



AUTOMOTIVE

INTERNATIONAL STUDENTS



Stronger, Simpler, Smarter ESOS - Protecting International Students

AUR50216 | Diploma of Automotive Technology

CRICOS Code: 102230D

This qualification reflects the role of individuals who diagnose, analyse, evaluate, design and modify vehicle systems in the automotive retail, service and repair industry.

No licensing, legislative or certification requirements apply to this qualification at the time of publication.

Location Subject to change at the time of enrolment	93 Queensbridge St., Southbank VIC 3006	
Duration	41 weeks including holidays	
Tuition Weeks	33 weeks	
Delivery and Assessment mode	Face-to-face, combination of theory, practical and/or project assessments	
Prerequisite	Completion of an Automotive Mechanical Certificate IV qualification, or be able to demonstrate equivalent competency	
Prerequisite / Entry requirements	<ul style="list-style-type: none"> • Completion of year 11 or equivalent (Subject to the assessment and approval of Baxter Admission team.) • Applicants must be 18 years of age and above • Successful completion of Pre-training review (PTR) • English Proficiency: IELTS 5.5 or equivalent with no band under 5 • English Language, Literacy, and Numeracy (LLN) skills appropriate to the course requirements. Visit www.baxter.vic.edu.au/lln-english-requirements/ for details 	
Work based training/ Work placement	NIL	
Possible pathways for further study	A Degree in Engineering or higher education qualifications	
Possible occupational outcomes	Advanced diagnostic technician, Automotive system designer.	
Fees & Charges*	Offshore international	Onshore international
Tuition fee	\$ 9,000	\$ 7,800
Administration fee	\$ 200	\$ 200
Materials fee	\$ 750	\$ 750

*Tuition fees and other course related fees are not subject to change once a student has enrolled. All equipment & resources are at student's expense

Units of Competency

CORE:

AURAF007 Develop and document specifications and procedures

ELECTIVE:

- AURAF006 Conduct research and present technical reports
- AURTTA121 Diagnose complex system faults
- AURETB002 Analyse and evaluate electronic and electronic faults in dynamic control management systems
- AURETE001 Analyse and evaluate electrical and electronic faults in engine management systems
- AURETX001 Analyse and evaluate electrical and electronic faults in driveline management systems
- AURETB101 Diagnose and repair electric braking systems
- AURLTQ003 Analyse and evaluate faults in light vehicle transmission and driveline systems
- AURLTB002 Analyse and evaluate faults in light vehicle braking systems
- AURLTD007 Analyse and evaluate faults in light vehicle steering and suspension systems
- AURLTE003 Analyse and evaluate faults in light vehicle engine and fuel systems
- AURTNA001 Estimate and quote automotive vehicle or machinery modifications

