Mining and Automotive Skills Alliance

AUR Automotive Retail, Service and Repair Training Package

Implementation Guide

Release 10.0

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About this Guide

This Implementation Guide is designed to assist registered training organisations (RTOs), trainers, assessors and automotive workplaces in understanding the purpose and use of the AUR Automotive Retail, Service and Repair Training Package (Version 10.0). This guide contains the following:

Overview Information

Here you will find information on:

- Version control and modification history
- Coding and title conventions
- List of AQF qualifications, skill sets and units of competency in the Training Package
- Qualification mapping including an equivalence table linking old to new qualification
- Unit mapping information including an equivalence table linking old to new units of competency
- Imported and prerequisite units
- Key work and training requirements in the industry
- Regulations and licensing implications for implementation.

Implementation Information

This section is designed to assist assessors, trainers, registered training organisations(RTOs) and enterprises in implementing the training package. Here you will find information on:

- Key features of the Training Package and industry that will impact the selection of pathways
- Industry sectors and occupational outcomes
- Mandatory entry requirements
- Pathways advice
- Access and equity
- Foundation skills
- Health and safety
- Advice about the relationship between skill sets and qualifications
- Resource and equipment lists
- Legal considerations for learners in the workplace or on placement
- Other information relevant to implementation of the Training Package.

Mining and Automotive Skills Alliance

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Overview information

The AUR Automotive Retail, Service and Repair Training Package supports the skills development needs of Australia's automotive industry. It provides nationally recognised qualifications, units of competency, and skill sets to guide training and assessment across a wide range of automotive job roles.

This training package covers key industry sectors including:

- Light and heavy vehicle mechanical
- Automotive electrical and electronics
- Body repair and refinishing
- Vehicle manufacturing and assembly
- Tyre and wheel servicing
- Motorcycle and marine mechanical
- Mobile plant and outdoor power equipment
- Sales, parts interpreting, and administration

The AUR package is designed to ensure that workers are equipped with up-to-date technical, safety, and customer service skills aligned with current technologies and industry standards. It supports learners from entry-level to advanced tradespeople and promotes pathways into apprenticeships, further education, and employment.

Regular reviews and updates to the training package ensure responsiveness to new technologies such as electric and hybrid vehicles, digital diagnostics, and advanced manufacturing processes.

Key work and training requirements in the industry

The AUR Training Package is a key component of Australia's Vocational Education and Training (VET) system. It plays an essential role in preparing people for employment in the automotive industry by supporting learners to gain practical, job-ready skills and offering flexible pathways to upskill, progress their careers, and improve employability.

Australia's automotive sector relies heavily on qualified tradespeople, with strong enrolment numbers across AUR qualifications reflecting this dependence. As the industry continues to transition and modernise, the Training Package must ensure training pathways remain responsive, accessible, and aligned to workforce needs.

Key features of AUR Training Package and the automotive industry

Australia's Evolving Automotive Industry

The automotive industry is undergoing significant transformation driven by technological innovation, environmental policy, and shifting consumer expectations. The sector faces challenges including skill shortages, an ageing workforce, rapid electrification, and the broader national shift towards net zero emissions. Despite these pressures, the industry continues to demonstrate resilience and an ability to adapt.

The industry includes a diverse range of sectors engaged in the sale, service, and repair of vehicles

such as cars, motorbikes, bicycles and all-terrain vehicles; specialised heavy vehicle and bus manufacturing; customised body and trailer production; marine mechanical services; and the manufacture and distribution of parts and accessories.

As vehicle technology evolves, the automotive workforce is experiencing a shift in occupational roles. New roles, such as EV and hybrid technicians and autonomous vehicle specialists, are emerging alongside traditional mechanical streams. For example, automotive technicians trained under the AUR package can depower and remove EV battery units but are not authorised to open, repair or recycle battery packs unless trained under specialised electrotechnology frameworks.

Growing Importance of Electrification

To meet the growing demand for skills in the electric vehicle (EV) space, several qualifications, skill sets and individual units have become increasingly important:

National Qualifications and Skill Sets

- AUR32721 Certificate III in Automotive Electric Vehicle Technology
- AURSS00063 Battery Electric Vehicle Diagnose and Repair Skill Set
- AURSS00064 Battery Electric Vehicle Inspection and Servicing Skill Set

Individually Delivered Units

- AURETH101 Depower and reinitialise battery electric vehicles
- AURETH102 Inspect and maintain battery electric vehicles

These products support safe, competent work on high-voltage systems and ensure technicians remain current as vehicle technology advances.

The AUR Training Package provides coverage across a wide variety of occupational areas, including:

- Automotive Electrical
- Automotive Accessory Fitting
- Battery Electric Vehicles
- Bicycles
- Marine
- Mechanical and Specialisation
- Mechanical Heavy Vehicle
- Outdoor Power and Equipment
- Sales, Parts, Administration and Management
- Vehicle Body Repair

How Key Features of the Industry Influence the Selection of Training Pathways

The changing nature of the automotive industry has a direct influence on how learners, employers and training providers select appropriate training pathways. As new technologies reshape the sector, the pathways chosen must reflect industry expectations, regulatory requirements, and future workforce demand.

Technological Change and Emerging Job Roles

The shift towards electric, hybrid and digitally connected vehicles means many traditional pathways are no longer sufficient. Learners increasingly require training that incorporates high-voltage systems, digital diagnostics, and integrated vehicle technologies. This results in stronger demand for:

- EV-specific qualifications and skill sets
- High-voltage safety and depowering units
- Pathways that blend mechanical and electrical skills

Workforce Shortages and Multi-Skilling Needs

Skill shortages across the industry encourage employers to invest in training that supports multi-skilled technicians. This influences pathway selection by prioritising:

- Entry-level qualifications with broad foundational skills
- Elective choices that support cross-disciplinary capability
- Post-trade skill sets that build depth in areas of shortage

Diversity Across Industry Sectors

Because the automotive industry covers multiple specialised sectors such as light vehicles, heavy vehicles, marine, bicycles, EV systems, body repair and more, pathway selection must consider the unique occupational needs of each sector. This requires:

- Selecting elective streams aligned to the operational focus of the business
- Including compliance-related units required by specific industries (e.g., marine, refrigerants, EV depowering)
- Supporting learners to specialise early where required

Regulatory, Safety and Compliance Requirements

Safety and compliance obligations, particularly around high-voltage systems, refrigerants, and environmental standards influence pathway decisions by requiring specific units or qualifications. Pathways must ensure learners can undertake work legally, safely, and within regulatory requirements.

Modern Vehicle Fleet and Customer Expectations

Increasingly sophisticated vehicles require technicians trained in advanced diagnostics, electronic systems, and sensor-based technologies. This drives pathway selection towards training that ensures:

- Current and future capability in diagnostic technologies
- Coverage of software-driven systems
- Ongoing upgrade training through skill sets and professional development

Career Progression and Staff Retention

Given the industry's heavy reliance on apprentices and the need to attract new entrants, pathway selection is also influenced by opportunities for career progression. Clear pathways from Certificate II to Certificate III qualifications, followed by post-trade options, help employers retain staff and support long-term workforce development.

Industry sectors and occupational outcomes of qualifications

Automotive repair and maintenance

The automotive repair and maintenance sector employs over 158,000 people and includes:

- 27,704 service and repair workshops,
- 13,907 automotive body, paint and interior repair workshops
- 3,487 automotive electrical service and repair workshops

Automotive service and repair workshops have increased in number by 11.5% since 2021.0F1

The sector covers activities such as:

- light vehicle repair and servicing
- automotive accessory fitting
- battery electric vehicle service and repair
- heavy vehicle repair and servicing
- vehicle and vehicle parts sales
- vehicle maintenance through regular servicing
- the repair of damaged vehicles
- the supply of aftermarket equipment
- vehicle recycling and disposal
- fuel retailing
- motorsport
- marine
- bicycles
- outdoor power and equipment.

Businesses must continue to employ apprentices, invest in skills development, and adopt new technologies to remain competitive. As vehicle technology modernises, the increasing turnover of newer vehicles may accelerate industry change and require further adaptation.

For more information on the future direction of the Automotive industry, refer to the Workforce Plans published on the AUSMASA website: Workforce planning for Australian mining and automotive industries

[1] AUSMASA Workforce Plan 2024.

Qualifications

A qualification is a formal certification issued by a Registered Training Organisation (RTO), which recognises that an individual has achieved competencies and/or learning outcomes relevant to identified professional, industry or community needs. Qualifications are created by grouping units of competency into combinations that meet workplace roles. Qualifications come with packaging rules that set out the overall requirements for delivering the qualification, for example, the number of core units, and the number and source of elective units.

The Australian Qualifications Framework (AQF) defines the essential characteristics of the different types of qualifications issued across the senior secondary education, VET and higher education sectors, ensuring national recognition and consistency. Each training package qualification must be appropriately aligned with the AQF.

The AQF provides a comprehensive, nationally consistent framework for all qualifications in post-compulsory education and training in Australia. In the VET sector it assists national consistency for all trainees, learners, employers and providers by enabling national recognition of qualifications and Statements of Attainment.

For a full explanation of the AQF, see the AQF website: http://www.aqf.edu.au.

Qualification structure

The structure of qualifications is based on templates prescribed by the Training Package Organising Framework 2025 (Appendix C). The contents of each qualification field in this training package are explained below.

Qualification code

The qualification code contains the three alpha characters identifying the Training Package, a numeric character identifying the AQF level, a two numeric character sequence identifier, and two numeric characters identifying the year the qualification was endorsed. It must comply with the length specified in the AVETMIS Standard.

Qualification title

A unique title that reflects the qualification outcome. It must comply with the length specified in the AVETMIS Standard (no more than 100 characters).

Qualification description

A high-level statement on qualification purpose and knowledge and skills outcomes relevant to the AQF level criteria of the qualification.

The statement should identify the knowledge and skills outcomes of the qualification and what a learner will be able to do and know in the workplace on successful completion of the qualification.

Any licensing, legislative, regulatory or certification considerations.

Where none exist, the following statement will appear:

No licensing, legislative or certification requirements apply to this qualification at the time of publication.

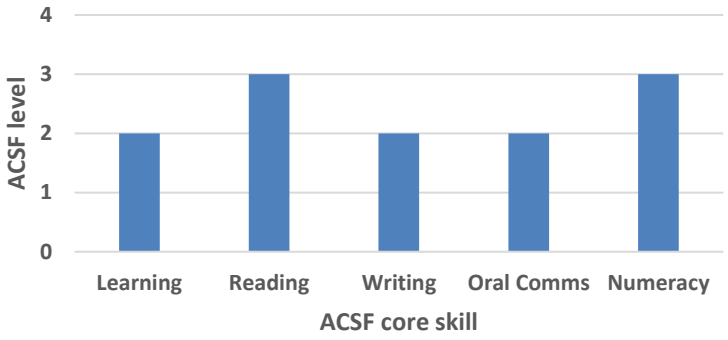
Foundation Skills

Indicates the foundation skill outcomes a competent learner is expected to have upon completion of the qualification. Separate assessment of foundation skills is not required.

It should be reflected as a bar chart and include each of the five Australian Core Skills Framework skills (learning, reading, writing, oral communication, numeracy).

Digital literacy outcomes are optional and can be specified as a descriptive statement below the foundation skills outcomes.

