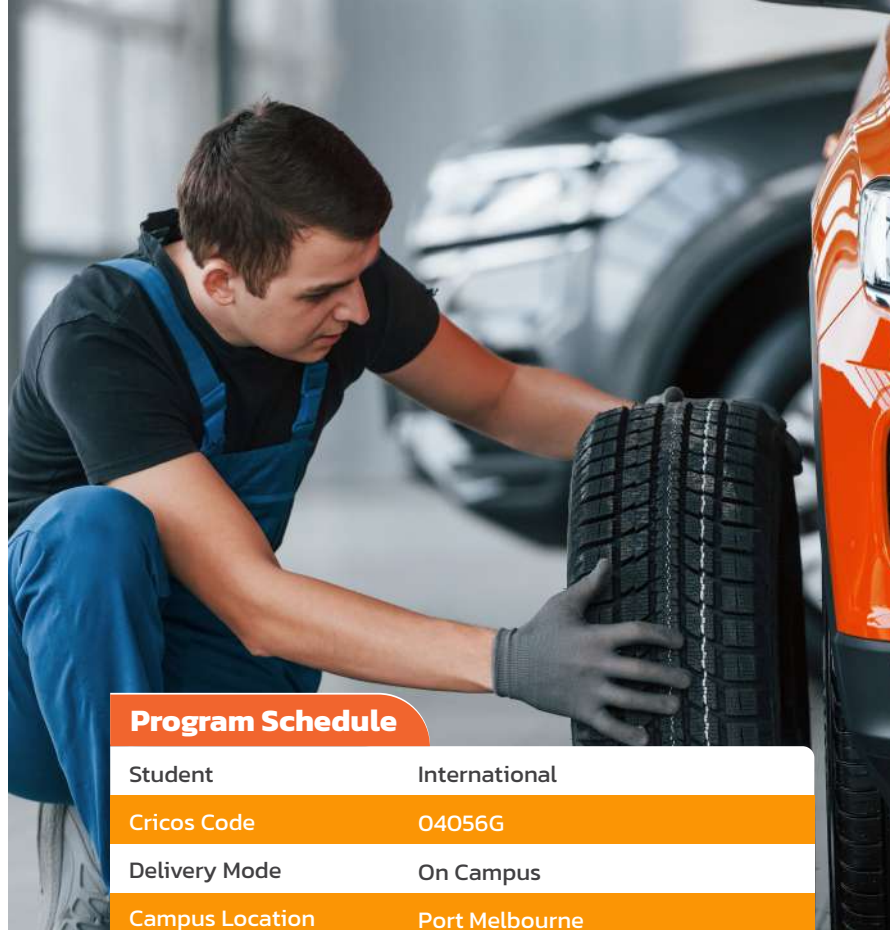




AUR40216 Certificate IV in **AUTOMOTIVE MECHANICAL DIAGNOSIS**

CRICOS Course Code : 111076A



Program Schedule

Student	International
Cricos Code	04056G
Delivery Mode	On Campus
Campus Location	Port Melbourne
Intake Schedule	Various dates throughout the year Contact us: +61 3 9645 2259
Duration	26 weeks (Includes 2 weeks of public holidays)
Fee Structure	Please contact us at +61 3 9645 2259 to get the latest information

Course Overview

This course will be delivered full time over 26 weeks with 24 weeks of face to face classroom-based study with online learning/training environment and 2 weeks of holiday.

Access to learning, training and assessment material in both the delivery models will be through Learning Management System

Program Structure

Total number of units : 10 (1 core units + 9 elective units)

Code	Title	Core/Elective
AURTTA021	Diagnose complex system faults	Core
AURETRO37	Diagnose complex faults in light vehicle safety systems	Elective
AURLTB104	Diagnose complex faults in light vehicle braking systems	Elective
AURLTD109	Diagnose complex faults in light vehicle steering and suspension systems	Elective
AURLTE104	Diagnose complex faults in light vehicle petrol engines	Elective
AURLTX104	Diagnose complex faults in light vehicle automatic transmission and driveline systems	Elective
AURTTA125	Diagnose complex faults in vehicle integrated stability control systems	Elective
AURTR101	Diagnose complex faults in engine management systems	Elective
AURETRO10	Repair wiring harnesses and looms	Imp Elective
AURAEA004	Manage environmental and sustainability best practice in an automotive workplace	Imp Elective

Assessment Methods

Written Questions, Practical Demonstration, Assignment, Vocational Placement, *Recognition of Prior Learning (RPL)
**to be applicable on applicants with prior experience in the field (applied at the time of enrolment only)*

30% online (National code – standard 8.19). Refer to Blended Learning Policy for details. Access to learning, training and assessment material in both the delivery models will be through Learning Management System.

