



## JOB ROLES

- › Automotive Workshop Head Mechanic › Senior Automotive Technician
- › Workshop Operations Manager

## DURATION

Total course duration is 36 weeks, including 5 weeks of holidays

## WORKLOAD

Full time – 20 hours per week

## STUDY MODE

- Classroom Training
- Workshop Practical Training

## ASSESSMENT REQUIREMENTS

All units of competence will be assessed using a selection of the following tools:  
› Portfolio › Questioning/Examination › Case Study/Role Play  
› Report › Assignment › Presentation/Demonstration › Project

## PRACTICAL TRAINING LOCATIONS - QLD

Unit 3, 11 Mountjoy Street Woolloongabba, Brisbane, Queensland 4102, Australia

## ENTRY REQUIREMENTS

AUR Training Package has specific entry requirements for this qualification. The individual who is undertaking Diploma of Automotive Technology must have completed Certificate IV in Automotive Mechanical Technology (AUR40212) or Certificate IV in Automotive Mechanical Overhauling (AUR40812) qualification or be able to demonstrate equivalent competency.

MIT's entry requirements are as follows:

- Must be 18 years of age or over
- Completed year 10 or equivalent
- Minimum 6.0 IELTS score or equivalent if applicable

International students are required to hold Overseas Student Health Insurance cover for the duration of the course.

International Students may not be required to provide evidence of English Language competence where documented evidence can be provided to demonstrate any of the following:

- The student was educated for 5 years in an English-Speaking country.
- The student has completed at least 6 months of a certificate IV level course in an Australian RTO.
- The student has successfully completed AC English Placement Test.
- The student has successfully completed their High School in English Language.
- Workplace Training: Students are required to have access to the workplace. Queensland School of Beauty Therapy/ Master's Institute of Technology may help you to find the appropriate workplace if required.

Please note: All the students are required to successfully complete LLN test at the time of enrolment.

## RECOGNITION OF PRIOR LEARNING

Students may apply for Recognition of Prior Learning (RPL) by providing evidence that they have the required skills and knowledge in the specific areas of competency through work / industry experience and/or completed eligible assessments in an equivalent or higher qualification. Appropriate credit transfer may be granted to eligible students against each unit of competency on evidence to successful completion of the same unit in an equivalent or higher nationally endorsed qualification. Students with credit transfers or recognition of prior learning will finish the course in a shorter duration and are advised to consult appropriate authorities/bodies for applicable criteria if they are planning further study or stay in Australia.

### Recognition of Prior Learning

Recognition of prior learning (RPL) is an assessment process that involves assessment of an individual's relevant prior learning (including formal, informal and non-formal learning) to determine the credit outcomes of an individual application for credit.

### Credit Transfer

Credit transfer is a process that provides students with agreed and consistent credit outcomes for units of a qualification based on identified equivalence in content and learning outcomes between matched qualifications.

**AUR50216**

# DIPLOMA OF AUTOMOTIVE TECHNOLOGY

CRICOS Code : 103359A

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



RTO CODE 1727 | CRICOS CODE 00663E



## QUALIFICATION OUTLINE

TOTAL UNITS - 12 Core units - 1 Elective units -11

Code	Title	Units
AURFAA007	Develop and Document specifications and procedures	Core
AURFAA006	Conduct research and present technical reports	Elective
AURETA004	Analyse and evaluate electrical and electronic faults in convenience and entertainment systems	Elective
AURETE001	Analyse and evaluate electrical and electronic faults in engine management systems	Elective
AURLTB002	Analyse and evaluate faults in light vehicle braking systems	Elective
AURLTD007	Analyse and evaluate faults in light vehicle steering and suspension systems	Elective
AURLTE003	Analyse and evaluate faults in light vehicle engines and fuel systems	Elective
AURLTQ003	Analyse and evaluate faults in light vehicle transmission and driveline systems	Elective
AURTNA001	Estimate and quote automotive vehicle or machinery modifications	Elective
AURTTA021	Diagnose complex system faults	Elective
AURAMA005	Manage complex customer issues in an automotive workplace	Elective
MSMENV472	Implement and monitor environmentally sustainable work practices	Elective

## COURSE FEE

Tuition Fee: \$15,500 | Non- Tuition Fee: \$1,000 | Enrolment Fee: \$500 | **Total Course Cost: \$17,000**  
(Non-Tuition fee includes material fee, mechanic toolkit, uniform, safety glasses)

## QUALIFICATION

On successful completion of this course the student would be awarded AUR50216 Diploma of Automotive Technology which is nationally recognised qualification. This could help student gain entry in career paths or higher education in automotive stream. Students who do not complete all units may be eligible for a Statement of Attainment in partial completion of a AUR50216 Diploma of Automotive Technology.

## COURSE DELIVERY

Students studying full time must attend theory and practical classes as per the Timetable. Students may be required to complete additional hours beyond class times to complete the course.

## TIMETABLE

Students will receive their full class timetable during orientation week including details of when and where individual classes will be held

## PAYMENT PLAN OPTIONS

There are monthly/quarterly payment options available. Speak to our administration staff for details.

## QUEENSLAND SCHOOL OF BEAUTY THERAPY PTY LTD T/A

ABN 88010836745

Queensland School of Beauty Therapy | Master's Institute of Technology

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TO ENROL IN THIS QUALIFICATION,  
PLEASE CONTACT US AT

**+61(07) 3371 2055**

or email us at [info@qsb.com.au](mailto:info@qsb.com.au)

[www.qsb.com.au](http://www.qsb.com.au)