Example: The foundation skills outcomes implicit in this qualification are outlined in the below bar chart.



Entry requirements

This is an optional field that specifies any mandatory entry requirements.

Packaging rules

Specifies the total number of units of competency required to achieve the qualification.

Specifies the number of core and elective units.

Lists all core and elective unit codes and titles, including pre-requisite units where they apply. Lists electives groups and specialisations.

- Where a core or elective unit has a mandatory workplace requirement, the unit and its requirement must be clearly identified in the packaging rules.

Qualification mapping information

Specifies code and title of any equivalent qualification.

Where none exist, the following statement will appear:

No equivalent qualification.

Links

This field provides a link to the Companion Volume Implementation Guide

Skill sets

Skill sets are not qualifications and are defined as single units of competency, or combinations of units of competency from endorsed training packages, which link to a licensing or regulatory requirement, or a defined industry need.

Skill set structure

Skill sets themselves are non-endorsed components of training packages (however, they consist of endorsed units of competency). They use a standard format based on the template prescribed by the Training Package Organising Framework 2025 (Appendix F)

Skill set code

The skill set code contains the three alpha characters identifying the Training Package, a skill set identifier – two alpha characters of 'SS"; and a sequence identifier – five numeric characters applied sequentially to skill sets in the training package.

Skill set title

Each skill set must include a title for the statement of attainment.

Skill set description

Provides a description of the skill set outcome.

Any licensing or regulatory considerations must be specified. Where none exist, the following statement will appear:

No licensing or regulatory requirements apply to this skill set.

Pathways information

Provides information about the skill set's relationship with a qualification(s). This must clarify how the skill set outcome relates to a qualification outcome.

Entry Requirements

This is an optional field that specifies any mandatory entry requirements that must be achieved prior to commencing the skill set. Entry requirements must be expressed in terms of competency or licensing.

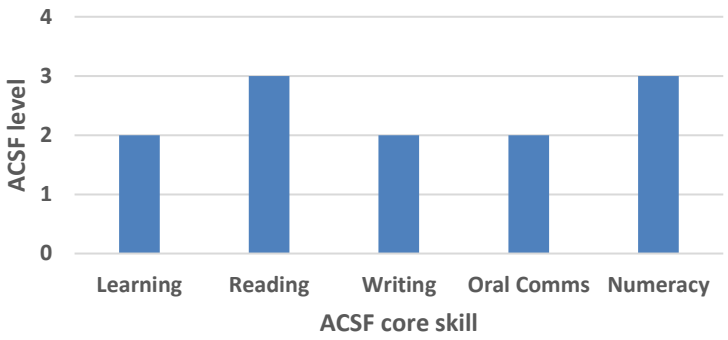
Foundation skills outcomes

Indicates the foundation skill outcomes a competent learner is expected to have upon completion of the skill set. Separate assessment of foundation skills is not required.

It should be reflected as a bar chart and include each of the five Australian Core Skills Framework skills (learning, reading, writing, oral communication, numeracy).

Digital literacy outcomes are optional and can be specified as a descriptive statement below the foundation skills outcomes.

Example: The foundation skills outcomes implicit in this skill set are outlined in the below bar chart.



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Skill set requirements

Lists all the unit(s) in the skill set that must be completed to receive the skill set statement of attainment.

Where any units that form part of the skill set include pre-requisite units, those pre-requisite units must be clearly identified.

Skill set mapping information

Specifies code and title of any equivalent skill set.

Where none exist, the following statement will appear:

No equivalent skill set.

Links

This field provides a link to the Companion Volume Implementation Guide.

Units of competency

Units of competency are the nationally agreed statements of the skills and knowledge required for effective performance in a particular job function.

Units of competency are the smallest component of training that is nationally recognised. Units of competency must specify knowledge and skill and the application of that knowledge and skill to the standard of performance required in the workplace.

What is competency?

The broad concept of industry competency is the ability to perform particular tasks and duties to the standard of performance expected in the workplace.

Competency covers all aspects of workplace performance and involves:

- performing individual tasks
- managing a range of different tasks
- responding to contingencies or breakdowns
- dealing with the responsibilities of the workplace, including working with others.

Workplace competency is the ability to apply relevant skills and knowledge consistently over time and in the required workplace situations and environments.

Competency standards are determined by industry to meet industry skill needs and focus on what is expected of a competent individual in the workplace.

Unit of competency structure

The structure of units of competency is based on one of the templates prescribed by the Training Package Organising Framework, 2025. These templates are outlined as

Application, Elements and Performance Criteria

Application, Skills and Knowledge criteria

The contents of each unit of competency template field are explained below:

Unit code

The unit code contains the three alpha characters identifying the Training Package, followed by alpha and/or numeric characters. It must comply with the length specified in the AVETMIS Standard (no more than 12 characters).

- the first three characters signify the training package – Automotive Retail, Service and Repair Training Package
- the fourth character indicates the industry sector (i.e. L is Mechanical - Light Vehicle)
- the fifth and sixth character indicates the function or skill area (i.e. TB is Technical - Brakes). – in the above example
- the last three characters, identify the position in the sequence of units for this industry sector, function or skill area
- where changes are made that alter the outcome, a new code is assigned (usually by increasing the number by 100, AURAFA003 is superseded by AURAFA103), and the title is changed.

The table below indicates the codes used for the units of competency in the AUR Training Package.

Codes for the industry sector in the training package

Industry sector (Fourth Letter)	Code
Common	AUR**A**
Bicycle	AUR**B**
Electrical	AUR**E**
Manufacturing - Passenger Vehicle	AUR**F**
Manufacturing - Bus, Truck and Trailer	AUR**G**
Mechanical - Heavy Vehicle	AUR**H**
Mechanical - Motorcycle	AUR**J**
Mechanical - Mobile Plant	AUR**K**
Mechanical - Light Vehicle	AUR**L**
Motorsport	AUR**M**
Mechanical - Lifting Equipment	AUR**N**
Outdoor Power Equipment	AUR**P**
Marine	AUR**R**
Sales and Parts, Administration and Management	AUR**S**
Mechanical Miscellaneous	AUR**T**
Vehicle Body	AUR**V**

Codes for the function or skill area in the training package

Function or skills area (Fifth Letter)	Code	Function or skills area (Sixth Letter)	Code
Administration	A	Not Assigned	A
Support and Logistics	B	Brakes	B
Sales and Marketing	C	Cooling Systems	C
Officiating	D	Steering and Suspension	D
Environment	E	Engines	E
Foundation Skills	F	Fuel Systems	F
Not Assigned	G	Glazing	G
Information Technology	K	Hybrid Vehicle and Battery Vehicle	H
Regulatory or Legal	L	Wheels and Tyres	J
Management, Leadership and Supervision	M	Tools and Equipment	K
Loss Assessment or Repair Quoting	N	Alternative Fuels	L
Quality	Q	Manufacture	M
Health and Safety	S	Body	N
Technical	T	Paint	P
		Driveline and Final Drives	Q
		Electrical and Electronics	R
		Fabrication	S
		Trimming and Upholstery	T
		Air Conditioning and HVAC	U
		Accessories	V
		Welding, Grinding, Machining and Soldering	W
		Transmission	X
		Chassis and Frame	Y
		Emission and Exhaust	Z

Application, Elements and Performance Criteria (EPC)

The EPC template focuses on process-focused repeatable workplace tasks. The EPC structure is based on templates prescribed by the Training Package Organising Framework 2025 (Appendix A)

Unit Code

The unit code contains the three alpha characters identifying the Training Package, followed by alpha and/or numeric characters. It must comply with the length specified in the AVETMIS Standard (no more than 12 characters).

Unit Title

The title concisely describes the unit outcome.

It must comply with the length specified in the AVETMIS Standard (no more than 100 characters).

Application

The application section briefly describes how the unit is practically applied in the industry and in what context(s) the unit may be applied and includes:

- a summary statement of unit content
- focused, useful information on how and where the unit of competency could be practically applied and who might use it and
- the unit of competency's relationship to any licensing, legislative, regulatory or certification requirements. Where no requirements exist, the following statement will appear:

No licensing, legislative or certification requirements apply to this unit at the time of publication.

Pre-requisite

An optional field that will list any unit(s) in which the candidate must be deemed competent prior to the determination of competency in this unit.

Competency field

An optional field that is used only when the Training Package developer wishes to categorise a set of units within a Training Package in relation to a type of work.

Unit sector

An optional field that is used only when the Training Package developer wishes to categorise a set of units within a Training Package in relation to an industry sector.

Elements and performance criteria

Elements	**Performance Criteria**
Elements describe the essential outcomes	Performance criteria describe the performance needed to demonstrate achievement of the element. Required knowledge, skills and application should be considered and clearly articulated.
1. Elements describe actions or outcomes that are demonstrable and assessable	1.1 Performance criteria clearly relate to the element. 1.2 They are expressed as a standard. 1.3 They specify the required performance in relevant tasks, roles, and skills. 1.4 They reflect the applied knowledge that enables competent performance.

Foundation skills

An optional field where a unit of competency is a standalone unit or has high delivery as a single unit (e.g. First Aid), this field is used to describe foundation skills that are essential to performance.

Range of conditions

An optional field that specifies different work environments and conditions that may affect performance. Essential operating conditions that may be present (depending on the work situation, needs of the candidate, accessibility of the item, and local industry and regional contexts) are included. Range is restricted to essential operating conditions and any other variables essential to the work environment.

Assessment requirements

Performance evidence

- specifies the required product and process evidence.
- specifies the relationship between the product and process evidence and the performance criteria.

Knowledge evidence

- specifies what the individual must know in order to safely and effectively perform the work task described in the unit of competency.
- relates directly to the performance criteria and/or range of conditions.
- indicates the type and depth of knowledge required to meet the demands of the unit of competency

Assessment conditions

- stipulates any mandatory conditions for assessment.
- specifies the conditions under which evidence for assessment must be gathered.
- specifies assessor requirements, including any details related to qualifications, experience and industry currency.
- stipulates any mandatory workplace requirements. Where no requirements exist, the following statement will appear:

Assessment of performance evidence may be in a workplace setting or an environment that accurately represents a real workplace.

Unit mapping information

Specifies code and title of any equivalent unit of competency.

Where none exist, the following statement will appear:

No equivalent unit.

Links

This field provides a link to the Companion Volume Implementation Guide.

Application, Skills and Knowledge (ASK)

The ASK template focuses on outcome driven, knowledge rich content. The EPC structure is based on templates prescribed by the Training Package Organising Framework 2025 (Appendix B)

Unit Code

The unit code contains the three alpha characters identifying the Training Package, followed by alpha and/or numeric characters. It must comply with the length specified in the AVETMIS Standard (no more than 12 characters).

Unit Title

The title concisely describes the unit outcome.

It must comply with the length specified in the AVETMIS Standard (no more than 100 characters).

Unit outcomes

A high-level statement of the knowledge, skills and application of the knowledge and skills a learner will be able to demonstrate on completion of training.

This section also briefly describes how the unit is practically applied in the industry or industries and in what context(s) the unit may be applied. Where the unit is primarily knowledge-based and/or focused on building foundation and employability skills to support a learner to undertake further vocational training OR on preparing a learner for articulation to tertiary education, this must be clearly stated.

The unit's relationship to any licensing, legislative, regulatory or certification requirements must be specified. Where no requirements exist, the following statement will appear:

No licensing, legislative or certification requirements apply to this unit

at the time of publication.

