

# Consultation Strategy – Low or No Enrolments Review Project

This document describes the stakeholder consultation that AUSMASA will undertake during the review of low and no enrolment qualifications.

## Project Overview

This project will undertake a desktop review of enrolment data to identify training products with low or no enrolments over the previous five years and undertake consultation to understand the reason for low or no usage. The training products within the scope of work are those within the following training packages:

- AUM – Automotive Manufacturing (AUM)
- AUR - Automotive Retail, Service and Repair (AUR)
- RII – Resources and Infrastructure Industry (Mining) (RII)

Project deliverables:

- A report and options paper for training products with low or no enrolments
- Identification of redundant training package components

To accommodate the different industry stakeholder groups for the training packages, public and government consultation will be split into two distinct phases: the automotive industry and the mining industry as follows:

- Phase 1: Public and government consultation, which will run from 4 December 2024 to 31 January 2025 and include low or no enrolment training products identified in the AUM and AUR training packages.
- Phase 2: Public and government consultation will run from 3 February to 28 February 2025 and include low—or no-enrolment training products identified in the RII (Mining) training package.

This version of the Consultation Strategy is focused on the first phase of consultation related to the automotive sector. A revised version will be published for the second phase of consultation, incorporating additional information regarding the RII (Mining) training package.

A desktop analysis has been undertaken on the usage of all AUM and AUR training package components, qualifications, units of competency, and skill sets for the five-year period 2019-2023 to identify low or no enrolment training products.

**Table 2 Total AUM and AUR Training Package Products**

Training Package Product	AUM	AUR
<b>Qualifications - Total</b>	<b>6</b>	<b>74</b>
No enrolment	4	1
Low enrolment	1	15
<b>Skill Sets - Total</b>	<b>0</b>	<b>36</b>
No enrolment	-	25
Low enrolment	-	8
<b>Units of Competency - Total</b>	<b>59</b>	<b>623</b>
No enrolment	15	40
Low enrolment	21	205

Source: VOCSTATS, <http://www.ncver.edu.au/resources/vocstats.html>,  
'Total VET students and courses' extracted on 25/10/2024

The outcomes of the public consultation will inform the development of a report with proposed options for addressing training products with low or no enrolments.

## Project Activities and Timeline

This project is a routine training package development activity scheduled to be completed within twelve months. It started in March 2024 and was expected to be completed in March 2025. In April 2024, the project was put on hold due to the priority Qualification Reform Automotive Categorisation Project, which also involved reviewing and consulting about low or no enrolment qualifications. We have incorporated this feedback into this next phase of the project. The project resumed in mid-October 2024 with a revised completion date of 30 June 2025.

**Table 2 Project Activities and Timelines**

Activity	Timeframe
Commencement	March 2024
Conduct initial data research	March – April 2024
Review and update initial data research	October – November 2024
Phase 1 public and government consultation	6 December 2024 – 31 January 2025
Phase 2 public and government consultation	3 February – 28 February 2025
Document, review and action, as appropriate, feedback from public and government consultation	December 2024 – February 2025
Develop draft report and options paper	March 2025
Undertake further consultation(s) as appropriate	March 2025
Document, review and action, as appropriate, feedback from public and government consultation	April – May 2025

Produce final report and action any deletions

May - June 2025

## Stakeholder Consultation

The consultation aims to gather feedback on the following topics:

- The reasons for low or no enrolment in the identified training products.
- The potential impacts on current learners if these products were removed from the National Training Register.
- The need for support for Registered Training Organisations (RTOs) or the necessity to develop new products or revise existing training products to better meet the needs of industry and training providers.

Key stakeholder organisations have been identified for this project, and we will ensure each is contacted to seek their participation and gather feedback on the draft training products. Interested parties will be invited to contribute their insights through broad public consultation. All RTOs with identified low and no enrolment training package products on their scope will receive an email to inform them of the project and invite them to participate in the consultation process.

The consultation will identify low enrolment components that support thin markets, including industry in regional, rural, or remote areas. We will consult directly with key stakeholders on these products to ensure we gather information and feedback to understand the reasons for low usage and determine appropriate actions to support increased uptake.

To keep up to date with project developments and be notified of consultation opportunities stakeholders are encouraged to:

- Review the [project webpage](#) and subscribe for project updates.
- [Subscribe](#) to Projects and Open Consultations
- [Subscribe](#) to The Journey newsletter
- [Follow](#) AUSMASA on LinkedIn

## Stakeholder Groups

A wide range of stakeholders will inform the project. Consultation is not limited to the organisations listed below, and all interested participants are encouraged to engage in this project's consultation.

### Key entities

Key entities in the training package product development and endorsement process are notified of the project commencement and provided the opportunity to provide feedback throughout the consultation and key stages throughout the project as follows:

- **Senior Responsible Officers (SROs)/State Training Authorities (STAs)** at the commencement of public consultation, including a project update, and invited to identify any key stakeholders in their jurisdiction, including any areas of focus regarding regional, rural and remote locations, vulnerable and minority cohorts. SROs will be provided with the opportunity to review the final report and list of training package components identified as redundant for a minimum of two weeks.

- **Jobs and Skills Councils (JSCs)** will be notified at the commencement of public consultation and provided with a list of training package products within the scope of this project that are imported into their training package products and invited to review these components and provide feedback on any impacts or issues to be addressed.

Table 3 provides a list of the key entities to be engaged in this project.

**Table 3 Key Entities**

Organisation	Location	Stakeholder type
BuildSkills Australia	National	JSC
Future Skills Organisation	National	JSC
HumanAbility	National	JSC
Industry Skills Australia	National	JSC
Manufacturing Industry Skills Alliance	National	JSC
Service and Creative Skills Australia	National	JSC
Skills Insight	National	JSC
Powering Skills Organisation Ltd	National	JSC
Public Skills Australia	National	JSC
Department of Employment and Workplace Relations	Commonwealth	SRO
Skills Canberra	ACT	SRO/STA
Department of Education NSW, Skills Policy	NSW	SRO/STA
Northern Territory Government, Training Package Development	NT	SRO
Department of Employment, Small Business and Training	QLD	SRO/STA
Skills SA	SA	SRO/STA
Skills Tasmania, Department of State Growth	TAS	SRO
Department of Jobs, Skills, Industry and Regions (DJSIR)	VIC	SRO
Department of Training and Workforce Development (DTWD) WA	WA	SRO
Department of Industry, Tourism and Trade	NT	STA
Victorian Skills Authority	VIC	STA
WA State Training Board	WA	STA

Organisation	Location	Stakeholder type
Assurance Body	Commonwealth	

### Key industry stakeholders and RTOs

AUSMASA has identified several key industry stakeholders, see the Automotive and Mining industry stakeholder lists, Tables 4 to 7, who will be invited to participate in consultation about identified low and no enrolment components for their industry. For the automotive industry, these include RTOs that participated and provided insights about the reasons for low and no enrolments as part of the qualification reform [Automotive Categorisation Project](#).

