



Certificate IV in Automotive Mechanical Diagnosis

National Course Code AUR40216 CRICOS Course Code 103068A

COURSE PROFILE

Duration:	52 weeks (40 Weeks Tuition plus 12 weeks holidays)
Qualification:	Certificate IV (AQF)
Training Package:	AUR Automotive Retail, Service and Repair Training Package
Delivery Mode:	Full time (20 hours per week) blended (face-to-face and online) Up to one-third of the course is delivered online
Tuition Fee	AUD \$18,000
Enrolment fee	AUD \$500 (non-refundable)
Resources Fee	AUD \$2000
	Information on other fees and charges is available on our website .

Units of Competency

AURTTA121 Diagnose complex system faults	Core
AURAEA002 Follow environmental and sustainability best practice in an automotive workplace	Elective
AURAF103 Communicate effectively in an automotive workplace	Elective
AURLTB104 Diagnose complex faults in light vehicle braking systems	Elective
AURLTD109 Diagnose complex faults in light vehicle steering and suspension systems	Elective
AURLTX104 Diagnose complex faults in light vehicle automatic transmission and driveline systems	Elective
AURLTE104 Diagnose complex faults in light vehicle petrol engines	Elective
AURTTA125 Diagnose complex faults in vehicle integrated stability control systems	Elective
AURTR101 Diagnose complex faults in engine management systems	Elective
AURMTA007 Conduct non-destructive testing	Elective

The **10 units of competency** are delivered throughout the **52 weeks**. The qualification is delivered over 4 terms of tuition. Each term is followed by 3 weeks of holidays.

All the above listed units of competency must be completed to receive the AUR40216 Certificate IV in Automotive Mechanical Diagnosis qualification.

Course Description	This qualification reflects the role of individuals who perform advanced diagnostic tasks in the automotive retail, service and repair industry.
Entry Requirements and Pre-Requisites	The course will be available for those students who are 18 years or older and have completed Year 12. International Students are also required to have an English ability at the IELTS 5.5 or equivalent. There are no pre-requisites for this qualification.
Employment Outcomes	Possible employment outcomes targeted by this qualification include: <ul style="list-style-type: none"> Automotive Master Technician Automotive Diagnostic Technician
Target Group	Domestic and International students who wish to undertake this course in order to access employment as an Automotive Master Technician or an Automotive Diagnostic Technician as well as those with substantial experience gained through employment but who lack a formal qualification.
Course Completion	Students obtaining a 'competent' result for all listed competencies will achieve the Certificate IV in Automotive Mechanical Diagnosis qualification. A Record of Results will be issued to students who compete less than required units.
Pre-paid fees	Pre-paid tuition fees are protected through Tuition Protection Service (TPS)
Trainers and Assessors	All trainers and assessors possess relevant vocational and training and assessment competencies and have relevant industry skills.
Assessments	Assessments are conducted during and on completion of training for each unit to determine if the learner is competent. The assessments are conducted using knowledge and skills assessments. Assessment methods may include: Assignment, Questioning (Oral/Written), Case Study, Third Party Report, In Class Activities, Observations, Role Play and RPL.
Articulation	Qualifications awarded by AIE will be recognised by other RTOs Australia wide. Upon successful completion of this course, students may progress to AUR50216 Diploma of Automotive Technology or other relevant qualifications.
RPL and Exemptions	AIE must recognise the AQF qualifications and statements of attainment issued by any other RTO. RPL and Credit Transfer are available for students to access prior to enrolment. More information is available in our student handbook.
Training Location and other Facilities	AIE trains and assesses this course from the Parramatta Campus that is fully equipped with facilities including classrooms, computer lab, wireless internet, overhead projectors, books borrowing facility, and a student sitting and recreation area. The Practicals are conducted in AIE's automotive workshops.

For further information, please visit our website:

www.apexaustralia.edu.au