Knowledge

Describes what a learner knows and understands upon successful completion and can be described in terms of depth, breadth, kinds of knowledge and complexity.

Knowledge must:

- Clearly relate to the unit outcome statement and required skills.
- Identify the depth, breadth and complexity of knowledge required.
- Be demonstrable and assessable
- Be expressed as a standard

Skills

Describes what a learner can do upon successful completion and can be described in terms of kinds and complexity, and may include cognitive skills, technical skills, communication skills, creative skills, interpersonal skills and generic skills.

Skills must:

- Clearly relate to the unit outcome statement and required knowledge
- Identify the kinds and complexity of skills required
- Be demonstrable and assessable
- Be expressed as a standard

Application of Knowledge & Skills

Describes how a learner applies knowledge and skill in context and in terms of autonomy, responsibility and accountability.

Application of knowledge and skills must:

- Clearly relate to the unit outcome statement
- Identify necessary context
- Be demonstrable and assessable
- Be expressed as a standard

Pre-requisite unit

List any unit(s) in which the candidate must be deemed competent prior to the determination of competency in this unit.

Competency field

Used only when the Training Package developer wishes to categorise a set of units within a Training Package in relation to a type of work.

Unit sector

Used only when the Training Package developer wishes to categorise a set of units within a Training Package in relation to an industry sector.

Foundation Skills

An optional field where a unit of competency is a standalone unit or has high delivery as a single unit (e.g. First Aid) or as part of a training package skill set, Jobs and Skills Councils may use this field to describe foundation skills that are essential to performance.

Range of conditions

An optional field which specifies different work environments and conditions that may affect performance. Essential operating conditions that may be present (depending on the work situation, needs of the candidate, accessibility of the item, and local industry and regional contexts) are included.

Range is restricted to essential operating conditions and any other variables essential to the work environment.

Assessment Requirements

Performance Evidenced

- specifies the evidence required for an individual to demonstrate they
- can competently apply what they have learnt in different contexts.
- specifies the relationship between the performance evidence and the
- application of knowledge and skill.

Knowledge Evidenced

- specifies what the individual must know to competently meet the unit outcomes.
- relates directly to the knowledge criteria and/or range of conditions.
- indicates the breadth, depth and complexity of knowledge required to meet the demands of the unit of competency.
- JSCs may provide mandatory information on grading/proficiency or non-mandatory guidance in the CVIG.

Assessment Conditions

- stipulates any mandatory conditions for assessment.
- specifies the conditions under which evidence for assessment must be gathered.
- specifies if assessment should be undertaken in a real or simulated work environment.
- specifies assessor requirements, including any details related to qualifications, experience and industry currency
- stipulates any mandatory workplace requirements. Where no requirements exist, the following statement will appear:

Assessment of performance evidence may be in a workplace setting or an environment that accurately represents a real workplace.

Unit mapping information

Specifies code and title of any equivalent unit of competency.

Where none exist, the following statement will appear:

No equivalent unit.

Links

This field provides a link to the Companion Volume Implementation Guide.

AUR Version 10.0 Qualifications, Skill Sets and Units of Competency

Mapping information can be useful for delivery and assessment as it:

explains the extent of changes to help users identify how previous training materials can be adapted

shows whether the outcomes of the previous and current versions are equivalent or not; and

shows newly created components, as well as any components removed from the training package.

Key to mapping tables		
E	Equivalent	Where the workplace outcomes of the superseded and superseding training package components are equivalent.
NA	Not applicable	Where mapping information is not applicable. Minor updates do not require an equivalence determination.
NE	Not equivalent	Where a training package component is superseded, and the workplace outcome of the component has changed.
NC	Newly created	Where a training package component has been created to address an emerging skill or task required by industry.
D	Deleted	Where a training package component is deleted as the skill or task is no longer required by industry.

The ‘Compare Content Tool’ available on the *training.gov.au* (TGA) website allows users to access more detailed information on changes between training product versions. The compare tool can be found here: https://training.gov.au/training/compare

Qualifications and Statement Purpose

Current National Code	Current National Title	Purpose Statement and Occupational Outcome	Comments
AUR20226	Certificate II in Automotive Air Conditioning Technology	**Qualification Purpose:** This qualification and/or its units of competency are used for determining eligibility for various automotive air conditioning licenses. **Occupational Outcome:** This qualification is designed for a specific occupation, automotive air conditioning technician, in automotive service and repair businesses. These include dealerships, independent and specialist air conditioning workshops, fleet and heavy vehicle maintenance, and mobile plant servicing in sectors such as mining, civil construction and agriculture.	Completing this qualification lets an individual apply for an AAC02 Refrigerant handling licence (qualified persons) through the Australian Refrigeration Council (ARC). The scope of the licence depends on which units are selected: AURETU101, AURETU107 and AURETU205 affect whether installation, overhaul and retrofit restrictions apply. Individuals handling refrigerants while in training need a trainee licence.

AUR Version 10.0 List of Qualifications and Mapping

Current National Code	Current National Title	Superseded Code	Superseded Title	Qualification Equivalency	Latest Qualification Release Number	Notes
AUR10120	Certificate I in Automotive Vocational Preparation	AUR10116	Certificate I in Automotive Vocational Preparation	E	3	This version first released with AUR Automotive Retail, Service and Repair Training Package Version 9.0 Elective unit updated
AUR20126	Certificate II in Automotive Administration	AUR20116	Certificate II in Automotive Administration	E	1	This version was released with AUR Automotive Retail, Service and Repair Training Package version 8.0. Superseded and equivalent core units updated: AURAFA003 updated to AURAFA103 AURAFA005 updated to AURAFA105 AURASA002 updated to AURASA102 Superseded and equivalent elective units updated: AURACA001 updated to AURACA101 AURAFA004 updated to AURAFA104 AURAMA002 updated to AURAMA102 AURSCA004 updated to AURSCA104

Current National Code	Current National Title	Superseded Code	Superseded Title	Qualification Equivalency	Latest Qualification Release Number	Notes
						AURSCA011 updated to AURSCA111 BSBWOR204 updated to BSBTEC201 Superseded and non equivalent elective units updated: BSBFIA303 updated to BSBFIN301 BSBINM202 updated to BSBINS202
AUR20226	Certificate II in Automotive Air Conditioning Technology	AUR20220	Certificate II in Automotive Air Conditioning Technology	E	1	This version first released with AUR Automotive Retail, Service and Repair Training Package Version 10.0 Core units updated AURETU103 to AURETU203 AURETU104 to AURETU204 Elective units updated AURETU001 to AURETU101 AURETU007 to AURETU107 AURETU102 to AURETU202 AURETU105 to AURETU205
AUR20320	Certificate II in Bicycle Mechanical Technology	AUR20316	Certificate II in Bicycle Mechanical Technology	E	2	Superseded elective units updated.

Current National Code	Current National Title	Superseded Code	Superseded Title	Qualification Equivalency	Latest Qualification Release Number	Notes
AUR20420	Certificate II in Automotive Electrical Technology	AUR20416	Certificate II in Automotive Electrical Technology	E	3	This version first released with AUR Automotive Retail, Service and Repair Training Package Version 10 Updated superseded and equivalent elective units
AUR20520	Certificate II in Automotive Servicing Technology	AUR20516	Certificate II in Automotive Servicing Technology	E	5	This version first released with AUR Automotive Retail, Service and Repair Training Package Version 9.0 Elective bank revised to include new units
AUR20720	Certificate II in Automotive Vocational Preparation	AUR20716	Certificate II in Automotive Vocational Preparation	E	1	This version first released with AUR Automotive Retail, Service and Repair Training Package Version 6.0
AUR20820	Certificate II in Outdoor Power Equipment Technology	AUR20816	Certificate II in Outdoor Power Equipment Technology	E	1	This version first released with AUR Automotive Retail, Service and Repair Training Package Version 6.0
AUR20920	Certificate II in Automotive Body Repair Technology	AUR20916	Certificate II in Automotive Body Repair Technology	E	5	This version was released with AUR Automotive Retail, Service and Repair Training Package version 10.0. Updated superseded and equivalent elective units
AUR21020	Certificate II in Motor Sport Technology	AUR21016	Certificate II in Motor Sport Technology	E	4	This version first released with AUR Automotive Retail, Service and Repair Training Package Version 9.0

Current National Code	Current National Title	Superseded Code	Superseded Title	Qualification Equivalency	Latest Qualification Release Number	Notes
						Elective bank revised to include the new units
AUR21126	Certificate II in Automotive Sales	AUR21120	Certificate II in Automotive Sales	E	1	This version was released with AUR Automotive Retail, Service and Repair Training Package version 8.0. Superseded and equivalent specialist elective units updated: TLIA2020 updated to TLIA0024 TLIA2013 updated to TLIA0023 Superseded non-equivalent specialist elective unit updated: ICTWEB201 updated to ICTWEB306
AUR21220	Certificate II in Automotive Underbody Technology	AUR21216	Certificate II in Automotive Underbody Technology	E	3	This version was released with AUR Automotive Retail, Service and Repair Training Package version 9.0. Superseded elective units updated and new elective unit added
AUR21520	Certificate II in Automotive Cylinder Head Reconditioning	AUR21516	Certificate II in Automotive Cylinder Head Reconditioning	E	2	Superseded elective units updated.
AUR21820	Certificate II in Automotive Steering and Suspension System Technology	AUR21816	Certificate II in Automotive Steering and Suspension System Technology	E	3	This version first released with AUR Automotive Retail, Service and Repair Training Package Version 9.0

Current National Code	Current National Title	Superseded Code	Superseded Title	Qualification Equivalency	Latest Qualification Release Number	Notes
						Elective bank revised to include the new units
AUR21926	Certificate II in Automotive Tyre Servicing Technology	AUR21920	Certificate II in Automotive Tyre Servicing Technology	E	1	This version with AUR Automotive Service and Repair Training Package Version 9.0. Core and Specialist Elective unit banks have been updated . The following units have been added to the core: • AURAFA001 • AURAFA002 • AURAFA103 The following core unit has been moved to general electives: • AURATA001 The following unit has been added to Specialisation A: Light Vehicle Tyres: • AURTTJ111 The following specialist elective units have been added to Specialisation C: Agricultural Equipment Tyres: • AURHTJ008 replaces AURHTJ102 • AURHTJ009 replaces AURHTJ103 The following unit has been added to the Specialisation C:

Current National Code	Current National Title	Superseded Code	Superseded Title	Qualification Equivalency	Latest Qualification Release Number	Notes
						Agricultural Equipment Tyres and Specialisation D: Earthmoving and Off-the-Road Vehicle Tyres: • RIIRIS201E The following specialist elective units have been reviewed, updated and replaced by equivalent units: • AURHTJ202 replaces AURHTJ102 • AURHTJ203 replaces AURHTJ103 • AURHTJ204 replaces AURHTJ104 • AURHTJ206 replaces AURHTJ106 • AURLTJ111 replaces AURLTJ011 • AURLTJ202 replaces AURLTJ102 • AURLTJ213 replaces AURLTJ113 • AURTTJ111 replaces AURTTJ011 • AURKTJ111 replaces AURKTJ011 • AURKTJ112 replaces AURKTJ012 • AURKTJ115 replaces AURKTJ015