**Table 4 Industry Stakeholders – SWAP Representatives**

Name	Organisation	Stakeholder Type	SWAP
Bruce McIntosh	Tasmanian Automotive Chamber of Commerce	Peak Body	Automotive
Claudia Carsten	Mining and Automotive Industry Training Council		Automotive
Deborah Joyce	Automotive Training Board New South Wales	Peak Body	Automotive
Ian Price	Motor Traders' Association of New South Wales	Industry Association	Automotive
Jason Trewin	I-CAR Australia in Victoria	RTO	Automotive
Jodie Ryan - MTASANT	Motor Trade Association of SA & NT	Industry Association	Automotive
Jonathon Maile	Engineering, Transport and Defence, South Metropolitan TAFE in Western Australia.	RTO	Automotive
Kate Evans	Cummins Asia Pacific	Employer	Automotive
Lesley Yates	Australian Automotive Aftermarket Association	Industry Association	Automotive
Matthew Tosolini	Komatsu Australia	RTO/Employer	Automotive
Melissa Mangano	United Forklift and Access Solutions	Employer	Automotive
Michael Rose	Heavy Vehicle Industry Association	Industry Association	Automotive

Name	Organisation	Stakeholder Type	SWAP
Paul Baxter	Australian Manufacturing Workers Union	Union	Automotive
Vanessa Garbett	Electrical Trades Union of Australia	Union	Automotive
Elizabeth Gibson	Construction Material Processors Association	Industry Association	Mining
Ben Lewis	One Key Resources	Employer	Mining
Jodie Badcock	Resources and Engineering Skills Alliance		Mining
Karolina Szukalska	Minerals Council of Australia		Mining
Osama Ali	Caterpillar	Employer	Mining
Robert Petherbridge	TAFE Queensland	RTO	Mining
Scott Layton	BHP	Employer	Mining
Shane Roulstone	Australian Workers Union	Union	Mining
Stephen Watts	Queensland's Mining and Energy Union	Union	Mining
Tim Westcott	Australian Drilling Industry Association	Industry Association	Mining
Vanessa Skipworth	Tasmanian Minerals, Manufacturing and Energy Council	Peak body	Mining
Zane Hughes	Cooperative Research Centre for Transformations in Mining Economies		Mining

**Table 5 Mining Industry Stakeholders**

Organisation	Representation	Stakeholder Type
Mining & Energy Union	NSW, QLD, WA, VIC, TAS	Union
The Western Mine Workers Alliance	WA	Union
Australian Workers Union (AWU)	National	Union
Construction, Forestry, Mining and Energy Union (CFMEU)	NSW, QLD	Union

Organisation	Representation	Stakeholder Type
Department of Energy, Mines, Industry Regulation and Safety (DEMIRS)	WA	Government
Department of Resources	QLD	Government
Resources Safety & Health Queensland	QLD	Government
Resources Victoria	VIC	Government
The Department for Energy and Mining (DEM)	SA	Government
Mineral Resources Tasmania	TAS	Government
The Chamber of Minerals and Energy of Western Australia (CME)	WA	Peak body
Fire Protection Association Australia (FPA Australia)	National	Industry association
AFAC (National Council for fire and emergency services)	National	Peak body
Queensland Mines Rescue Service (QMRS)	QLD	Accredited provider of coal mine rescue services in Queensland
Coal Services Mines Rescue Pty Ltd	NSW	RTO
Resources Industry Training Council	WA	Peak body
Mount Isa Mines (Underground mine minerals processing)	QLD	Employer
Additional employers will be identified through direct engagement with the automotive industry stakeholders listed above.	Australia-wide	Employer

**Table 6 Automotive Industry Stakeholders**

Organisation	Representation	Stakeholder Type
Australian Automotive Dealer Association (AADA)	National	Peak Body
Australian Automotive Aftermarket Association (AAAA)	National	Industry Association
Australian Chamber of Commerce and Industry (ACCI)	National	Industry Association
Bicycle Industries Australia	National	Industry Association
Boating Industry Association Australia	National	Industry Association
Bus Industry Confederation	National	Industry Association
Capricorn	National	Industry Association

Organisation	Representation	Stakeholder Type
Federal Chamber of Automotive Industries (FCAI)	National	Industry Association
Institute of Accident Assessors	National	Industry Association
Institute of Automotive Mechanical Engineers	National	Peak Body
MTAA - Motor Trades Association of Australia Limited	National	Industry Association
MTANSW - Motor Traders Association of New South Wales	NSW	Industry Association
MTAQ - Motor Trades Association of Queensland	QLD	Industry Association
MTAWA - Motor Trade Association of WA	WA	Industry Association
National Australian Apprenticeship Association	National	Industry Association
Outdoor Power Equipment Association	National	Industry Association
Tractor and Machinery Association of Australia	National	Industry Association
Heavy Vehicle Industry Australia (HVIA)	National	Industry Association
Individual employers will be identified through direct engagement with the automotive industry stakeholders listed above.	Australia-wide	Employer
Victorian Automotive Chamber of Commerce (VACC)	VIC	Industry Association
Specialised Textiles Association	National	Industry Association

**Table 7 Registered Training Organisations (RTOs)**

Organisation	Representation	Industry
<p>ALL RTOs in training.gov.au with training package components within the scope of this project, see <a href="#">Appendix 1</a>.</p> <p>This includes the 16 RTOs that provided feedback on low and no enrolment qualifications as part of the Automotive Categorisation Project.</p>	Australia-wide	Mining
<p>ALL RTOs in training.gov.au with training package components within the scope of this project, see <a href="#">Appendix 1</a>.</p>	Australia-wide	Automotive



**Table 8 Jurisdictional Distribution of Stakeholders**

Stakeholder type	National	ACT	NSW	NT	QLD	SA	TAS	VIC	WA
RTO	✓	✓	✓	✓	✓	✓	✓	✓	✓
Employer	✓								
Union	✓		✓		✓		✓	✓	✓
Industry association/peak body	✓						✓		✓
State and territory Officials	✓	✓	✓	✓	✓	✓	✓	✓	✓

## Key stakeholder consultation mechanisms / approaches

We will use various consultation mechanisms including direct engagement and online methods to connect with a wide range of stakeholders.

### Consultation type: Direct Email

- Email notification will be sent to:
  - RTOs with the identified low and no enrolment components on scope, including those that participated in the Automotive Categorisation Project.
  - Industry Associations
  - SROs and STAs.
  - Other JSCs.
- Notification will advise the commencement of public consultation, provide instructions for providing feedback, and invite attendees to register for the webinar.

