

Certificate II in Automotive Vocational Preparation

AUTOBODY STREAM) 

COURSE CODE: AUR20720

Description:

Do you enjoy hands-on work, cars, and practical tasks?

This nationally recognised qualification is a great starting point for students interested in the automotive body repair, spray painting, panel beating, and vehicle refinishing industries. Students gain basic workshop skills and learn how vehicle body panels are repaired, prepared, and finished. The course provides a foundation for further training, apprenticeships, and careers in automotive body repair and related trades

You will learn things like:

- safely use and maintain automotive tools and equipment
- follow safe work practices in an automotive workshop
- prepare and mask vehicle body panel surfaces
- carry out basic repairs to vehicle body panels
- prepare and prime repaired body panels
- apply paint to vehicle body panels
- cut and polish painted vehicle body panels
- learn basic skills in panel beating, spray painting, vehicle body building and refinishing

Does this sound like you?

This course is ideal for students who:

- enjoy practical, hands-on work
- are interested in cars, vehicle restoration, or custom finishes
- like working with tools, equipment, and workshop materials
- have good attention to detail
- enjoy creative and practical tasks such as preparing, painting, and finishing surfaces
- are comfortable with physical tasks in a workshop setting
- are willing to follow safety instructions and work carefully
- may be interested in an apprenticeship in panel beating, spray painting, or automotive body repair

COURSE INFORMATION

Qualification	Certificate II in Automotive (Auto Body Stream)
Qualification Code	AUR20720
Qualification Outcome	Full Completion. Students will receive a Statement of Attainment for Units of Competency completed.
Delivery Provider (RTO) and Location	Various providers and delivery locations
Year Levels	Year 10 (check with your school), Year 11, Year 12
Structured Workplace Learning	SWL requirements vary between VET courses and RTO's. Check with your VET Coordinator
Contribution to Senior Secondary Certificate	Contributes to VCE, VCE VM and VPC in accordance with current <u>VCAA</u> requirements. Speak with your VET Coordinator for advice specific to your senior pathway.
Transport	Students are responsible for travel to and from the delivery location. Subject to transport funding, SMRVC may provide transport on certain routes. Check with your VET Coordinator.
Scored Program	No



SMRVC
SUNBURY MACEDON RANGES



Build Skills



Shape your Future



Strengthen Communities



Sunbury Macedon Ranges VET CLUSTER

Venue & RTO:

RTO	LOCATION	DELIVERY DAY/TIME
<u>Kangan (3077)</u>	Docklands	Wednesdays: Yr 1: 8.30am - 12.30pm or 1.45pm-5.45pm Yr 2: 8.30am - 12.30pm or 1.45pm-5.45pm

Further study pathways:

- Certificate III in Automotive Body Repair Technology (AUR32120)
- Certificate III in Automotive Refinishing Technology (AUR32420)
- Certificate III in Automotive Manufacturing Technical Operations - Bus, Truck and Trailer (AUM30218)

Career Opportunities:

- Panel Beater
- Vehicle Painter
- Vehicle Trimmer
- Windscreen Fitter
- Vehicle Dismantler

Future Ready Skills:

- Technical skills
- Attention to detail
- Teamwork
- Communication
- Workplace safety
- Problem solving
- Creativity
- Environmentally conscious

How to apply:

All students must apply through their school VET Coordinator and submit their Expression of Interest by the required dates.
Placement is subject to availability and school approval.

Fees: VET course and materials costs vary between courses. Refer to your VET Coordinator



INFORMATION PROVIDED AS A GUIDE ONLY
Please check details with your VET Coordinator prior to enrolment

***UOC's may differ from one RTO to another - these**

	CORE UNITS OF COMPETENCY
AURAEA002	Follow environmental and sustainability best practice in an automotive space
AURAF103	Communicate effectively in an automotive workplace
AURAF104	Resolve routine problems in an automotive workplace
AURASA102	Follow safe working practices in an automotive workplace
AURETR103	Identify automotive electrical systems and components
AURLTA101	Identify automotive mechanical systems and components
AURTTK102	Use and maintain tools and equipment in an automotive workplace
	ELECTIVE UNITS (may vary between RTOs)
AURVTA005	Clean vehicles
AURVTN138	Carry out basic repairs to body panels
AURVTP132	Prepare and mask vehicle body panel surfaces
AURVTW010	Set up and use welding equipment
AURVTP129	Prepare surface, and prime repaired body panels
AURVTN041	Remove and realign vehicle body panels
AURVTP008	Clean and polish vehicle paint surfaces