Current National Code	Current National Title	Superseded Code	Superseded Title	Qualification Equivalency	Latest Qualification Release Number	Notes
						• AURKTJ116 replaces AURKTJ016 Superseded elective units updated and new elective units added. New and non-equivalent units added and units removed from electives.
AUR22021	Certificate II in Automotive Accessory Fitting	N/A	N/A	NC	3	This version was released with AUR Automotive Retail, Service and Repair Training Package version 9.0. Superseded elective units updated and new elective units added.
AUR30126	Certificate III in Automotive Administration	AUR30116	Certificate III in Automotive Administration	E	1	This version was released with AUR Automotive Retail, Service and Repair Training Package version 8.0. Superseded and equivalent core units updated: AURACA001 updated to AURACA101 AURACA003 updated to AURACA103 AURAFA003 updated to AURAFA103 AURASA002 updated to AURASA102 Superseded and equivalent elective units updated:

Current National Code	Current National Title	Superseded Code	Superseded Title	Qualification Equivalency	Latest Qualification Release Number	Notes
						AURACA002 updated to AURACA102 AURAFA004 updated to AURAFA104 AURAFA005 updated to AURAFA105 AURSCA005 updated to AURSCA105 AURSCA006 updated to AURSCA106 AURSCA011 updated to AURSCA111 TAEDEL301 updated to TAEDEL311 Superseded and non equivalent elective units updated: BSBFIA303 updated to BSBFIN301 BSBINM202 updated to BSBINS202
AUR30220	Certificate III in Bicycle Workshop Operations	AUR30216	Certificate III in Bicycle Workshop Operations	E	3	Superseded elective units updated.
AUR30320	Certificate III in Automotive Electrical Technology	AUR30316	Certificate III in Automotive Electrical Technology	NE	6	This version was released with AUR Automotive Retail, Service and Repair Training Package version 10.0 Updated superseded and equivalent elective units.

Current National Code	Current National Title	Superseded Code	Superseded Title	Qualification Equivalency	Latest Qualification Release Number	Notes
AUR30420	Certificate III in Agricultural Mechanical Technology	AUR30416	Certificate III in Agricultural Mechanical Technology	E	6	This version was released with AUR Automotive Retail, Service and Repair Training Package version 10.0. Updated superseded and equivalent elective units.
AUR30520	Certificate III in Marine Mechanical Technology	AUR30516	Certificate III in Marine Mechanical Technology	NE	4	Superseded elective units updated and new elective units added.
AUR30620	Certificate III in Light Vehicle Mechanical Technology	AUR30616	Certificate III in Light Vehicle Mechanical Technology	E	6	This version was released with AUR Automotive Retail, Service and Repair Training Package version 10.0. Updated superseded and equivalent elective units.
AUR30720	Certificate III in Outdoor Power Equipment Technology	AUR30716	Certificate III in Outdoor Power Equipment Technology	NE	4	This version first released with AUR Automotive Retail, Service and Repair Training Package Version 9.0 Elective bank revised to include the new units
AUR30820	Certificate III in Motorcycle Mechanical Technology	AUR30816	Certificate III in Motorcycle Mechanical Technology	NE	2	This version was released with AUR Automotive Retail, Service and Repair Training Package version 9.0. Superseded elective units updated and new elective unit added.
AUR30920	Certificate III in Motor Sport Technology	AUR30916	Certificate III in Motor Sport Technology	E	4	This version first released with AUR Automotive Retail, Service

Current National Code	Current National Title	Superseded Code	Superseded Title	Qualification Equivalency	Latest Qualification Release Number	Notes
						and Repair Training Package Version 9.0 Elective bank revised to include the new units.
AUR31026	Certificate III in Automotive Sales	AUR31020	Certificate III in Automotive Sales	E	1	This version was released with AUR Automotive Retail, Service and Repair Training Package version 8.0. Superseded and equivalent specialist elective unit updated: TLIA2012 updated to TLIA0022 Superseded and non-equivalent specialist elective units updated: BSBPRO401 updated to BSBMKG434 BSBSLS407 updated to BSBOPS304 BSBSLS408 updated to BSBOPS404 Superseded and equivalent elective units updated: TAEDEL301 updated to TAEDEL311 TLIA2020 updated to TLIA0024
AUR31120	Certificate III in Heavy Commercial Vehicle Mechanical Technology	AUR31116	Certificate III in Heavy Commercial Vehicle Mechanical Technology	E	5	This version was released with AUR Automotive Retail, Service and Repair Training Package version 10.0. Updated superseded and equivalent elective units.

Current National Code	Current National Title	Superseded Code	Superseded Title	Qualification Equivalency	Latest Qualification Release Number	Notes
AUR31220	Certificate III in Mobile Plant Technology	AUR31216 AUR31716 AUR31916	Certificate III in Mobile Plant Technology Certificate III in Forklift Technology Certificate III in Elevating Work Platform Technology	E NE NE	5	This version first released with AUR Automotive Retail, Service and Repair Training Package Version 10.0 Updated superseded and equivalent elective units
AUR31326	Certificate III in Automotive Engine Reconditioning	AUR31316	Certificate III in Automotive Engine Reconditioning	E	1	This version was released with AUR Automotive Retail, Service and Repair Training Package version 8.0. Superseded and equivalent core units updated: AURASA002 updated to AURASA102 AURTTK002 updated to AURTTK102 Superseded and equivalent elective units updated: AURHTE002 updated to AURHTE102 AURLTE002 updated to AURLTE102 AURTTA005 updated to AURTTA105 AURTTA018 updated to AURTTA118 AURTTF005 updated to AURTTF105 AURVTW001 updated to AURVTW101

Current National Code	Current National Title	Superseded Code	Superseded Title	Qualification Equivalency	Latest Qualification Release Number	Notes
						AURVTW003 updated to AURVTW103 AURVTW004 updated to AURVTW104 AURVTW009 updated to AURVTW109
AUR31420	Certificate III in Automotive Diesel Fuel Technology	AUR31416	Certificate III in Automotive Diesel Fuel Technology	E	1	This version first released with AUR Automotive Retail, Service and Repair Training Package Version 6.0
AUR31520	Certificate III in Automotive Diesel Engine Technology	AUR31516	Certificate III in Automotive Diesel Engine Technology	E	2	Minor update to qualification to include additional elective units.
AUR31820	Certificate III in Heavy Commercial Trailer Technology	AUR31816	Certificate III in Heavy Commercial Trailer Technology	E	2	This version first released with AUR Automotive Retail, Service and Repair Training Package Version 9.0 Elective bank revised to include the new units
AUR32126	Certificate III in Automotive Body Repair Technology	AUR32120	Certificate III in Automotive Body Repair Technology	E	1	This version was released with AUR Automotive Retail, Service and Repair Training Package version 9.0. Updated core unit of competency AURVTN220 replaces AURVTN120 Updated superseded specialist

Current National Code	Current National Title	Superseded Code	Superseded Title	Qualification Equivalency	Latest Qualification Release Number	Notes
						elective units of competency: MEM18110 replaces MEM24001B RIIWHS204E replaces RIIWHS204D Superseded elective units updated and one new unit added
AUR32220	Certificate III in Automotive Glazing Technology	AUR32216	Certificate III in Automotive Glazing Technology	E	3	This version was released with AUR Automotive Retail, Service and Repair Training Package version 9.0. Elective bank updated to include new and updated units
AUR32320	Certificate III in Automotive and Marine Trimming Technology	AUR32316	Certificate III in Automotive and Marine Trimming Technology	E	3	Superseded elective unit updated
AUR32420	Certificate III in Automotive Refinishing Technology	AUR32416	Certificate III in Automotive Refinishing Technology	NE	3	This version was released with AUR Automotive Retail, Service and Repair Training Package version 9.0. Elective bank updated to include new and updated units
AUR32526	Certificate III in Automotive Underbody Technology	AUR32518	Certificate III in Automotive Underbody Technology	E	2	This version was released with AUR Automotive Retail, Service and Repair Training Package version 9.0. Elective bank updated to include new and updated units

Current National Code	Current National Title	Superseded Code	Superseded Title	Qualification Equivalency	Latest Qualification Release Number	Notes
AUR32721	Certificate III in Automotive Electric Vehicle Technology	N/A	N/A	NC	4	This version was released with AUR Automotive Retail, Service and Repair Training Package version 9.0. Elective bank updated to include new and updated units
AUR40116	Certificate IV in Automotive Management	AUR40112	Certificate IV in Automotive Management	E	2	Superseded elective units updated
AUR40226	Certificate IV in Automotive Mechanical Diagnosis	AUR40216	Certificate IV in Automotive Mechanical Diagnosis	E	2	This version was released with AUR Automotive Retail, Service and Repair Training Package version 9.0. Elective bank updated to include new and updated units
AUR40320	Certificate IV in Motor Sport Technology	AUR40316	Certificate IV in Motor Sport Technology	E	3	Superseded elective units updated
AUR40520	Certificate IV in Vehicle Loss Assessing	AUR40514	Certificate IV in Vehicle Loss Assessing	E	2	Superseded elective unit updated
AUR40626	Certificate IV in Automotive Electrical Technology	AUR40620	Certificate IV in Automotive Electrical Technology	E	3	This version was released with AUR Automotive Retail, Service and Repair Training Package version 10.0. Updated superseded and equivalent elective unit.

Current National Code	Current National Title	Superseded Code	Superseded Title	Qualification Equivalency	Latest Qualification Release Number	Notes
AUR40720	Certificate IV in Automotive Body Repair Technology	AUR40718	Certificate IV in Automotive Body Repair Technology	E	5	This version was released with AUR Automotive Retail, Service and Repair Training Package version 9.0. Elective bank updated to include new and updated units
AUR40820	Certificate IV in Automotive Mechanical Overhauling	AUR40816	Certificate IV in Automotive Mechanical Overhauling	E	3	This version first released with AUR Automotive Retail, Service and Repair Training Package Version 10 Updated superseded and equivalent elective unit.