### Consultation type: Webinar

- Outlining project details
- Inviting broad consultation
- Access to recording of webinar via the consultation tab on the project web page.

### Consultation type: Public Consultation

- Public consultation will be undertaken in two separate stages, one for the automotive industry and one for the mining industry as follows:
  - Phase 1: Public and government consultation will run from 4 December 2024 to 31 January 2025 and include low or no enrolment training products identified in the AUM and AUR training packages.
  - Phase 2: Public and government consultation will run from 3 February to 28 February 2025 and include low or no enrolment training products identified in the RII (Mining) training package.
- The following components will be published on the project page:
  - Project overview.

- Overview of initial analysis including a list of training package components identified as having low and no enrolments.
- Link to a feedback survey.
- Feedback is documented in the consultation log.

### Consultation type: Interviews with targeted stakeholder groups

The aim of the stakeholder interviews is to gather information to understand the reasons for low or no enrolment and to inform options for addressing training products with low or no enrolment in the project reports. These interviews also provide an opportunity to identify delivery to vulnerable and minority cohorts and gather information to inform appropriate responses or further investigations.

- As part of the Automotive Categorisation Project, we interviewed 13 RTO stakeholders about low and no enrolment components in the AUM and AUR training packages.
- Additional interviews will be undertaken with industry and RTO stakeholders for low and no enrolment in identified training products in the AUM, AUR, and RII training packages.
- Interviews will investigate and identify vulnerable and minority cohorts, including women, people with disability, culturally and linguistically diverse communities and First Nations people.

## Project Contact

For further details regarding this project:

- Senior Project Advisor – VET Implementation, Lee-Anne Gascoyne

[lee.gascoyne@ausmasa.org.au](mailto:lee.gascoyne@ausmasa.org.au)

### Version Control

Version Number	Date	Author	Reviewed By	Approved By	Description of Change
1.0	28/11/2024	Lee-Anne Gascoyne	Simon Hester	Simon Hester	Initial draft created
2.0	12/12/24	Lee-Anne Gascoyne	Simon Hester	Simon Hester	Correction in Table 1 for low or no enrolment AUM qualification numbers

# Appendix 1 Training Products Under Consultation

## AUM Automotive Manufacturing Training Package

The AUM—Automotive Manufacturing Training Package comprises six qualifications, catering to two sectors of automotive manufacturing: passenger vehicles and heavy vehicles. Since the closure of passenger vehicle manufacturing in Australia, qualifications related to this industry had zero enrolments during the reporting period from 2019 to 2023. In contrast, the heavy vehicle sector, which focuses on manufacturing buses, trucks, and trailers, has low enrolments in the Certificate II pathways qualification.

### AUM Training Products - No Enrolment – 2019-2023

#### Common

Qualification Code and Title	Unit Code and Title
<a href="#">AUM40113 - Certificate IV in Automotive Manufacturing</a>	<a href="#">AUMFA002 Maintain workplace relationships</a>
<a href="#">AUM50113 - Diploma of Automotive Manufacturing</a>	<a href="#">AUMAMA001 Contribute to production goals</a>
	<a href="#">AUMAMA004 Coordinate automotive project activities</a>
	<a href="#">AUMASM001 Monitor and maintain a safe automotive work environment</a>

#### Passenger Vehicle

Qualification Code and Title	Unit Code and Title
<a href="#">AUM20118 - Certificate II in Automotive Manufacturing Production - Passenger Motor Vehicle</a>	<a href="#">AUMFMM001 Reduce cycle time in automotive manufacturing work processes</a>
<a href="#">AUM30113- Certificate III in Automotive Manufacturing Technical Operations - Passenger Motor Vehicle</a>	<a href="#">AUMFMM002 Reduce waste in automotive manufacturing work processes</a>
	<a href="#">AUMFMM003 Plan and organise automotive production and assembly processes</a>
	<a href="#">AUMFQM001 Apply continuous improvement in automotive manufacturing</a>
	<a href="#">AUMFQM002 Sustain quality standards in an automotive manufacturing workplace</a>
	<a href="#">AUMFTA006 Develop research reports on vehicle design, development and production</a>
	<a href="#">AUMFTA007 Evaluate vehicle design, development and production information</a>
	<a href="#">AUMFTK001 Test automotive production components, equipment and systems</a>

Qualification Code and Title	Unit Code and Title
	<a href="#">AUMFTM002 Create new product designs</a>
	<a href="#">AUMFTM003 Develop conceptual models and prototypes</a>

## Bus, Truck and Trailer

Qualification Code and Title	Unit Code and Title
None	<a href="#">AUMGTD001 Perform wheel alignment operations</a>

## AUM Training Products - Low Enrolment – 2019-2023

### Common

Unit Code and Title	2019	2020	2021	2022	2023
<a href="#">AUMABA012 Operate load shifting equipment</a>	0	0	0	0	5
<a href="#">AUMAMA002 Work effectively in teams</a>	181	26	18	5	14
<a href="#">AUMAMM001 Influence and lead work groups in an automotive manufacturing workplace</a>	0	2	0	0	0
<a href="#">AUMASA011 Apply safe work practices in the automotive manufacturing environment</a>	0	33	27	7	14
<a href="#">AUMATA008 Produce drawings manually</a>	43	0	0	0	0

### Passenger Vehicle

Unit Code and Title	2019	2020	2021	2022	2023
<a href="#">AUMFBM001 Prepare and process automotive materials and components</a>	27	23	24	9	13

### Bus, Truck and Trailer

Qualification Code and Title	2019	2020	2021	2022	2023
<a href="#">AUM20218 - Certificate II in Automotive Manufacturing Production - Bus, Truck and Trailer</a>	41	31	28	8	13

Unit Code and Title	2019	2020	2021	2022	2023
<a href="#">AUMGCA001 Provide customer service</a>	42	18	29	40	29
<a href="#">AUMGMA001 Participate in workplace productivity improvement processes</a>	16	42	47	44	62
<a href="#">AUMGTA002 Service vehicle after assembly</a>	16	2	10	11	15

Unit Code and Title	2019	2020	2021	2022	2023
<a href="#">AUMGTB011 Assemble, install and test braking system kits</a>	6	29	47	54	39
<a href="#">AUMGTM007 Assemble, install and test pneumatic system kits</a>	40	54	80	33	58
<a href="#">AUMGTM013 Install or replace mechanical units and assemblies</a>	0	37	44	24	54
<a href="#">AUMGTN001 Replace and repair vehicle body panels and fittings</a>	55	48	37	68	33
<a href="#">AUMGTP001 Finish and paint vehicle body and part surfaces</a>	48	28	28	24	20
<a href="#">AUMGTP002 Rework vehicle paint faults</a>	3	0	0	0	0
<a href="#">AUMGTR001 Install and replace vehicle electrical units and assemblies</a>	13	3	0	0	0
<a href="#">AUMGTR002 Manufacture and modify vehicle wiring harnesses</a>	58	44	68	63	88
<a href="#">AUMGTS003 Fabricate plugs</a>	19	23	27	26	32
<a href="#">AUMGTT001 Apply trim to vehicle components</a>	59	40	65	75	33
<a href="#">AUMGTW003 Perform manual metal arc welding</a>	55	47	56	57	60
<a href="#">AUMGTY001 Paint vehicle chassis and panels</a>	33	63	75	36	38

## AUR Automotive Retail, Service and Repair Training – Low or no enrolment training products

The AUR Automotive Retail, Service and Repair Training Package comprises 47 qualifications, 36 skill sets and 624 units of competency across nine industry sectors: bicycle, automotive electrical, mechanical, motor sport, outdoor power equipment, marine, sales and parts, administration and management, and body repair. The initial analysis shows that there are low and/or no enrolment training package products across each industry sector.

