

CERTIFICATE II in AUTOMOTIVE VOCATIONAL PREPARATION (AUR20720)

QCE Points 4

Course Delivered by TAFE Queensland (RTO code: 0275)



1 year – Including 80 hours Structured Workplace Learning (SWL) in Automotive Industry

Young people considering a career as an Apprentice or Trainee in the automotive field will develop skills within this course. It may also assist in gaining employment in underbody repair, tyre & brake front end specialist, auto electrical, outboard, motor or motor bike mechanic, spare part sales, general automotive repairs and entry into the armed forces. Focus is on general automotive servicing & environmental and sustainable best practices in the workplace. Students will develop skills by completing the units of competency as nominated by the RTO and listed below. Please note some units may change with introduction of upgraded release AUR20720:

- AURASA102 Follow safe working practices in an automotive workplace
- AURAEA002 Follow environmental and sustainability best practice in an automotive workplace
- AURTTK102 Use and maintain tools and equipment in an automotive workplace
- AURTTJ011 Balance wheels and tyres
- AURTTF001 Inspect and service petrol fuel systems
- AURTTA105 Select and use bearings, seals, gaskets, sealants and adhesives
- AURLTA101 Identify automotive mechanical systems and components
- AURFAA103 Communicate effectively in an automotive workplace
- AURFAA104 Resolve routine problems in an automotive workplace
- AURETR103 Identify automotive electrical systems and components
- AURTTA127 Carry out basic vehicle servicing operations
- AURETR115 Inspect, test and service batteries



Course Cost: SCTTTC fees apply and are to be confirmed at a cost of approximately *\$549 state school students + *\$300 co-contribution non state school students. Fees include: Delivery, Extension Learning Program, SWL Support, and Uniform. This course is a subsidised course and only one subsidised course can be taken over the duration of year 10, 11 & 12. A second course can be accessed at SCTTTC with a Fee for Service (FFS) being payable.

Career Outcomes

This course will assist Students seeking a career as a:

- ⇒ Mechanics Assistant
- ⇒ Automotive Mechanic
- ⇒ Motor Mechanic (General)
- ⇒ Light Vehicle Mechanical Technician
- ⇒ Mobile Plant Operators
- ⇒ Diesel Motor Mechanic

Pathway Options

After completion of Certificate II in Automotive Servicing, Students may consider further post graduate study in:

- ◇ Certificate III in Light Vehicle Mechanical Technology
- ◇ Certificate III in Motorcycle Mechanical Technology
- ◇ Certificate III in Mobile Plant Technology
- ◇ Certificate III in Heavy Commercial Vehicle Mechanical Technology

Information correct at time of printing. * Course fees are approximate and to be confirmed. Note: *Minimum student numbers are required for course to proceed.