AUR50126	Diploma of Automotive Management	AUR50116	Diploma of Automotive Management	E	1	This version was released with AUR Automotive Retail, Service and Repair Training Package version 8.0. Superseded and equivalent core units updated: BSBFIM501 updated to BSBFIN501 BSBMGT502 updated to BSBLDR522 BSBWHS501 updated to BSBWHS521 Superseded and equivalent elective units updated: BSBCUS501 updated to BSBOPS505 BSBHRM405 updated to BSBHRM415 BSBHRM505 updated to BSBHRM528 BSBLED401 updated to BSBHRM413 BSBMGT517 updated to BSBOPS502 BSBMKG523 updated to BSBMKG552 BSBPUR402 updated to BSBPRC402 BSBWOR502 replaced BSBTWK502 Superseded and non-equivalent elective units updated: BSBFIA401 updated to BSBFIN401 BSBFRA403 updated to BSBESB406

Current National Code	Current National Title	Superseded Code	Superseded Title	Qualification Equivalency	Latest Qualification Release Number	Notes
						BSBINN502 updated to BSBSTR501 BSBWOR501 updated to BSBPEF501 TLIA4005 updated to TLIA0026
AUR50216	Diploma of Automotive Technology	AUR50212	Diploma of Automotive Technology	E	5	Superseded elective unit updated

AUR Version 10.0 list of Skill Sets and Mapping

Code	Current National Title	Superseded Code	Superseded Title	SS Equivalency	SS Release	Notes
AURSS00026	Percussive Drill Maintenance and Advanced Systems Diagnosis	AURSS00026	Percussive Drill Maintenance and Advanced Systems Diagnosis	N/A	3	Superseded units updated: AURKTR001 updated to AURKTR101 AURTTA013 updated to AURTTA113 AURTTA026 updated to AURTTA126
AURSS00027	Automotive CNG Installation, Service and Repair	N/A	N/A	D		Skill set deleted March 2026 (Release 8)
AURSS00028	Automotive CNG Service and Repair	AURSS00005	Automotive CNG Service and Repair Skill Set	E	2	Superseded units updated: AURETR016 updated to AURETR116 AURETR024 updated to AURETR124 AURETR028 updated to AURETR128 AURETR032 updated to AURETR132 AURETR043 updated to AURETR143
AURSS00029	Automotive Electrical Skill Set for Light Vehicle Technicians	AURSS00006	Automotive Electrical Skill Set for Light Vehicle Technicians	E	2	This version first released with AUR Automotive Retail, Service and Repair Training Package Version 8.0
AURSS00031	Automotive LNG Service and Repair	N/A	N/A	D		Skill set deleted March 2026 (Release 8)
AURSS00032	Automotive LPG Installation, Service and Repair	AURSS00009	Automotive LPG Installation, Service and Repair Skill Set	E	2	Superseded unit updated: AURTTL008 updated to AURTTL108
AURSS00033	Automotive LPG Service and Repair	AURSS00010	Automotive LPG Service and Repair Skill Set	E	2	Superseded unit updated: AURTTL008 updated to AURTTL108
AURSS00036	Heavy Commercial Vehicle Skill Set for Light Vehicle Technicians	AURSS00013	Heavy Commercial Vehicle Skill Set for Light Vehicle Technicians	E	3	Replacement of superseded units: AURETR022 updated to AURETR122 AURETR024 updated to AURETR124 AURHTB001 updated to AURHTB101 AURHTD002 updated to AURHTD102 AURHTD003 updated to AURHTD103 AURHTE002 updated to AURHTE102 AURHTQ003 updated to AURHTQ103

Code	Current National Title	Superseded Code	Superseded Title	SS Equivalency	SS Release	Notes
						AURHTX001 updated to AURHTX101 AURHTZ001 updated to AURHTZ101 AURTTF002 updated to AURTTF102 AURTTF005 updated to AURTTF105
AURSS00037	Hybrid Electric Vehicle Inspection and Servicing	AURSS00014	Hybrid Electric Vehicle Inspection and Servicing Skill Set	E	2	Superseded unit updated: AURETH010 updated to AURETH110
AURSS00038	Mobile Plant Skill Set for Agricultural Equipment Technicians	N/A	N/A	D		Skill set deleted March 2026 (Release 8)
AURSS00039	Mobile Plant Skill Set for Heavy Commercial Vehicle Technicians	AURSS00016	Mobile Plant Skill Set for Heavy Commercial Vehicle Technicians	E	2	Superseded units updated: AURHTF002 updated to AURHTF102 AURKTA011 updated to AURKTA111 AURKTB001 updated to AURKTB101 AURKTD002 updated to AURKTD102 AURKTQ001 updated to AURKTQ101 AURKTX001 updated to AURKTX101 AURTTX006 updated to AURTTX106
AURSS00040	Mobile Plant Skill Set for Light Vehicle Technicians	AURSS00017	Mobile Plant Skill Set for Light Vehicle Technicians	E	2	Superseded units updated: AURHTE002 updated to AURHTE102 AURHTF002 updated to AURHTF102 AURKTA011 updated to AURKTA111 AURKTB001 updated to AURKTB101 AURKTD002 updated to AURKTD102 AURKTQ001 updated to AURKTQ101 AURKTX001 updated to AURKTX101 AURTTF005 updated to AURTTF105 AURTTX006 updated to AURTTX106
AURSS00043	Vehicle Air Conditioning Overhaul	N/A	N/A	D		Skill set deleted March 2026 (Release 8)
AURSS00046	Advanced Body Repair	AURSS00023	Advanced Body Repair	E	2	Superseded units updated:

Code	Current National Title	Superseded Code	Superseded Title	SS Equivalency	SS Release	Notes
			Skill Set			AURVTN023 updated to AURVTN123 AURVTN028 updated to AURVTN128 AURVTN035 updated to AURVTN135
AURSS00047	Advanced Body Repair Welding	AURSS00024	Advanced Body Repair Welding Skill Set	E	2	Superseded units updated: AURVTW003 updated to AURVTW103 AURVTW005 updated to AURVTW105
AURSS00048	Advanced Vehicle Refinishing	AURSS00025	Advanced Vehicle Refinishing Skill Set	E	2	Superseded units updated: AURETH001 updated to AURETH101 AURVTN035 updated to AURVTN135 AURVTP018 updated to AURVTP118 AURVTP024 updated to AURVTP124 AURVTP025 updated to AURVTP125
AURSS00049	Vehicle Climate Control and HVAC Diagnostic Specialist	N/A	N/A	D		Skill set deleted March 2026 (Release 8)
AURSS00050	Vehicle Body Repair Estimator	N/A	N/A	D		Skill set deleted March 2026 (Release 8)
AURSS00051	Marine Transition	N/A	N/A	D		Skill set deleted March 2026 (Release 8)
AURSS00052	Light Vehicle Wheel Alignment	N/A	N/A	D		Skill set deleted March 2026 (Release 8)
AURSS00053	Heavy Vehicle Wheel Alignment	N/A	N/A	D		Skill set deleted March 2026 (Release 8)
AURSS00054	Light Vehicle Automatic Driveline Technology	N/A	N/A	D		Skill set deleted March 2026 (Release 8)
AURSS00055	Heavy Vehicle Automatic Driveline Technology	N/A	N/A	D		Skill set deleted March 2026 (Release 8)
AURSS00056	Light Vehicle Manual Driveline Technology	N/A	N/A	D		Skill set deleted March 2026 (Release 8)
AURSS00057	Heavy Vehicle Manual	N/A	N/A	D		Skill set deleted March 2026 (Release

Code	Current National Title	Superseded Code	Superseded Title	SS Equivalency	SS Release	Notes
	Driveline Technology					8)
AURSS00058	LNG Fuel Systems	N/A	N/A	N/A	1	This version first released with AUR Automotive Retail, Service and Repair Training Package Version 6.0
AURSS00059	LNG Fuel Systems	N/A	N/A	N/A	1	This version first released with AUR Automotive Retail, Service and Repair Training Package Version 6.0
AURSS00060	CNG Fuel Systems	N/A	N/A	D		Skill set deleted March 2026 (Release 8)
AURSS00061	Motorsports Marketing	N/A	N/A	D		Skill set deleted March 2026 (Release 8)
AURSS00062	Electric Bicycles	N/A	N/A	N/A	1	This version first released with AUR Automotive Retail, Service and Repair Training Package Version 6.0
AURSS00063	Battery Electric Vehicle Diagnose and Repair	AURSS00034	Battery Electric Vehicle Diagnosis and Repair Skill Set	E	2	Minor change resulting in the addition of the AUR31220 Certificate III in Mobile Plant Technology to the Pathways Information section. AUR31220 Certificate III in Mobile Plant Technology has been added to the Pathways Information section.
AURSS00064	Battery Electing Vehicle Inspecting and Servicing	AURSS00035	Battery Electric Vehicle Inspection and Servicing Skill Set	E	2	Minor change resulting in the addition of the AUR31220 Certificate III in Mobile Plant Technology to the Pathways Information section.
AURSS00065	Hydrogen Fuel Cell Electric Vehicle Inspection and Servicing	N/A	N/A	NC	1	New skill set released with AUR Automotive Retail, Service and Repair Training Package Version 8.0
AURSS00066	Advanced Driver Assistance Systems (ADAS)	N/A	N/A	NC	1	New skill set released with AUR Automotive Retail, Service and Repair Training Package Version 9.0

Code	Current National Title	Superseded Code	Superseded Title	SS Equivalency	SS Release	Notes
AURSS00071	Vehicle Air Conditioning Install and Overhaul Skill Set	AURSS00041	Vehicle Air Conditioning Install and Overhaul Skill Set	E	1	First released with AUR Automotive Retail, Service and Repair Training Package Version 10 Updated superseded and equivalent units, pathway information, entry requirements and foundation skills.
AURSS00072	Vehicle Air Conditioning Installation Skill Set	AURSS00042	Vehicle Air Conditioning Installation Skill Set	E	1	First released with AUR Automotive Retail, Service and Repair Training Package Version 10 Updated superseded and equivalent units, pathway information, entry requirements and foundation skills.
AURSS00074	Vehicle Air Conditioning Service, Retrofit and Repair Skill Set	AURSS00044	Vehicle Air Conditioning Service, Retrofit and Repair Skill Set	E	1	First released with AUR Automotive Retail, Service and Repair Training Package Version 10 Updated superseded and equivalent units, pathway information, entry requirements and foundation skills.
AURSS00075	Vehicle Refrigerant Recovery Skill Set	AURSS00045	Vehicle Refrigerant Recovery Skill Set	E	1	First released with AUR Automotive Retail, Service and Repair Training Package Version 10 Updated superseded and equivalent unit, pathway information and foundation skills.

AUR Version 10.0 list of Units of Competency (UoC) and Mapping

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
AURAAA001	Work in an automotive administration role	AURAAA2001	Work in an automotive administration environment	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURAAA002	Determine retail rates for automotive products and services	AURAAA4002	Determine retail rates for work	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURACA101	Respond to customer needs and enquiries in an automotive workplace	AURACA001	Respond to customer needs and enquiries in an automotive workplace	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURACA102	Manage complex customer requirements in an automotive workplace	AURACA002	Manage complex customer requirements in an automotive workplace	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURACA103	Build customer relations in an automotive workplace	AURACA003	Build customer relations in an automotive workplace	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURAEA001	Identify environmental and sustainability requirements in an automotive service or repair workplace	AURAEA1001	Identify environmental requirements in an automotive workplace	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURAEA002	Follow environmental and sustainability best practice in an automotive workplace	AURAEA2002	Apply environmental and sustainability best practice in an automotive workplace	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURAEA003	Monitor environmental and sustainability best practice in an automotive workplace	AURAEA3003	Monitor environmental and sustainability best practice in the automotive mechanical industry	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURAEA004	Manage environmental	AURAEA4004	Manage environmental	E	1	First released in AUR Automotive Retail,