### AUR Training Products - No Enrolment – 2019-2023

#### Common

Skill Set Code and Title	Unit Code and Title
<a href="#">AURSS00050 - Vehicle Body Repair Estimator</a>	<a href="#">AURFAFA110 Identify routine problems in an automotive workplace</a>

#### Bicycle Sector

Skill Set Code and Title	Unit Code and Title
<a href="#">AURSS00062 - Electric Bicycles</a>	<a href="#">AURBTA005 Restore bicycles</a> <a href="#">AURBTA106 Assemble components for custom bicycles</a>

## Automotive Electrical Sector

Skill Set Code and Title	Unit Code and Title
<a href="#">AURSS00041 - Vehicle Air Conditioning Install and Overhaul</a>	<a href="#">AURETH114 Diagnose complex faults in hybrid and battery electric vehicle network management systems</a>
<a href="#">AURSS00042 - Vehicle Air Conditioning Installation</a>	<a href="#">AURETR049 Install in-vehicle entertainment and convenience</a>
<a href="#">AURSS00043 - Vehicle Air Conditioning Overhaul</a>	<a href="#">AURETR051 Diagnose, repair and replace precision agriculture systems</a>
<a href="#">AURSS00045 - Vehicle Refrigerant Recovery</a>	
<a href="#">AURSS00049 - Vehicle Climate Control and HVAC Diagnostic Specialist</a>	

## Mechanical Sector

### Light Vehicle

Skill Set Code and Title	Unit Code and Title
<a href="#">AURSS00052 - Light Vehicle Wheel Alignment</a>	<a href="#">AURLLD011 Determine compliance of steering and suspension modifications</a>
<a href="#">AURSS00054 - Light Vehicle Automatic Driveline Technology</a>	<a href="#">AURLTD013 Carry out advanced light vehicle wheel alignment operations</a>
<a href="#">AURSS00056 - Light Vehicle Manual Driveline Technology</a>	<a href="#">AURLTJ104 Provide advice on the effects of light vehicle wheel and tyre combinations</a>

### Heavy Vehicle

Skill Set Code and Title	Unit Code and Title
<a href="#">AURSS00036 - Heavy Commercial Vehicle Skill Set for Light Vehicle Technicians</a>	<a href="#">AURHTA001 Carry out heavy vehicle pre-repair cleaning</a>
<a href="#">AURSS00038 - Mobile Plant Skill Set for Agricultural Equipment Technicians</a>	<a href="#">AURHTL101 Inspect, diagnose and repair alternative fuel systems in heavy vehicle engines</a>
<a href="#">AURSS00039 - Mobile Plant Skill Set for Heavy Commercial Vehicle Technicians</a>	
<a href="#">AURSS00040 - Mobile Plant Skill Set for Light Vehicle Technicians</a>	
<a href="#">AURSS00053 - Heavy Vehicle Wheel Alignment</a>	
<a href="#">AURSS00055 - Heavy Vehicle Automatic Driveline Technology</a>	
<a href="#">AURSS00057 - Heavy Vehicle Manual Driveline Technology</a>	

## Motorcycle

None

## Mobile Plant

Skill Set Code and Title	Unit Code and Title
None	<a href="#">AURKTX103 Diagnose complex faults in mobile plant transmission and driveline systems</a>

## Lifting Equipment

None

## Miscellaneous

Skill Set Code and Title	Unit Code and Title
<a href="#">AURSS00026 - Percussive Drill Maintenance and Advanced Systems Diagnosis</a>	<a href="#">AURTTB012 Attach friction materials and radius grind</a>
<a href="#">AURSS00031 - Automotive LNG Service and Repair</a>	<a href="#">AURTTL015 Develop and apply gas fuel system modifications</a>
<a href="#">AURSS00059 - LNG Fuel Systems</a>	<a href="#">AURTTM001 Operate and monitor computer numerical control machines</a>
<a href="#">AURSS00060 - CNG Fuel Systems</a>	<a href="#">AURTTS101 Fabricate exhaust systems and components</a>
	<a href="#">AURTTX011 Overhaul torque converters</a>

## Motor sport Sector

Skill Set Code and Title	Unit Code and Title
<a href="#">AURSS00061 - Motorsports Marketing</a>	<a href="#">AURMBA101 Transport light competition vehicles and support equipment</a>
	<a href="#">AURMCA101 Manage motor sport team media liaison</a>
	<a href="#">AURMCA102 Manage motor sport team promotional partnerships and marketing</a>
	<a href="#">AURMDA107 Act as a steward at motor sport events</a>
	<a href="#">AURMGA101 Set up and dismantle temporary work location and equipment at motor sport events</a>
	<a href="#">AURMGA102 Manage personal presentation and development in a motor sport environment</a>
	<a href="#">AURMLA001 Apply motor sport rules and regulations when officiating</a>
	<a href="#">AURMMA103 Manage motor sport operations</a>
	<a href="#">AURMMA104 Manage motor sport team development</a>
	<a href="#">AURMTA101 Prepare and service light competition vehicles</a>

Skill Set Code and Title	Unit Code and Title
	<a href="#">AURMTA103 Determine material suitability for competition vehicle components</a>

## Outdoor Power Equipment Sector

None

## Marine Sector

Skill Set Code and Title	Unit Code and Title
<a href="#">AURSS00051 - Marine Transition</a>	<a href="#">AURPTR106 Deploy and service autonomous outdoor power equipment</a>  AURRTR108 Diagnose and repair marine network electronic control systems

## Sales and Parts, Administration and Management Sector

Qualification Code and Title	Unit Code and Title
<a href="#">AUR20116 - Certificate II in Automotive Administration</a>	<a href="#">AURSAA002 Maintain customer aftermarket relations</a>  <a href="#">AURSCP101 Provide information to customers on automotive refinishing products</a>

## Body Repair Sector

Skill Set Code and Title	Unit Code and Title
<a href="#">AURSS00047 - Advanced Body Repair Welding</a> <a href="#">AURSS00048 - Advanced Vehicle Refinishing</a>	<a href="#">AURVNA107 Apply automotive mechanical and electrical knowledge to vehicle loss assessments</a>  <a href="#">AURVTN043 Install external vehicle equipment</a>  <a href="#">AURVTN112 Install vehicle sunroofs</a>  <a href="#">AURVTN140 Repair vehicle plastic components</a>  <a href="#">AURVTN143 Identify and repair high strength aluminium components</a>  <a href="#">AURVTT006 Apply trimming adhesives</a>



## AUR Training Products - Low Enrolment – 2019-2023

### Common

Unit Code and Title	2019	2020	2021	2022	2023
<a href="#">AURAAA001 Work in an automotive administration role</a>	16	11	16	20	34
<a href="#">AURACA102 Manage complex customer requirements in an automotive workplace</a>	20	6	11	13	24
<a href="#">AURAKA001 Use information technology systems</a>	27	17	14	26	24
<a href="#">AURAKA002 Adapt work processes to new technologies in an automotive workplace</a>	42	7	13	46	50
<a href="#">AURALA001 Comply with legal aspects of a service and repair contract in an automotive workplace</a>	0	0	0	2	0
<a href="#">AURANN011 Estimate and quote automotive body repairs</a>	2	7	7	10	13
<a href="#">AURAQA003 Maintain quality processes in an automotive workplace</a>	51	58	53	33	32
<a href="#">AURATA004 Provide technical guidance</a>	16	11	12	13	26

### Bicycle Sector

Qualification Code and Title	2019	2020	2021	2022	2023
<a href="#">AUR20320 - Certificate II in Bicycle Mechanical Technology</a>	64	24	67	60	41

Unit Code and Title	2019	2020	2021	2022	2023
<a href="#">AURBCA102 Select and adjust bicycles to fit riders</a>	73	52	28	20	17
<a href="#">AURBTA007 Provide mechanical support during cycling events</a>	0	2	0	0	0
<a href="#">AURBTA102 Adjust bicycles and components</a>	0	0	3	23	28
<a href="#">AURBTA103 Assemble bicycles</a>	0	0	0	28	44
<a href="#">AURBTA108 Disassemble and pack a bicycle for transport</a>	0	0	0	29	44
<a href="#">AURBTD104 Repair and overhaul bicycle suspension systems</a>	0	0	0	25	30
<a href="#">AURBTR002 Install and adjust bicycle electronic gear shifters</a>	7	26	27	7	0
<a href="#">AURBTR101 Inspect and service electric power-assisted bicycles</a>	0	0	0	38	8
<a href="#">AURBTR103 Retrofit electric drivetrain systems to bicycles</a>	0	0	0	38	7
<a href="#">AURBTR104 Diagnose and repair electric bicycles</a>	0	0	0	33	2
<a href="#">AURBTY001 Repair bicycle frames</a>	19	18	7	26	38

## Automotive Electrical Sector

Qualification Code and Title	2019	2020	2021	2022	2023
<a href="#">AUR40620 - Certificate IV in Automotive Electrical Technology</a>	23	22	49	41	63

Skill Set Code and Title	2019	2020	2021	2022	2023
<a href="#">AURSS00029 Automotive Electrical Skill Set for Light Vehicle Technicians</a>	0	3	2	6	0

Unit Code and Title	2019	2020	2021	2022	2023
<a href="#">AURETA001 Analyse and evaluate electrical and electronic faults in electronic over hydraulic systems</a>	98	16	2	0	0
<a href="#">AURETA005 Analyse and evaluate electrical and electronic faults in theft-deterrent systems</a>	94	85	38	63	27
<a href="#">AURETH013 Analyse and evaluate electrical and electronic faults in HEV and BEV management systems</a>	60	67	58	26	0
<a href="#">AURETH104 Diagnose and repair traction motor speed control systems in battery electric vehicles</a>	0	0	15	12	52
<a href="#">AURETH105 Diagnose and repair high voltage traction motors in battery electric vehicles</a>	0	0	12	41	56
<a href="#">AURETH106 Diagnose and repair auxiliary motors and associated components in battery electric vehicles</a>	5	0	11	13	53
<a href="#">AURETH108 Diagnose and repair HVAC and rechargeable energy storage cooling systems in battery electric vehicle</a>	0	0	11	9	43
<a href="#">AURETH109 Diagnose and repair DC to DC converters in battery electric vehicles</a>	0	0	15	17	45
<a href="#">AURETR002 Inspect heavy vehicle battery storage systems</a>	14	0	0	0	0
<a href="#">AURETR019 Inspect, service and repair AC electric motor drive systems</a>	14	12	4	0	1
<a href="#">AURETR033 Develop and apply network electronic control system modifications</a>	0	0	0	0	2
<a href="#">AURETR045 Inspect, service and repair DC electric motor drive systems</a>	18	29	46	52	25
<a href="#">AURETR104 Diagnose complex faults in convenience and entertainment systems</a>	0	0	17	16	13
<a href="#">AURETR138 Diagnose complex faults in motorcycle electrical and electronic systems</a>	0	0	1	0	0
<a href="#">AURETR139 Diagnose complex faults in light vehicle theft-deterrent systems</a>	0	0	0	4	3
<a href="#">AURETR140 Diagnose complex faults in vehicle monitoring and protection systems</a>	0	0	0	27	9
<a href="#">AURETR149 Apply knowledge of ADAS technology in vehicle pre-repair scans</a>	0	0	0	34	170

Unit Code and Title	2019	2020	2021	2022	2023
<a href="#">AURETR236 Diagnose and repair electronically controlled suspension systems</a>	20	31	33	27	31

## Mechanical Sector

### Light Vehicle

Qualification Code and Title	2019	2020	2021	2022	2023
<a href="#">AUR21820 - Certificate II in Automotive Steering and Suspension System Technology</a>	19	43	65	86	93
<a href="#">AUR21520 - Certificate II in Automotive Cylinder Head Reconditioning</a>	137	103	49	44	42

Unit Code and Title	2019	2020	2021	2022	2023
<a href="#">AURLTD002 Service and repair light vehicle lift assisted suspension systems</a>	5	2	3	10	9
<a href="#">AURLTD008 Replace and refit steering, suspension and braking system components</a>	0	0	0	0	3
<a href="#">AURLTD101 Select and install performance enhanced suspension system products</a>	0	0	0	1	13
<a href="#">AURLTF101 Diagnose and repair light vehicle mechanical fuel injection systems</a>	0	0	19	36	32

### Heavy Vehicle

Qualification Code and Title	2019	2020	2021	2022	2023
<a href="#">AUR31420 - Certificate III in Automotive Diesel Fuel Technology</a>	24	19	37	26	23
<a href="#">AUR31820 Certificate III in Heavy Commercial Trailer Technology</a>	46	40	60	54	55

Unit Code and Title	2019	2020	2021	2022	2023
<a href="#">AURHTB003 Overhaul hydraulic and air over hydraulic braking system components</a>	42	120	58	3	1
<a href="#">AURHTB106 Diagnose complex faults in heavy commercial vehicle braking systems</a>	0	0	13	27	23
<a href="#">AURHTD001 Inspect heavy commercial vehicle suspension systems</a>	110	132	12	3	0
<a href="#">AURHTD005 Analyse and evaluate faults in heavy commercial vehicle steering and suspension systems</a>	0	0	3	2	0
<a href="#">AURHTD106 Diagnose complex faults in heavy commercial vehicle steering and suspension systems</a>	0	0	13	24	25
<a href="#">AURHTE004 Analyse and evaluate faults in heavy commercial vehicle engine and fuel systems</a>	0	0	2	0	5

Unit Code and Title	2019	2020	2021	2022	2023
<a href="#">AURHTE103 Diagnose complex faults in heavy vehicle diesel engines</a>	0	0	13	26	21
<a href="#">AURHTF001 Inspect heavy commercial vehicle fuel systems</a>	85	86	88	92	29
<a href="#">AURHTJ007 Remove, inspect, repair and refit industrial tyres and tubes</a>	0	3	87	50	99
<a href="#">AURHTR105 Diagnose and repair heavy commercial trailer electronically controlled roll stability systems</a>	0	0	1	0	0
<a href="#">AURHTX002 Inspect, test and replace heavy vehicle automatic transmissions</a>	22	30	34	45	54
<a href="#">AURHTX106 Diagnose complex faults in heavy commercial vehicle transmission and driveline systems</a>	0	0	7	24	31
<a href="#">AURHTY001 Inspect and service mechanical connections of heavy vehicles and trailers over 4.5 tonnes</a>	0	1	20	43	24

## Motorcycle

Unit Code and Title	2019	2020	2021	2022	2023
<a href="#">AURJTA001 Carry out minor adjustments to motorcycles</a>	45	27	33	27	20
<a href="#">AURJTA002 Remove and replace motorcycle components and accessories</a>	41	29	18	0	3
<a href="#">AURJTD001 Inspect motorcycle suspension systems</a>	11	0	0	0	0
<a href="#">AURJTD002 Inspect motorcycle steering systems</a>	66	28	9	24	32
<a href="#">AURJTD105 Diagnose complex faults in motorcycle steering and suspension systems</a>	0	0	5	0	0
<a href="#">AURJTE102 Diagnose complex faults in motorcycle engine and transmission systems</a>	0	0	2	0	0
<a href="#">AURJTJ003 Remove and refit motorcycle wheel and tyre assemblies</a>	18	4	10	22	21
<a href="#">AURJTX103 Diagnose and repair motorcycle automatic transmissions</a>	0	0	3	40	81
<a href="#">AURJTY001 Repair and align motorcycle frames</a>	10	1	0	0	0

## Mobile Plant

Unit Code and Title	2019	2020	2021	2022	2023
<a href="#">AURKKJ001 Manage use of tyre management software</a>	0	0	0	0	2
<a href="#">AURKTA001 Synchronise plant and equipment</a>	14	65	109	74	47
<a href="#">AURKTA003 Inspect, service and repair crop planting and seeding equipment</a>	10	16	61	22	85
<a href="#">AURKTA109 Diagnose complex faults in mobile plant hydraulic systems</a>	0	0	2	4	2
<a href="#">AURKTB103 Diagnose complex faults in mobile plant braking systems</a>	0	0	1	0	0
<a href="#">AURKTD105 Diagnose complex faults in mobile plant steering and suspension systems</a>	0	0	6	0	0

Unit Code and Title	2019	2020	2021	2022	2023
<a href="#">AURKTJ013 Perform minor repairs to earthmoving and off-the-road tyres</a>	0	5	0	2	0
<a href="#">AURKTX104 Diagnose and repair continuously variable transmissions</a>	0	0	0	7	24

## Lifting Equipment

Unit Code and Title	2019	2020	2021	2022	2023
<a href="#">AURNTA001 Inspect, service and repair forklift mast assemblies</a>	30	27	22	17	44
<a href="#">AURNTB101 Diagnose and repair forklift hydraulic braking systems</a>	0	0	5	10	36
<a href="#">AURNTD101 Diagnose and repair forklift hydrostatic steering systems</a>	0	0	9	10	33

## Miscellaneous

Skill Set Code and Title	2019	2020	2021	2022	2023
<a href="#">AURSS00032 Automotive LPG Installation, Service and Repair</a>	17	18	26	119	31
<a href="#">AURSS00033 - Automotive LPG Service and Repair</a>	51	3	1	31	0
<a href="#">AURSS00058 - LPG Fuel Systems</a>	0	0	0	0	3

Unit Code and Title	2019	2020	2021	2022	2023
<a href="#">AURTTA007 Inspect, service and repair pneumatic systems</a>	2	3	0	0	13
<a href="#">AURTTA008 Produce patterns and templates</a>	61	10	6	8	0
<a href="#">AURTTA014 Assemble and install pneumatic system components</a>	26	27	23	31	66
<a href="#">AURTTC002 Repair radiators</a>	0	0	3	0	0
<a href="#">AURTTD001 Inspect steering systems</a>	0	0	27	43	69
<a href="#">AURTTD005 Overhaul steering system components</a>	278	372	223	82	49
<a href="#">AURTTD007 Remove and replace steering assemblies</a>	106	124	108	44	46
<a href="#">AURTTE006 Remove and replace conventional engine assemblies</a>	3	0	0	9	0
<a href="#">AURTTF003 Overhaul diesel fuel injection system components</a>	57	113	70	17	18
<a href="#">AURTTF007 Overhaul carburettor fuel system components</a>	44	30	4	0	0
<a href="#">AURTTL001 Inspect and service CNG fuel systems</a>	39	14	6	0	0
<a href="#">AURTTL003 Install CNG fuel systems</a>	0	10	2	3	1
<a href="#">AURTTL009 Install LPG fuel systems</a>	22	14	21	107	41
<a href="#">AURTTL014 Analyse and evaluate faults in gas fuel systems</a>	0	0	2	0	0
<a href="#">AURTTL102 Diagnose and repair CNG fuel systems</a>	39	11	6	0	0

Unit Code and Title	2019	2020	2021	2022	2023
<a href="#">AURRTL104 Inspect and service LNG fuel systems</a>	0	0	2	4	0
<a href="#">AURRTL105 Diagnose and repair LNG fuel systems</a>	0	0	2	3	1
<a href="#">AURRTL111 Diagnose complex faults in CNG fuel systems</a>	0	0	0	7	1
<a href="#">AURRTL112 Diagnose complex faults in LNG fuel systems</a>	0	0	0	7	1
<a href="#">AURRTL113 Diagnose complex faults in LPG fuel systems</a>	0	0	0	16	23
<a href="#">AURTTM002 Repair bearing tunnels and connecting rods in engines</a>	19	22	32	17	13
<a href="#">AURTTM003 Apply metal to rebuild engine components</a>	0	0	5	2	1
<a href="#">AURTTM005 Balance rotating and reciprocating engine components</a>	16	12	27	21	4
<a href="#">AURTTM006 Perform advanced machining and blueprinting of engine components</a>	4	0	3	6	1
<a href="#">AURTTM007 Carry out crankshaft grinding</a>	14	15	31	24	8
<a href="#">AURTTM009 Fit sleeves and bore and hone engine cylinders</a>	11	21	31	16	26
<a href="#">AURTTM010 Heat treat, straighten and reclaim engine components</a>	16	21	29	17	12
<a href="#">AURTTM012 Carry out camshaft grinding</a>	19	17	26	18	10
<a href="#">AURTTQ004 Overhaul final drive assemblies</a>	259	367	186	69	48
<a href="#">AURTTW002 Set, operate and monitor specialist reconditioning machines</a>	6	0	9	10	2
<a href="#">AURTTW003 Carry out machining operations</a>	25	29	35	26	27
<a href="#">AURTTX001 Remove and tag driveline components</a>	2	0	0	0	0
<a href="#">AURTTX009 Overhaul automatic transmissions</a>	219	361	200	87	44
<a href="#">AURTTX013 Remove and replace clutch assemblies</a>	167	2	6	3	0

## Motor sport Sector

Qualification Code and Title	2019	2020	2021	2022	2023
<a href="#">AUR21020 - Certificate II in Motor sport Technology</a>	22	37	20	0	0
<a href="#">AUR40320 - Certificate IV in Motor sport Technology</a>	3	1	2	7	8

Unit Code and Title	2019	2020	2021	2022	2023
<a href="#">AURMBA002 Load and unload competition vehicles and support equipment</a>	47	29	39	30	34
<a href="#">AURMDA002 Assist with officiating duties at motor sport events</a>	35	34	42	30	43
<a href="#">AURMDA101 Develop and update motor sport industry knowledge</a>	0	0	0	18	16
<a href="#">AURMKA001 Manage motor sport data</a>	6	3	7	3	4

Unit Code and Title	2019	2020	2021	2022	2023
<a href="#">AURMLA003 Inspect vehicles and equipment at motor sport events for compliance</a>	7	5	16	13	11
<a href="#">AURMMA007 Follow motor sport event and team safety requirements</a>	38	19	32	35	34
<a href="#">AURMMA101 Operate in a motor sport environment</a>	0	0	7	41	38
<a href="#">AURMMA102 Manage the preparation of motor sport competition vehicles</a>	0	0	0	5	8
<a href="#">AURMMA108 Coordinate operations of a motor sport team</a>	0	0	0	24	46
<a href="#">AURMSA001 Follow motor sport safety and risk management procedures</a>	7	12	11	7	4
<a href="#">AURMTA005 Perform pit lane and service area operations at motor sport events</a>	39	24	33	33	27
<a href="#">AURMTA006 Perform torquing and fastening on motor sport competition vehicles</a>	41	35	42	33	33
<a href="#">AURMTA008 Apply aerodynamic and vehicle dynamic principles and effects to competition vehicles</a>	10	6	11	3	7
<a href="#">AURMTA102 Assemble and prepare competition vehicles for motor sport events</a>	0	0	2	31	35
<a href="#">AURMTA104 Prepare competition vehicles at motor sport events</a>	0	0	3	31	34
<a href="#">AURMTA109 Collect and log motor sport data</a>	0	0	0	24	30
<a href="#">AURMTD001 Test suspension dampers using a dynamometer</a>	5	8	11	6	3
<a href="#">AURMTD002 Prepare competition vehicle suspension</a>	9	6	9	8	5
<a href="#">AURMTF001 Analyse and repair performance carburetted fuel systems</a>	28	34	38	33	22
<a href="#">AURMTJ001 Select and prepare motor sport competition vehicle tyres and wheels</a>	12	5	8	3	4
<a href="#">AURMTQ101 Analyse and repair faults in performance driveline systems</a>	2	0	0	15	8
<a href="#">AURMTS001 Construct hose and pipe assemblies for competition vehicles</a>	18	30	41	22	40

## Outdoor Power Equipment Sector

Unit Code and Title	2019	2020	2021	2022	2023
<a href="#">AURPTA104 Service and repair drum cutting systems</a>	0	0	1	27	48
<a href="#">AURPTA107 Service and repair post boring systems</a>	0	0	6	30	97
<a href="#">AURPTA108 Service and repair post hole digging systems</a>	0	0	6	31	93
<a href="#">AURPTA109 Service and repair reciprocating cutting systems</a>	0	0	1	50	168
<a href="#">AURPTE104 Overhaul outdoor power equipment engines</a>	0	0	2	27	62
<a href="#">AURPTR101 Test and service 240 volt portable generators</a>	0	0	0	3	21
<a href="#">AURPTR102 Test and service electric outdoor power equipment</a>	16	29	18	37	27

Unit Code and Title	2019	2020	2021	2022	2023
<a href="#">AURPTR103 Service and repair outdoor power equipment engine management systems</a>	0	0	2	21	33
<a href="#">AURPTR104 Inspect and service cordless electric tool skins</a>	0	0	16	45	124
<a href="#">AURPTR105 Diagnose and repair cordless electric tool skins</a>	0	0	5	37	93

### Marine Sector

Unit Code and Title	2019	2020	2021	2022	2023
<a href="#">AURRTA006 Water test vessels</a>	15	9	15	14	0
<a href="#">AURRTC101 Diagnose and repair marine exhaust and cooling systems</a>	41	54	24	47	119
<a href="#">AURRTD101 Diagnose and repair marine steering systems</a>	0	0	0	11	106
<a href="#">AURRTE010 Test marine engines in water tanks</a>	32	28	29	18	0
<a href="#">AURRTE106 Diagnose and repair marine outboard engines</a>	0	0	0	18	104
<a href="#">AURRTE107 Diagnose and repair marine inboard engines</a>	0	0	0	5	143
<a href="#">AURRTO106 Diagnose and repair marine jet drive propulsion systems</a>	0	0	0	30	146
<a href="#">AURRTR001 Inspect, service and maintain marine battery storage systems</a>	4	0	0	0	0
<a href="#">AURRTX002 Inspect and service marine inboard transmissions</a>	61	43	56	48	51

