



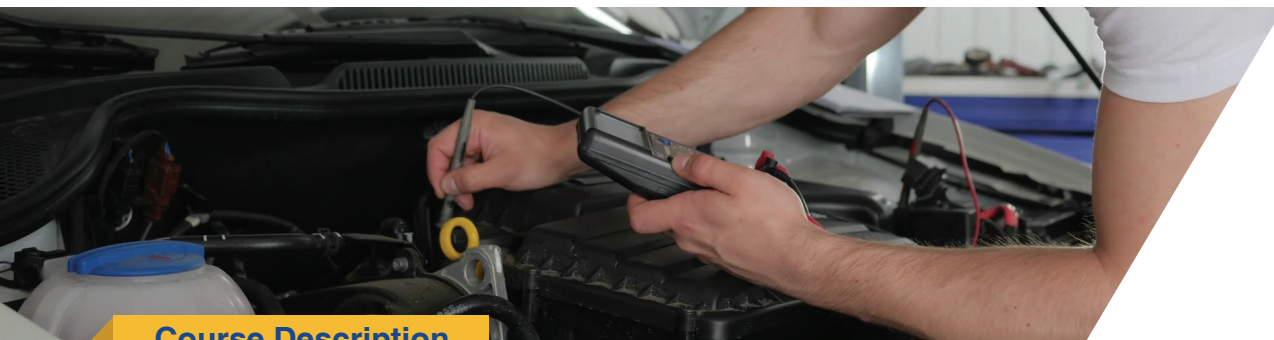
AUSTRALIAN CAREERS EDUCATION

AUR40216 Certificate IV in Automotive Mechanical Diagnosis

CRICOS COURSE CODE: 099894E

CRICOS No: 03219A RTO No: 22424
ABN: 69136260252 ACN: 136260252

347-351 Victoria Street
Brunswick, Vic 3056 Australia



NATIONALLY RECOGNISED
TRAINING

Course Description

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

Course Duration & Location

26 Weeks of full time study (Including 3 Weeks break / Public Holidays)
Student contact hours = 20 hrs. per week x 23 weeks
Delivery Location: Victoria Street Campus
(347-351 Victoria St, Brunswick 3056)

Assessments

The following assessment methods but not limited will be used during this qualification: Practical Demonstrations, Written Assessments.

Training Package Rules

To attain AUR40216 Certificate IV in Automotive Mechanical Diagnosis, 10 units must be completed by the student: 1 core unit and 9 elective units

RPL / Credit Transfer

ACE has a 'Recognition of Prior Learning and Credit Transfer Policy and Procedure' at www.ace.vic.edu.au which outlines in detail a process to be followed for granting recognition and credit transfer. This is supported through the RPL guidelines for this qualification which focus specifically on all units. For any Credit granted for previous studies by the student as part of RPL - Formal learning process will lead to reduction in overall course duration (for international students this is reported via PRISMS and an appropriate eCoE issued). As per the RTO Standards 2015; ACE will determine any prior learning that an individual may have acquired through formal, non-formal and informal learning to determine the extent to which that individual meets the requirements which are specified in the course in which a student is wanting to enrol (as per Clause 1.12 RTO Standards 2015).

Student Support Services

Please refer to ACE a range of Student Support Services available online at www.ace.vic.edu.au, in Student Support Services Handbook or at ACE's Campus.

Course Entry & Visa requirements

Those undertaking the Certificate IV in Automotive Mechanical Diagnosis must have completed an automotive mechanical Certificate III qualification, or be able to demonstrate equivalent competency.

Minimum Age - Applicants must be 18 years of age at the commencement of their course (refer to the Student Engagement Prior to Enrolment and Marketing policies and procedures www.ace.vic.edu.au).

English Proficiency - International students are required to possess an IELTS 5.5 (or equivalent test score Academic Requirements - Students must have satisfactorily completed a minimum of year 12 or equivalent Student Visa - Students must satisfy Department of Home Affairs (DHA) requirements for a student visa.

Educational Pathways

After achieving this qualification individuals could progress to AUR50216 Diploma of Automotive Technology or AUR50116 Diploma of Automotive Management or other relevant qualifications.

Fees, Charges & Refunds

Please refer to ACE's Fees and Charges Policy and Refund Policy available online www.ace.vic.edu.au, in Student Handbooks or at ACE's Campus. For Total Course fees please contact ACE at info@ace.vic.edu.au

Application Procedure

Apply directly to ACE at www.ace.vic.edu.au or through ACE engaged educational agents <http://www.ace.vic.edu.au/ace-agents.html>

Overseas Student Health Cover (OSHC)

All International Students must have Overseas Student Health Cover (OSHC) for the entire duration of their stay in Australia. This requirement constitutes a Visa condition stipulated by the DHA. OSHC allows students access to out of hospital and in hospital medical services.

Deferment, Suspension & Cancellation

Please refer to ACE's Deferring, Suspending or Cancelling a Student's Enrolment Policy
Further information is available online www.ace.vic.edu.au or at ACE's Campus.

Modes of Delivery

This program is delivered in a classroom based environment with access to an automotive workshop for practical components of the course. As a requirement of this course students will also have access to all the required equipment and facilities of the automotive workshop. Each unit is delivered in a combination of face to face theory and demonstration sessions in the classroom and supported by practical group development and individual activities within the automotive workshop environment. Each unit is delivered and assessed as a standalone unit.

COURSE OUTLINE

Unit Code	Unit Name	Delivery Hours
Core Units		
AURTTA021	Diagnose complex system faults	72
Elective Units		
AURETR037	Diagnose complex faults in light vehicle safety systems	44
AURLTB004	Diagnose complex faults in light vehicle braking systems	44
AURLTD009	Diagnose complex faults in light vehicle steering and suspension systems	44
AURLTE004	Diagnose complex faults in light vehicle petrol engines	44
AURLTE005	Diagnose complex faults in light vehicle diesel engines	44
AURLTX004	Diagnose complex faults in light vehicle automatic transmission and driveline systems	44
AURTTA025	Diagnose complex faults in vehicle integrated stability control systems	44
AURTTR001	Diagnose complex faults in engine management systems	44
AURTTF001	Inspect and service petrol fuel systems	28
Total Hours		452



(Australian Careers Education is not associated with the Auto Centre of Excellence)

TEL: (03) 9380 1414 FAX: (03) 9380 1811 EMAIL: info@ace.vic.edu.au WEBSITE: www.ace.vic.edu.au