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	and sustainability best practice in an automotive workplace		compliance in an automotive workplace			Service and Repair Training Package v3.0
AURAFA001	Use numbers in an automotive workplace	AURAFA2001	Use numbers in an automotive workplace	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURAFA002	Read and respond to automotive workplace information	AURAFA2002	Read in an automotive workplace	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURAFA007	Develop and document specifications and procedures	AURAFA5007	Develop and document specifications and procedures	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURAFA009	Carry out research into the automotive industry	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v2.0
AURAFA103	Communicate effectively in an automotive workplace	AURAFA003	Communicate effectively in an automotive workplace	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURAFA104	Resolve routine problems in an automotive workplace	AURAFA004	Resolve routine problems in an automotive workplace	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURAFA105	Write routine texts in an automotive workplace	AURAFA005	Write routine texts in an automotive workplace	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURAFA106	Conduct research and present technical reports	AURAFA006	Conduct research and present technical reports	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURAFA108	Interpret and apply automotive repair instructions	AURAFA008	Interpret and apply automotive repair instructions	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
AURAFA110	Identify routine problems in an automotive workplace	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURAKA001	Use information technology systems	AURAKA2001	Use information technology systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURAKA002	Adapt work processes to new technologies in an automotive workplace	AURAKA3002	Adapt work processes to new technologies	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURALA001	Comply with legal aspects of a service and repair contract in an automotive workplace	AURALA3001	Determine legal aspects of an automotive service and repair contract	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURAMA001	Work effectively with others in an automotive workplace	AURAMA2001	Work effectively with others	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURAMA003	Conduct information sessions in an automotive workplace	AURAMA3003	Conduct information sessions	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURAMA004	Maintain business image in an automotive workplace	AURAMA3004	Maintain business image	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURAMA005	Manage complex customer issues in an automotive workplace	AURAMA4005	Manage complex customer issues	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURAMA006	Contribute to planning and implementing business improvement in an automotive workplace	AURAMA5006	Contribute to business improvement	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURAMA102	Communicate business	AURAMA002	Communicate business	E	1	First released in AUR Automotive Retail,

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	information in an automotive workplace		information in an automotive workplace			Service and Repair Training Package v6.0
AURANN011	Estimate and quote automotive body repairs	AURANN001	Estimate and quote automotive body repairs	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v5.0
AURAQA001	Contribute to quality work outcomes in an automotive workplace	AURAQA2001	Contribute to quality work outcomes	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURAQA002	Inspect technical quality of work in an automotive workplace	AURAQA3002	Inspect technical quality of work	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURAQA003	Maintain quality processes in an automotive workplace	AURAQA3003	Maintain quality systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURASA001	Apply automotive workplace safety fundamentals	AURASA1001	Apply automotive workplace safety fundamentals	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURASA102	Follow safe working practices in an automotive workplace	AURASA002	Follow safe working practices in an automotive workplace	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURATA001	Identify basic automotive faults using troubleshooting processes	AURATA2001	Identify basic automotive faults using troubleshooting processes	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURATA002	Read, interpret and apply engineering drawings	AURATA2002	Read and interpret engineering drawings	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURATA004	Provide technical guidance	AURATA3004	Provide technical guidance	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
AURATA005	Estimate and quote automotive mechanical and electrical repairs	AURATA3005	Estimate complex jobs	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURBCA101	Work in a retail bicycle environment	AURBCA001	Work in a retail bicycle environment	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURBCA102	Select and adjust bicycles to fit riders	AURBCA002	Select and adjust bicycles to fit riders	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURBTA001	Remove and tag bicycle components	AURBTA1001	Remove and tag bicycle components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURBTA005	Restore bicycles	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURBTA007	Provide mechanical support during cycling events	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURBTA102	Adjust bicycles and components	AURBTA002	Adjust bicycles and components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURBTA103	Assemble bicycles	AURBTA003	Assemble bicycles	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURBTA104	Assemble new boxed bicycles for retail sale	AURBTA004	Assemble new boxed bicycles for retail sale	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURBTA106	Assemble components for custom bicycles	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURBTA108	Disassemble and pack a	N/A	N/A	N/A	1	New UoC. First released in AUR

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	bicycle for transport					Automotive Retail, Service and Repair Training Package v6.0
AURBTB002	Service bicycle hydraulic braking systems	AURBTB2002	Service bicycle hydraulic braking systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURBTB003	Repair and overhaul bicycle hydraulic braking systems	AURBTB3003	Repair bicycle hydraulic braking systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURBTB101	Service and repair bicycle mechanical braking systems	AURBTB001	Service and repair bicycle mechanical braking systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURBTD101	Service bicycle steering systems	AURBTD001	Service bicycle steering systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURBTD102	Service bicycle suspension systems	AURBTD002	Service bicycle suspension system	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURBTD103	Repair and overhaul bicycle steering systems	AURBTD003	Repair and overhaul bicycle steering systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURBTD104	Repair and overhaul bicycle suspension systems	AURBTD004	Repair and overhaul bicycle suspension systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURBTJ101	Remove, repair and refit bicycle tyres	AURBTJ001	Remove, repair and refit bicycle tyres	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURBTJ102	Service bicycle wheels and hubs	AURBTJ002	Service bicycle wheels and hubs	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURBTJ103	Design and build bicycle	AURBTJ003	Design and build bicycle	E	1	First released in AUR Automotive Retail,

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	wheels		wheels			Service and Repair Training Package v6.0
AURBTJ104	Repair and overhaul bicycle wheels and hubs	AURBTJ004	Repair and overhaul bicycle wheels and hubs	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURBTK101	Maintain specialised bicycle repair tools and equipment	AURBTK001	Maintain specialised bicycle repair tools and equipment	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURBTQ001	Service bicycle drivetrain systems	AURBTQ2001	Service bicycle drivetrain systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURBTQ002	Repair and overhaul bicycle drivetrain systems	AURBTQ3002	Repair bicycle drivetrain systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURBTR002	Install and adjust bicycle electronic gear shifters	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURBTR101	Inspect and service electric power-assisted bicycles	AURBTR001	Service electric power-assisted bicycles	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURBTR103	Retrofit electric drivetrain systems to bicycles	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURBTR104	Diagnose and repair electric bicycles	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURBTV101	Remove, refit and adjust bicycle accessories	AURBTV001	Remove, refit and adjust bicycle accessories	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURBTY001	Repair bicycle frames	AURBTY3001	Service and repair bicycle	E	1	First released in AUR Automotive Retail,

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
			frames			Service and Repair Training Package v3.0
AURETA001	Analyse and evaluate electrical and electronic faults in electronic over hydraulic systems	AURETA5001	Analyse and evaluate electrical and electronic faults in electric over-hydraulic systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETA002	Analyse and evaluate electrical and electronic faults in body management systems	AURETA5002	Analyse and evaluate electrical and electronic faults in safety systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETA003	Analyse and evaluate electrical and electronic faults in monitoring and protection systems	AURETA5003	Analyse and evaluate electrical and electronic faults in monitoring and protection systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETA004	Analyse and evaluate electrical and electronic faults in convenience and entertainment systems	AURETA5004	Analyse and evaluate electrical and electronic faults in convenience and entertainment systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETA005	Analyse and evaluate electrical and electronic faults in theft-deterrent systems	AURETA5005	Analyse and evaluate electrical and electronic faults in theft-deterrent systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETA006	Analyse and evaluate electrical and electronic faults in air conditioning and HVAC systems	AURETA5006	Analyse and evaluate electrical and electronic faults in climate-control systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETB002	Analyse and evaluate electrical and electronic faults in dynamic control management systems	AURETB5002	Analyse and evaluate electrical and electronic faults in braking systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
AURETB101	Diagnose and repair electric braking systems	AURETB001	Diagnose and repair electric braking systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETD101	Diagnose and repair electronically controlled steering systems	AURETD011	Diagnose and repair electronically controlled steering systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETE001	Analyse and evaluate electrical and electronic faults in engine management systems	AURETE5001	Analyse and evaluate electrical and electronic faults in engine management systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETH011	Depower and reinitialise hybrid electric vehicles	AURETH4011	Deactivate and reinitialise power supply in hybrid electric vehicles	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETH012	Service and maintain electrical components in hybrid electric vehicles	AURETH4012	Service and maintain electrical components in hybrid electric vehicles	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETH013	Analyse and evaluate electrical and electronic faults in HEV and BEV management systems	AURETH5013	Analyse and evaluate electrical and electronic faults in electric and hybrid vehicle systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETH015	Diagnose, remove and replace heavy electric vehicle rechargeable energy storage systems	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v7.0
AURETH016	Diagnose and repair complex faults in battery electric vehicle powertrains	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v7.0
AURETH017	Work safely with hydrogen in the	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	automotive industry					Training Package v8.0
AURETH018	Inspect and maintain hydrogen fuel cell components	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v8.0
AURETH101	Depower and reinitialise battery electric vehicles	AURETH001	Depower and reinitialise battery electric vehicles	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETH102	Inspect and maintain battery electric vehicles	AURETH002	Service and maintain battery electric vehicles	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v7.0
AURETH103	Diagnose and repair high voltage rechargeable energy storage systems in battery electric vehicles	AURETH003	Diagnose and repair high voltage rechargeable energy storage systems in battery electric vehicle	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETH104	Diagnose and repair traction motor speed control systems in battery electric vehicles	AURETH004	Diagnose and repair traction motor speed control systems in battery electric vehicles	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETH105	Diagnose and repair high voltage traction motors in battery electric vehicles	AURETH005	Diagnose and repair high voltage traction motors in battery electric vehicles	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETH106	Diagnose and repair auxiliary motors and associated components in battery electric vehicles	AURETH006	Diagnose and repair auxiliary motors and associated components in battery electric vehicles	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETH107	Diagnose and repair system instrumentation	AURETH007	Diagnose and repair system instrumentation and safety	E	1	First released in AUR Automotive Retail, Service and Repair Training Package

