



AUR50216

## DIPLOMA OF AUTOMOTIVE TECHNOLOGY

CRICOS Code: 097460C

If you have completed Certificate IV in Automotive Mechanical Diagnosis or if you have over 5 years fulltime equivalent work experience in automotive mechanical workshop and if you wish to learn more in automotive sector, then this course is for you. In this course you will learn how to diagnose, analyse, evaluate, design and modify vehicle systems in the automotive retail, service and repair industry.

### CAREER OUTCOMES

- Automotive Workshop Head Mechanic
- Automotive Technician
- Motor Mechanic (General)

### COURSE OUTCOME

AUR50216 Diploma of Automotive Technology

### COURSE OVERVIEW

The Diploma in Automotive Technology teaches you the skills and knowledge required to diagnose, analyse, evaluate, design and modify automotive electrical and mechanical systems. It is suitable for those working in the automotive service and repair industry at the forefront of the implementation of new technologies.

### COURSE STRUCTURE

This course contains 12 units in total.

Number of Core units = 1

Number of Elective units = 11

### CORE UNIT

Unit Code	Unit Name
AURAF007	Develop and document specifications and procedures

### ELECTIVE UNITS

Unit Code	Unit Name
AURETA001	Analyse and evaluate electrical and electronic faults in electronic over hydraulic systems
AURETB002	Analyse and evaluate electrical 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
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
AURLTQ003	Analyse and evaluate faults in light vehicle transmission and driveline systems
AURTTA022	Develop and apply mechanical system modifications
AURLTX004	Diagnose complex faults in light vehicle automatic transmission and driveline systems



AURETR037 Diagnose complex faults in light vehicle safety systems

### **CAMPUS LOCATION - QLD**

East Brisbane

### **PRACTICAL TRAINING LOCATIONS - QLD**

Coopers Plains, Slacks Creek

### **INTAKE DATES - 2019**

11 February 2019

13 May 2019

12 August 2019

11 November 2019

### **DURATION**

Total course duration is 33 weeks, including 4 weeks of break/holidays.

### **WORKLOAD**

Full time 2.5 days per week

### **STUDY MODE**

- Classroom Training
- Workshop Practical Training

### **STUDY COST**

Total Course Cost: \$7,200

Tuition Fee: \$7,000

Non-Tuition Fee: \$200

(Non-Tuition fees include administration fees)

### **WHAT YOU NEED TO KNOW**

#### **Course delivery**

Courses delivered on campus may have a combination of online and classroom-based learning. Students studying full time must attend theory classes and practical equivalent to 20 hours per week. Students may be required to complete additional hours beyond class times to complete the course.

#### **Timetable**

You will receive your full class timetable during orientation week including details of when and where your individual classes will be held. Your timetable may change each study period and you must be able to manage your commitments to ensure attendance at all your classes.

### **ACADEMIC ENTRY REQUIREMENTS**

#### **Pre-requisite course requirement**

Students undertaking Diploma of Automotive Technology must have completed an automotive Certificate IV qualification in one of the following disciplines or be able to demonstrate equivalent competency.

- AUR40216 Certificate IV in Automotive Mechanical Diagnosis
- AUR40816 Certificate IV in Automotive Mechanical Overhauling



## Australian equivalent qualification

The entry requirement for a Certificate III is Year 10 and for Certificate IV, Diploma and Advanced Diploma courses requires a Year 12 qualification or equivalent. A verified copy of qualifications and transcripts is required to accompany your application.

## English language requirement

International English Language Testing System (IELTS) Academic: Overall 5.5 or above; or  
Pearson Academic: Overall score 43 or above; or

If student does not hold any of the above test results, then the student is required to pass an English test executed by Enhance College for your enrolment can be proceeded.

## Age requirement

An applicant must be above 18 years of age to be able to enrol in this course.

## PAYMENT OPTIONS

Enhance College has a payment option to suit you. If you are unsure of what's right for you, get in touch. We're here to help.

### Upfront Payment Option

Applying for a course does not guarantee you a place in that course. Your place is only guaranteed once you enrol into units. Enrolling means that you are committing yourself to study, and to paying the associated fees. The tuition fees and applicable charges are required to be paid at enrolment or by scheduled instalment dates.

### Payment Plan

If you have difficulty paying for the full cost of a course upfront, you may be eligible for a payment plan. There are monthly/quarterly payment options available. Speak to our administration staff for details.

### Important Information for International Students regarding tuition-fees

Under Education Services for Overseas Students Act 2000 (ESOS Act), an Australian Vocational education provider including Enhance College, cannot require students to pay more than 50 per cent of course tuition fees before you start the course. However, may choose to pay more than 50 per cent of your course tuition fees before start of your course.

## INTERNATIONAL STUDENT CONTACT

Enhance College has appointed an International Student Officer. The officer contact details are provided below:

Name: Ravinderjit Toor

Phone: 0425825500

Email: [ceo@enhance.edu.au](mailto:ceo@enhance.edu.au)

## POLICIES AND PROCEDURES

Please refer to our website [www.enhance.edu.au](http://www.enhance.edu.au) for all policies of Enhance College. You may contact us on the details provided below for information on policies and procedures.

Phone enquiry: +61 7 3895 8393  
Email enquiry: [info@enhance.edu.au](mailto:info@enhance.edu.au)

Name:

Sign:

Date: