



# AUR20716 Certificate II in Automotive Vocational Preparation

This program is a work ready pre-employment course designed to meet the needs of students wishing to pursue a career in the automotive industry through an apprenticeship or higher education.

## National or State Accreditation

National

## Course Aims

This program enables an individual with this qualification to demonstrate basic operational knowledge in a moderate range of automotive technologies and apply a defined range of skills appropriate to entry to the automotive industry.

## Contribution to VCAL/VCE

**VCAL:** One credit towards a VCAL learning program is awarded on successful completion of 90 nominal hours of accredited VET curriculum.

**VCE:** Students who complete this program may be eligible for recognition of two or more units at units 1 & 2 level and a units 3 & 4 sequence (if available).

**ATAR:** This program does not have a study score and therefore cannot contribute towards the student's primary four. Where a units 3 & 4 sequence is available and satisfactorily completed, it may be counted as a 5th or 6th subject and contribute towards their ATAR (10% of the lowest study score of the primary four).

*Please note: The student must already have English and three other fully scored VCE/VET subjects to create the primary four.*

## Potential Pathways

- Agricultural Mechanic Apprentice
- Heavy Vehicle Mechanic Apprentice
- Heavy Vehicle Road Transport Apprentice
- Light Vehicle Mechanic Apprentice
- Motorcycle Mechanic Apprentice
- Outdoor Power Equipment Mechanic Apprentice
- Automotive Electrician Apprentice

## Potential Occupations

- Automotive technician
- Heavy vehicle technician
- Light vehicle technician
- Motorcycle technician

## Additional Requirements/Information

Prior to commencement of this course students must undertake a Pre-training review and a Language, Literacy and Numeracy evaluation.

**Additional compulsory days required in the school holidays during Term 1 and 2.**

## Occupational Health & Safety

Students are required to wear protective footwear and other protective items as required under OH&S legislation. More information will be provided at commencement of the program.

Commencement of program will be dependent on adequate student numbers for enrolment and funding. Programs and units of competency are subject to change prior to commencement. This training is delivered with Victorian and Commonwealth Government funding to eligible individuals.

### Cluster Provider

Federation University TAFE  
Grant Street, SMB Campus

### Registered Training Organisation

Federation University TAFE

### RTO Code

4909

### Program Length

2 years

### Day and Time

1st year – Thursday 1.45pm to 5.30pm

2nd year – Tuesday 1.45pm to 5.30pm

Additional compulsory classes in Terms 1 & 2 school holidays

### Program Material Costs (approximate only)

1st year – \$56

2nd year – \$18

### Structured Workplace Learning

Strongly recommended – 160 hrs minimum over total program

### Outcomes

Satisfactory completion of this two year program entitles the student to a Certificate II in Automotive Vocational Preparation.

### Enrolment Type

VES

## 1st year Units of Competency

AURAEA002	Follow environmental and sustainability best practice in an automotive workplace
AURTTK002	Use and maintain tools and equipment in an automotive workplace
AURASA002	Follow safe working practices in an automotive workplace
AURLTA001	Identify automotive mechanical systems and components
AURTTA027	Carry out basic vehicle servicing operations
AURTTD006	Remove & replace vehicle front suspension springs
AURETR003	Identify automotive electrical systems and components

## 2nd year Units of Competency

AURFA004	Resolve routine problems in an automotive workplace
AURFA003	Communicate effectively in an automotive workplace
AURTEE008	Dismantle and assemble multi-cylinder four stroke petrol engines
AURTEE007	Dismantle and assemble single cylinder four-stroke petrol engines
AURTTD007	Remove and replace steering assemblies
AURVTW010	Set up and use welding equipment