### Sales and Parts, Administration and Management Sector

Qualification Code and Title	2019	2020	2021	2022	2023
<a href="#">AUR21120 - Certificate II in Automotive Sales</a>	10	3	3	2	6
<a href="#">AUR30116 - Certificate III in Automotive Administration</a>	37	25	42	55	47
<a href="#">AUR40116 - Certificate IV in Automotive Management</a>	148	74	33	28	34

### Body Repair Sector

Qualification Code and Title	2019	2020	2021	2022	2023
<a href="#">AUR40520 - Certificate IV in Vehicle Loss Assessing</a>	15	12	0	0	0
<a href="#">AUR40720 - Certificate IV in Automotive Body Repair Technology</a>	25	18	7	11	2

Skill Set Code and Title	2019	2020	2021	2022	2023
<a href="#">AURSS00046 - Advanced Body Repair Skill Set</a>	0	0	0	57	5
<a href="#">AURSS00027 - Automotive CNG Installation, Service and Repair Skill Set</a>	0	15	0	0	0
<a href="#">AURSS00028 - Automotive CNG Service and Repair Skill Set</a>	34	0	8	0	0



Unit Code and Title	2019	2020	2021	2022	2023
<a href="#">AURVLA001 Identify and report vehicle claim fraud indicators</a>	16	8	0	0	0
<a href="#">AURVNA001 Provide vehicle loss assessments and identify repair requirements</a>	14	10	0	0	0
<a href="#">AURVNA002 Provide vehicle total loss assessments</a>	9	8	0	0	0
<a href="#">AURVNA003 Review vehicle repair quotations</a>	17	17	3	8	12
<a href="#">AURVNA004 Apply insurance industry knowledge to vehicle loss assessments</a>	13	10	0	0	0
<a href="#">AURVNA005 Inspect quality of vehicle repair work</a>	14	19	7	10	12
<a href="#">AURVNA006 Identify and value vehicle salvage</a>	15	10	0	0	0
<a href="#">AURVNA008 Apply automotive body and paint knowledge to vehicle loss assessments</a>	8	6	0	0	9
<a href="#">AURVNN101 Evaluate vehicle bodywork for damage and identify repair requirements</a>	0	0	0	0	7
<a href="#">AURVNP101 Evaluate vehicle paintwork for damage and identify refinish requirements</a>	0	3	4	15	18
<a href="#">AURVTG006 Apply vehicle window tinting</a>	4	3	10	26	13
<a href="#">AURVTG103 Remove and install butyl sealed windscreens</a>	0	0	5	13	1
<a href="#">AURVTG105 Remove and install framed type windscreens</a>	0	0	0	10	25
<a href="#">AURVTG112 Remove and install heavy vehicle rubber and direct glazed windscreens</a>	0	0	2	42	73
<a href="#">AURVTG113 Remove and install large vehicle windscreens</a>	0	0	4	47	78
<a href="#">AURVTK001 Use and maintain vehicle body repair hand tools</a>	89	72	39	13	40
<a href="#">AURVTN001 Remove and tag vehicle body components</a>	66	11	88	48	40
<a href="#">AURVTN009 Clean vehicle engines and engine components</a>	71	48	102	71	42
<a href="#">AURVTN010 Clean vehicle underbody</a>	14	17	33	42	6
<a href="#">AURVTN021 Repair vehicle body components using lead wiping</a>	8	2	4	5	1
<a href="#">AURVTN030 Service air compressors and air lines</a>	125	96	13	0	0
<a href="#">AURVTN039 Set up body alignment equipment on vehicles</a>	0	0	10	20	6
<a href="#">AURVTN041 Remove and realign vehicle body panels</a>	53	30	23	16	46
<a href="#">AURVTN042 Dismantle vehicle components</a>	20	49	6	6	7
<a href="#">AURVTN133 Service and repair air compressors and components</a>	0	0	29	39	42
<a href="#">AURVTN134 Evaluate vehicle body repair materials, equipment and work processes</a>	0	0	3	2	0
<a href="#">AURVTN137 Test vehicle components for correct operation</a>	0	0	0	3	2

Unit Code and Title	2019	2020	2021	2022	2023
<a href="#">AURVTN138 Carry out basic repairs to vehicle body panels</a>	0	0	0	29	44
<a href="#">AURVTP026 Apply basic airbrush techniques to vehicle body panels</a>	10	3	9	4	17
<a href="#">AURVTP129 Prepare surface and prime repaired body panels</a>	0	0	0	32	70
<a href="#">AURVTP130 Apply paint to vehicle body panels</a>	0	0	0	8	14
<a href="#">AURVTP131 Cut and polish painted vehicle body panels</a>	0	0	0	26	21
<a href="#">AURVTP132 Prepare and mask vehicle body panel surfaces</a>	0	0	0	27	14
<a href="#">AURVTS001 Fabricate wooden components for vehicles</a>	0	0	0	0	11
<a href="#">AURVTS006 Fabricate automotive and marine trim components</a>	47	38	65	42	55
<a href="#">AURVTS103 Fabricate vehicle composite material components</a>	0	0	0	0	4
<a href="#">AURVTS104 Repair vehicle composite material components</a>	0	0	0	7	52
<a href="#">AURVTS105 Fabricate vehicle body panels and components</a>	0	0	0	17	54
<a href="#">AURVTT001 Carry out sewing repairs to automotive and marine trim</a>	5	7	4	0	0
<a href="#">AURVTT002 Carry out repairs and alterations to automotive and marine trim</a>	54	38	57	40	39
<a href="#">AURVTT004 Trim vehicle components</a>	35	27	40	25	36
<a href="#">AURVTT005 Select trim and fabric materials</a>	53	26	49	43	42
<a href="#">AURVTT010 Remove and manufacture or repair vehicle head lining</a>	54	52	59	40	24
<a href="#">AURVTT012 Conduct sewing operations</a>	52	36	55	61	39
<a href="#">AURVTT013 Fabricate and fit loose and fitted covers to vehicle seats and components</a>	16	32	41	27	33
<a href="#">AURVTT014 Fabricate and fit marine covers</a>	19	26	25	37	23
<a href="#">AURVTT015 Fabricate and install canvas products for automotive and marine components</a>	17	26	31	38	33
<a href="#">AURVTT017 Fabricate and install automotive and marine floor coverings</a>	17	29	18	41	19
<a href="#">AURVTT018 Fabricate and install automotive and marine soft top hoods</a>	25	23	18	41	23
<a href="#">AURVTT020 Select and use leather in automotive and marine trimming</a>	20	16	21	24	24
<a href="#">AURVTT119 Fabricate and install automotive and marine frames, canopies and side curtains</a>	0	0	0	14	23
<a href="#">AURVTW002 Carry out oxyacetylene brazing of components</a>	43	34	30	31	35
<a href="#">AURVTW006 Carry out thermoplastic welding on vehicle trim components</a>	50	58	86	62	25