Mode of delivery

Blended mode : This is an intensive program that is delivered through blended (face-to-face and online) learning/delivery model. Students are required to attend 14 hours/week (Including Tutorials) and 6 hours Online based on blended Learning (within 20 hours per week schedule). Student's online enrolment will never exceed more than 30% of the total course as per National Code standards. Learning/delivery for each unit is 70% face to face and





Entry Requirements

- All students must be aged 18 years or over at the time of applying for admission to the College.
- Satisfactory completion of Australian Year 11/12 qualification or equivalent.
- If student's educational qualifications do not meet MARS's admission requirements, other factors may be considered at the discretion of MARS. (Please contact admission staff for more details and refer to Application, Enrolment and Orientation policy for further details).
- Those undertaking the Certificate IV in Automotive Mechanical Diagnosis MUST have completed AUR30620 Certificate III in Light Vehicle Mechanical Technology qualification or be able to demonstrate equivalent competency.
- IELTS band score of overall 6 (Academic or General) or equivalent in line with the Department of Education and DOHA regulations (Refer to Application, Enrolment and Orientation policy for further details). Online IELTS will not be accepted. Please refer to <https://immi.homeaffairs.gov.au/visas/getting-a-visa/visa-listing/student-500#Eligibility>
- Learners are required to be competent in written and spoken English and will undertake a Language, Literacy and Numeracy test prior to commencing the training. Refer to LLN policy for further details.
- Students must have a sense of balance and the ability to cope with the physical demands of the training and assessment that involves, heavy lifting, manual labour, operation of tools (both manual and power tools) etc.
- Students must have a duty to take reasonable care for their own health and safety at work and to avoid endangering the health and safety of any other person by anything they do, or fail to do, at the workshop.
- Bring Your Own Device (BYOD) Policy is applicable for this course. Your device must have camera and speaker functions. Internet Access with a computer with up-to-date software, including Microsoft Office, Adobe Acrobat Reader and Adobe Flash Player
- Basic digital literacy (ability to communicate and access information through digital technologies like internet platforms, social media, search engines, emails, and basic use of MS office products). Please refer to BYOD Policy for details

Credit Transfer (CT)

Credit transfer is a process which provides learners with agreed and consistent credit outcomes based on equivalences in content between matched qualifications. (Source: AUR Implementation guide v4.0)

If a certificate or statement of results is produced and verified, a credit transfer process will be initiated by MARS in relation to the units as per the training plan. MARS will formally assess all the competencies held by the student against the unit of competencies in this training package making sure that learning is relevant to the unit of competency outcomes.

Recognition of Prior Learning (RPL)

RPL is an assessment process that assesses an individual's non-formal and informal learning to determine the extent to which that individual has achieved the required learning outcomes, competency outcomes, or standards for entry to, and/or partial or total completion of, a qualification.

- Formal/Informal training conducted by industry or education
- Work experience
- Life experience

Source: <https://www.asqa.gov.au/guidance-resources/resources-provider/faqs/recognition-prior-learning-rpl>

Training Pathway

Further training pathways from this qualification include:

- AUR30620 Certificate III in Light Vehicle Mechanical Technology
- AUR50216 Diploma of Automotive Technology

Outcomes:

Job roles and titles vary across different industry sectors. Possible Industry sector and occupational title relevant to this qualification include:

- Automotive Heavy Vehicle Master Technician
- Technicians and Trades Workers
- Machinery Operators and Drivers

Source: <https://training.gov.au/Training/Details/AUR40216>, & <https://www.myskills.gov.au/courses/details?Code=AUR40216>

