

**Program Name:** AUTOMOTIVE

**Host School:** Charles Campbell College

**National Qualification:** AUR20516 Certificate II in Automotive Servicing Technology

**RTO Code:** 6194



**Program Description:** Delivery will take place in the Trade Training Centre and is hands-on to maximise student engagement and retention. The course will expose students to the skills and knowledge required to work within the industry, through working on cars and diesel and petrol engines.

**Pathway:** This qualification reflects the role and responsibilities of an entry-level employee within the automotive industry. The qualification is recognised nationally and consists of competencies generic to a number of auto trades. This course provides students with the opportunity to gain part time work, traineeships or apprenticeships within the automotive industry.

**SACE Credits:** Stage 2, 50 credits

**Course Length:** 18 months

**Training Day & Time:** Tuesday 8:30am – 4:30pm

**Commencement Date:** Week 3 Term 1 2019

**Special Requirements:** Safety boots, work trousers, long sleeved shirt or overalls. All other OH&S requirements will be supplied. There will be an opportunity to purchase individualised clothing once the course commences.

**Program Cost (per student):** \$550 per term (Total course cost \$3,300)  
TGSS Funding available to students over 16 who meet eligibility requirements

**Additional Program Costs:** Admin fee/consumables \$300  
Text Books \$200

**Location:** Charles Campbell College, 3 Campbell Road, Paradise SA 5074  
Catch any bus from the city to the Paradise Interchange. From the interchange catch any busy travelling along Daryl Road including 174, 176 or 177, stopping at the Newton Shopping Centre.

**Program Provider Contact:** Mr Andrew Fleming Ph: (08) 8165 4700

**Program Content:**

Code	Name	Nominal Hours
AURASA002	Follow Safe Working Practices in an Automotive Workplace	20
AURAEA002	Follow Environmental and Sustainability Best Practice in an Automotive Workplace	25
AURETR015	Inspect, Test and Service Batteries	10
AURTTA004	Carry Out Servicing Operations	20
AURTTK002	Use and Maintain Tools and Equipment in an Automotive Workplace	20
AURTTCC001	Inspect and Service Cooling Systems	10
AURTTD002	Inspect and Service Steering Systems	10
AURTTD004	Inspect and Service Suspension Systems	10
AURTTQ001	Inspect and Service Final Drive Assemblies	5
AURTTQ003	Inspect and Service Drive Shafts	5
AURTTK001	Use and Maintain Measuring Equipment in an Automotive Workplace	15
AURSCA001	Select and Supply Automotive Parts and Products	100
AURAF003	Communicate Effectively in an Automotive Workplace	20
AURTTB001	Inspect and Service Braking Systems	20
AURTTE004	Inspect and Service Engines	20
AURETR012	Test and Repair Basic Electrical Circuits	40



AURTTX002	Inspect and Service Manual Transmissions	10
AURTTX003	Inspect and Service Automatic Transmissions	10
AURLTJ003	Remove, Inspect and Refit Light Vehicle Wheel and Tyre Assemblies	20
AURATA001	Identify Basic Automotive Faults Using Troubleshooting Processes	20
<b>Total Nominal Hours</b>		<b>410</b>

**Work Placement Requirements:** Minimum of 25 days over a block release of 5 × 5 days.

**Class Size:** 14 – 16