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	and safety interlocks in battery electric vehicles		interlocks in battery electric vehicles			v6.0
AURETH108	Diagnose and repair HVAC and rechargeable energy storage cooling systems in battery electric vehicle	AURETH008	Diagnose and repair HVAC and rechargeable energy storage cooling systems in battery electric vehicle	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETH109	Diagnose and repair DC to DC converters in battery electric vehicles	AURETH009	Diagnose and repair DC to DC converters in battery electric vehicles	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETH110	Diagnose and repair high voltage rechargeable energy storage systems in hybrid electric vehicles	AURETH010	Diagnose and repair high voltage rechargeable energy storage systems in hybrid electric vehicles	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETH114	Diagnose complex faults in hybrid and battery electric vehicle network management systems	AURETH014	Diagnose complex faults in hybrid and battery electric vehicle network management systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETK001	Identify, select and use low voltage electrical test equipment	AURETK1001	Identify, select and use low voltage electrical test equipment	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETK002	Use and maintain electrical test equipment in an automotive workplace	AURETK2002	Use and maintain automotive electrical test equipment	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETK003	Operate electrical test equipment	N/A	N/A	N/A	2	Minor typographical errors corrected
AURETR001	Remove and tag automotive electrical system components	AURETR1001	Remove and tag automotive electrical system components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
AURETR002	Inspect heavy vehicle battery storage systems	AURETR1002	Test, service and maintain battery storage systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETR005	Install automotive security systems and components	AURETR2005	Install, test and repair electrical security systems and components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETR006	Solder electrical wiring and circuits	AURETR2006	Carry out soldering of electrical wiring and circuits	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETR007	Apply knowledge of automotive electrical circuits and wiring systems	AURETR2007	Demonstrate knowledge of automotive electrical circuits and wiring systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETR008	Remove and replace electrical units and assemblies	AURETR2008	Remove and replace electrical units and assemblies	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETR009	Install vehicle lighting and wiring systems	AURETR2009	Install, test and repair vehicle lighting and wiring systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETR010	Repair wiring harnesses and looms	AURETR2010	Fabricate, test and repair wiring harnesses and looms	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETR011	Install basic ancillary electrical systems and components	AURETR2011	Install and test basic ancillary electrical components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETR013	Inspect, test and service charging systems	AURETR2013	Inspect and service charging systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETR014	Inspect, test and service starting systems	AURETR2014	Inspect and service starting systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
						v3.0
AURETR017	Overhaul charging system alternators	AURETR3017	Overhaul charging system alternators	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETR018	Overhaul starting system motors	AURETR3018	Overhaul starting motors	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETR019	Inspect, service and repair AC electric motor drive systems	AURETR3019	Inspect, service and repair AC electric motor drive systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETR026	Remove, replace and program electrical and electronic units and assemblies	AURETR3026	Remove, replace and program electrical and electronic units and assemblies	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETR027	Install ancillary electronic systems and components	AURETR3027	Install ancillary electronic control unit systems and components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETR033	Develop and apply network electronic control system modifications	AURETR5033	Develop and apply electronic systems modification	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETR034	Develop and apply electrical system modifications	AURETR5034	Develop and apply electrical systems modification	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETR042	Remove, refit and operate electrical components following body repair activities	AURETR2042	Remove, refit and test electrical componentry for operation following body repair activities	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETR043	Diagnose and repair electronic body	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	management systems					Training Package v3.0
AURETR045	Inspect, service and repair DC electric motor drive systems	N/A	N/A	N/A	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURETR048	Construct and test basic electronic circuits	N/A	N/A	N/A	1	First released in AUR Automotive Retail, Service and Repair Training Package v2.0
AURETR049	Install in-vehicle entertainment and convenience	N/A	N/A	N/A	1	First released in AUR Automotive Retail, Service and Repair Training Package v7.0
AURETR051	Diagnose, repair and replace precision agriculture systems	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURETR052	Apply knowledge of advanced driver assistance systems (ADAS)	N/A	N/A	NC	1	First release in AUR Automotive Retail Service and Repair Training Package v9.0
AURETR053	Apply awareness of Advanced Rider Assistance Systems (ARAS)	N/A	N/A	NC	1	First release in AUR Automotive Retail Service and Repair Training Package v9.0
AURETR054	Diagnose and repair Advanced Driver Assistance Systems (ADAS) and components in vehicles	N/A	N/A	NC	1	First release in AUR Automotive Retail Service and Repair Training Package v9.0
AURETR103	Identify automotive electrical systems and	AURETR003	Identify automotive electrical systems and	E	1	First released in AUR Automotive Retail, Service and Repair Training Package

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	components		components			v6.0
AURETR104	Diagnose complex faults in convenience and entertainment systems	AURETR004	Diagnose complex faults in convenience and entertainment systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETR112	Test and repair basic electrical circuits	AURETR012	Test and repair basic electrical circuits	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETR115	Inspect, test and service batteries	AURETR015	Inspect, test and service batteries	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETR116	Read and apply vehicle wiring schematics and drawings	AURETR016	Read and apply vehicle wiring schematics and drawings	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETR120	Diagnose and repair network electronic control systems	AURETR020	Diagnose and repair network electronic control systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETR121	Diagnose, repair and replace heavy vehicle electronic management, monitoring and tracking systems	AURETR021	Inspect, service and repair electronic management, monitoring and tracking systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v7.0
AURETR122	Diagnose and repair vehicle dynamic control systems	AURETR022	Diagnose and repair vehicle dynamic control systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETR123	Diagnose and repair spark ignition engine management systems	AURETR023	Diagnose and repair spark ignition engine management systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
AURETR124	Diagnose and repair compression ignition engine management systems	AURETR024	Diagnose and repair compression ignition engine management systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETR125	Test, charge and replace batteries and jump-start vehicles	AURETR025	Test, charge and replace batteries and jump-start vehicles	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETR128	Diagnose and repair instruments and warning systems	AURETR028	Diagnose and repair instruments and warning systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETR129	Diagnose and repair charging systems	AURETR029	Diagnose and repair charging systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETR130	Diagnose and repair starting systems	AURETR030	Diagnose and repair starting systems	E	2	This version released with the Automotive Service and Repair Training Package Version 7.0. Updated to resolve typographical errors.
AURETR131	Diagnose and repair ignition systems	AURETR031	Diagnose and repair ignition systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETR132	Diagnose and repair automotive electrical systems	AURETR032	Diagnose and repair automotive electrical systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETR135	Apply knowledge of petrol and diesel engine operation	AURETR035	Apply knowledge of petrol and diesel engine operation	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETR137	Diagnose complex faults in light vehicle safety systems	AURETR037	Diagnose complex faults in light vehicle safety systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETR138	Diagnose complex faults	AURETR038	Diagnose complex faults in	E	1	First released in AUR Automotive Retail,

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	in motorcycle electrical and electronic systems		motorcycle electrical and electronic systems			Service and Repair Training Package v6.0
AURETR139	Diagnose complex faults in light vehicle theft-deterrent systems	AURETR039	Diagnose complex faults in light vehicle theft-deterrent systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETR140	Diagnose complex faults in vehicle monitoring and protection systems	AURETR040	Diagnose complex faults in vehicle monitoring and protection systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETR143	Diagnose and repair electronic body management systems	AURETR043	Diagnose and repair electronic body management systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETR144	Diagnose and repair integrated engine and transmission management systems	AURETR044	Diagnose and repair integrated engine and transmission management systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETR146	Remove and refit vehicle batteries	AURETR046	Remove and refit vehicle batteries	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETR147	Recharge vehicle batteries	AURETR047	Recharge vehicle batteries	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETR236	Diagnose and repair electronically controlled suspension systems	AURETR136	Diagnose and repair electronically controlled suspension systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETR249	Scan and calibrate Advanced Driver Assistance Systems (ADAS)	AURETR149	Apply knowledge of ADAS technology in vehicle pre-repair scans	NE	1	Superseded and not equivalent. First released in AUR Automotive Retail, Service and Repair Training Package v9.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
AURETU101	Install air conditioning systems	AURETU001	Install air conditioning systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v10.0
AURETU106	Diagnose complex faults in air conditioning and HVAC systems	AURETU006	Diagnose complex faults in air conditioning and HVAC systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURETU107	Overhaul air conditioning and HVAC system compressors	AURETU007	Overhaul air conditioning and HVAC system compressors	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v10.0
AURETU202	Recover vehicle refrigerants	AURETU102	Recover vehicle refrigerants	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v10.0
AURETU203	Service air conditioning and HVAC systems	AURETU103	Service air conditioning and HVAC systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v10.0
AURETU204	Diagnose and repair air conditioning and HVAC components	AURETU104	Diagnose and repair air conditioning and HVAC systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v10.0
AURETU205	Retrofit automotive air conditioning and HVAC systems	AURETU105	Retrofit and modify air conditioning and HVAC systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v10.0
AURETX001	Analyse and evaluate electrical and electronic faults in driveline management systems	AURETX5001	Analyse and evaluate electrical and electronic faults in transmission and driveline systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURHTA001	Carry out heavy vehicle pre-repair cleaning	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURHTB002	Diagnose and repair heavy vehicle hydraulic and air over hydraulic	AURHTB3002	Diagnose and repair heavy vehicle hydraulic braking systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	braking systems					
AURHTB003	Overhaul hydraulic and air over hydraulic braking system components	AURHTB4003	Overhaul braking system components (heavy)	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURHTB005	Analyse and evaluate faults in heavy commercial vehicle braking systems	AURHTB5005	Analyse and evaluate heavy vehicle braking system faults	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURHTB101	Diagnose and repair heavy vehicle air braking systems	AURHTB001	Diagnose and repair heavy vehicle air braking systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURHTB106	Diagnose complex faults in heavy commercial vehicle braking systems	AURHTB006	Diagnose complex faults in heavy commercial vehicle braking systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURHTB107	Diagnose and repair heavy commercial vehicle electronic braking systems	AURHTB007	Diagnose and repair heavy commercial vehicle electronic braking systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURHTD001	Inspect heavy commercial vehicle suspension systems	AURHTD2001	Inspect and service heavy commercial vehicle suspension systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURHTD005	Analyse and evaluate faults in heavy commercial vehicle steering and suspension systems	AURHTD5005	Analyse and evaluate heavy vehicle steering and suspension system faults	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURHTD102	Diagnose and repair heavy vehicle steering systems	AURHTD002	Diagnose and repair heavy commercial vehicle steering systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURHTD103	Diagnose and repair	AURHTD003	Diagnose and repair heavy	E	1	First released in AUR Automotive Retail,

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	heavy vehicle suspension systems		commercial vehicle suspension systems			Service and Repair Training Package v6.0
AURHTD104	Carry out heavy vehicle wheel alignment operations	AURHTD004	Carry out heavy vehicle wheel alignment operations	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURHTD106	Diagnose complex faults in heavy commercial vehicle steering and suspension systems	AURHTD006	Diagnose complex faults in heavy commercial vehicle steering and suspension systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURHTE001	Remove and install heavy vehicle engine assemblies	AURHTE2001	Remove and install heavy vehicle engine assemblies	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURHTE004	Analyse and evaluate faults in heavy commercial vehicle engine and fuel systems	AURHTE004	Analyse and evaluate faults in heavy commercial vehicle engine and fuel systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURHTE102	Diagnose and repair heavy vehicle compression ignition engines	AURHTE002	Diagnose and repair heavy vehicle compression ignition engines	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURHTE103	Diagnose complex faults in heavy vehicle diesel engines	AURHTE003	Diagnose complex faults in heavy vehicle diesel engines	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURHTF001	Inspect heavy commercial vehicle fuel systems	AURHTF2001	Inspect heavy commercial vehicle fuel systems and components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURHTF102	Diagnose and repair heavy vehicle diesel fuel injection systems	AURHTF002	Diagnose and repair heavy vehicle diesel fuel injection systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURHTJ001	Inspect heavy	AURHTJ1001	Inspect heavy commercial	E	1	First released in AUR Automotive Retail,

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	commercial vehicle wheels and tyres		vehicle wheels and tyres			Service and Repair Training Package v3.0
AURHTJ008	Select agricultural equipment tyres, wheels and rims	N/A	N/A	NC	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v9.0
AURHTJ009	Remove, inspect and refit agricultural equipment wheel and tyre assemblies	N/A	N/A	NC	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v9.0
AURHTJ107	Remove, inspect, repair and refit industrial tyres and tubes	AURHTJ007	Remove, inspect, repair and refit industrial tyres and tubes	NE	1	Superseded and not equivalent. First released in AUR Automotive Retail, Service and Repair Training Package v9.0
AURHTJ202	Select heavy vehicle tyres, wheels and rims	AURHTJ102	Select heavy vehicle tyres, wheels and rims	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v9.0
AURHTJ203	Remove, inspect and refit heavy vehicle wheel and tyre assemblies	AURHTJ103	Remove, inspect and refit heavy vehicle wheel and tyre assemblies	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v9.0
AURHTJ204	Remove, inspect, repair and refit agricultural equipment tyres and tubes	AURHTJ104	Remove, inspect, repair and refit agricultural equipment tyres and tubes	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v9.0
AURHTJ206	Remove, inspect, repair and refit heavy vehicle tyres	AURHTJ106	Remove, inspect, repair and refit heavy vehicle tyres and tubes	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v9.0
AURHTL101	Inspect, diagnose and repair alternative fuel systems in heavy vehicle engines	AURHTL001	Inspect, diagnose and repair alternative fuel systems in heavy vehicle engines	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
AURHTQ001	Inspect heavy commercial vehicle driveline components	AURHTQ2001	Inspect heavy commercial vehicle driveline components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURHTQ102	Diagnose and repair heavy commercial vehicle final drive assemblies	AURHTQ002	Diagnose and repair heavy commercial vehicle final drive assemblies	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURHTQ103	Diagnose and repair heavy vehicle drive shafts	AURHTQ003	Diagnose and repair heavy vehicle drive shafts	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURHTR105	Diagnose and repair heavy commercial trailer electronically controlled roll stability systems	AURHTR005	Diagnose and repair heavy commercial trailer electronically controlled roll stability systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURHTX002	Inspect, test and replace heavy vehicle automatic transmissions	AURHTX3002	Inspect, test and replace transmissions - automatic (heavy vehicle)	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURHTX101	Diagnose and repair heavy vehicle manual transmissions	AURHTX001	Diagnose and repair heavy vehicle manual transmissions	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURHTX103	Diagnose and repair heavy vehicle automatic transmissions	AURHTX003	Diagnose and repair heavy vehicle automatic transmissions	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURHTX104	Diagnose and repair heavy vehicle clutch systems	AURHTX004	Diagnose and repair heavy vehicle clutch systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURHTX106	Diagnose complex faults in heavy commercial vehicle transmission and driveline systems	AURHTX006	Diagnose complex faults in heavy commercial vehicle transmission and driveline systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
AURHTY001	Inspect and service mechanical connections of heavy vehicles and trailers over 4.5 tonnes	AURHTY2001	Inspect and service mechanical connections of heavy vehicles and trailers over 4.5 tonnes	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURHTY102	Diagnose and repair mechanical connections of heavy vehicles and trailers over 4.5 tonnes	AURHTY002	Diagnose and repair mechanical connections of heavy vehicles and trailers over 4.5 tonnes	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURHTZ101	Diagnose and repair heavy vehicle emission control systems	AURHTZ001	Diagnose and repair heavy vehicle emission control systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURJTA001	Carry out minor adjustments to motorcycles	AURJTA1001	Perform minor adjustments to motorcycles	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURJTA002	Remove and replace motorcycle components and accessories	AURJTA1002	Remove and replace motorcycle components and accessories	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURJTB101	Diagnose and repair motorcycle braking systems	AURJTB001	Diagnose and repair motorcycle braking systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURJTD001	Inspect motorcycle suspension systems	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURJTD002	Inspect motorcycle steering systems	AURJTD2002	Inspect and service motorcycle steering systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURJTD103	Diagnose and repair motorcycle suspension systems	AURJTD003	Diagnose and repair motorcycle suspension systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURJTD104	Diagnose and repair	AURJTD004	Diagnose and repair	E	1	First released in AUR Automotive Retail,

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	motorcycle steering systems		motorcycle steering systems			Service and Repair Training Package v6.0
AURJTD105	Diagnose complex faults in motorcycle steering and suspension systems	AURJTD005	Diagnose complex faults in motorcycle steering and suspension systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURJTE101	Diagnose and repair motorcycle engines	AURJTE001	Diagnose and repair motorcycle engines	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURJTE102	Diagnose complex faults in motorcycle engine and transmission systems	AURJTE002	Diagnose complex faults in motorcycle engine and transmission systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURJTE103	Inspect and service motorcycle engines	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURJTE104	Diagnose and repair motorcycle engine management systems	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURJTJ001	Remove, inspect and refit motorcycle wheel and tyre assemblies	AURJTJ2001	Remove, inspect and fit motorcycle wheel assemblies	E	2	This version released with the Automotive Service and Repair Training Package Version 9.0. Minor update to Knowledge Evidence to clarify requirements
AURJTJ003	Remove and refit motorcycle wheel and tyre assemblies	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURJTJ102	Remove, inspect, repair and refit motorcycle tyres and tubes	AURJTJ002	Remove, inspect, repair and refit motorcycle tyres and tubes	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v9.0
AURJTQ001	Inspect and service motorcycle driveline	AURJTQ2001	Inspect and service motorcycle driveline	E	1	First released in AUR Automotive Retail, Service and Repair Training Package

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	systems		systems			v3.0
AURJTQ102	Diagnose and repair motorcycle driveline systems	AURJTQ002	Diagnose and repair motorcycle driveline systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURJTR102	Diagnose and repair motorcycle charging systems	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURJTR103	Diagnose and repair motorcycle starting systems	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURJTR104	Diagnose and repair motorcycle dynamic control systems	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURJTX101	Diagnose and repair motorcycle clutch systems	AURJTX001	Diagnose and repair motorcycle clutch systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURJTX102	Diagnose and repair motorcycle manual transmissions	AURJTX002	Diagnose and repair motorcycle manual transmissions	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURJTX103	Diagnose and repair motorcycle automatic transmissions	AURJTX003	Diagnose and repair motorcycle automatic transmissions	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURJTY001	Repair and align motorcycle frames	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURKKJ001	Manage use of tyre management software	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v1.0
AURKTA001	Synchronise plant and equipment	AURKTA3001	Synchronise plant and equipment	E	1	First released in AUR Automotive Retail, Service and Repair Training Package

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
						v3.0
AURKTA002	Inspect, service and repair crop harvesting equipment	AURKTA3002	Inspect, service and repair harvesting equipment	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURKTA003	Inspect, service and repair crop planting and seeding equipment	AURKTA3003	Inspect, service and repair crop planting and seeding equipment	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURKTA004	Inspect, service and repair spraying and spreading equipment	AURKTA3004	Inspect, service and repair spraying and spreading equipment	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURKTA005	Inspect, service and repair track type drive and support systems	AURKTA3005	Inspect, service and repair tracked type drive and support systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURKTA010	Inspect, service and repair hay cutting, raking and baling equipment	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURKTA109	Diagnose complex faults in mobile plant hydraulic systems	AURKTA009	Diagnose complex faults in mobile plant hydraulic systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURKTA111	Diagnose and repair mobile plant hydraulic systems	AURKTA011	Diagnose and repair mobile plant hydraulic systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURKTB002	Analyse and evaluate faults in wheeled mobile plant braking systems	AURKTB5002	Analyse and evaluate wheeled mobile plant braking system faults	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURKTB101	Diagnose and repair mobile plant braking systems	AURKTB001	Diagnose and repair mobile plant braking systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURKTB103	Diagnose complex faults in mobile plant braking	AURKTB003	Diagnose complex faults in mobile plant braking	E	1	First released in AUR Automotive Retail, Service and Repair Training Package

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	systems		systems			v6.0
AURKTD101	Diagnose and repair mobile plant suspension systems	AURKTD001	Diagnose and repair mobile plant suspension systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURKTD102	Diagnose and repair mobile plant steering systems	AURKTD002	Diagnose and repair mobile plant steering systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURKTD105	Diagnose complex faults in mobile plant steering and suspension systems	AURKTD005	Diagnose complex faults in mobile plant steering and suspension systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURKTJ111	Remove, inspect and fit earthmoving and off-the-road tyres	AURKTJ011	Remove, inspect and fit earthmoving and off-the-road tyres	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v9.0
AURKTJ112	Remove, inspect and fit earthmoving and off-the-road wheel and rim assemblies	AURKTJ012	Remove, inspect and fit earthmoving and off-the-road wheel and rim assemblies	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v9.0
AURKTJ113	Perform minor repairs to earthmoving and off-the-road tyres	AURKTJ013	Perform minor repairs to earthmoving and off-the-road tyres	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v9.0
AURKTJ115	Select earthmoving and off-the-road tyres, wheels and rim assemblies	AURKTJ015	Select earthmoving and off-the-road tyres, wheels and rim assemblies for specific applications	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v9.0
AURKTJ116	Use earthmoving and off-the-road tyre handlers	AURKTJ016	Use earthmoving and off-the-road tyre handlers	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v9.0
AURKTQ101	Diagnose and repair mobile plant final drive	AURKTQ001	Diagnose and repair mobile plant final drive assemblies	E	1	First released in AUR Automotive Retail, Service and Repair Training Package

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	assemblies					v6.0
AURKTR101	Diagnose and repair electronic over hydraulic control systems	AURKTR001	Diagnose and repair electronic over hydraulic control systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURKTX101	Diagnose and repair powershift transmissions	AURKTX001	Diagnose and repair powershift transmissions	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURKTX103	Diagnose complex faults in mobile plant transmission and driveline systems	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURKTX104	Diagnose and repair continuously variable transmissions	AURKTX004	Diagnose and repair continuously variable transmissions	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURLLD011	Determine compliance of steering and suspension modifications	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURLTA101	Identify automotive mechanical systems and components	AURLTA001	Identify automotive mechanical systems and components	E	2	This version first released with the Automotive Retail, Service and Repair Training Package Version 7.0. Updated to resolve typographical errors.
AURLTB001	Overhaul light vehicle braking system components	AURLTB4001	Overhaul braking system components (light)	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURLTB002	Analyse and evaluate faults in light vehicle braking systems	AURLTB5002	Analyse and evaluate light vehicle braking system faults	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURLTB103	Diagnose and repair light vehicle hydraulic braking systems	AURLTB003	Diagnose and repair light vehicle hydraulic braking systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
AURLTB104	Diagnose complex faults in light vehicle braking systems	AURLTB004	Diagnose complex faults in light vehicle braking systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURLTD002	Service and repair light vehicle lift assisted suspension systems	AURLTD3002	Service and rectify faults in lift assisted suspension systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURLTD007	Analyse and evaluate faults in light vehicle steering and suspension systems	AURLTD5007	Analyse and evaluate light vehicle steering and suspension system faults	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURLTD008	Replace and refit steering, suspension and braking system components	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v7.0
AURLTD013	Carry out advanced light vehicle wheel alignment operations	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURLTD101	Select and install performance enhanced suspension system products	AURLTD001	Select and install performance enhanced suspension system products	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v7.0
AURLTD104	Diagnose and repair light vehicle steering systems	AURLTD004	Diagnose and repair light vehicle steering systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURLTD105	Diagnose and repair light vehicle suspension systems	AURLTD005	Diagnose and repair light vehicle suspension systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURLTD106	Carry out light vehicle wheel alignment operations	AURLTD106	Carry out light vehicle wheel alignment operations	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
AURLTD109	Diagnose complex faults in light vehicle steering and suspension systems	AURLTD009	Diagnose complex faults in light vehicle steering and suspension systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURLTE001	Remove and install light vehicle engine assemblies	AURLTE2001	Remove and install light vehicle engine assemblies	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURLTE003	Analyse and evaluate faults in light vehicle engine and fuel systems	AURLTE003	Analyse and evaluate faults in light vehicle engine and fuel systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURLTE102	Diagnose and repair light vehicle engines	AURLTE002	Diagnose and repair light vehicle engines	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURLTE104	Diagnose complex faults in light vehicle petrol engines	AURLTE004	Diagnose complex faults in light vehicle petrol engines	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURLTE105	Diagnose complex faults in light vehicle diesel engines	AURLTE005	Diagnose complex faults in light vehicle diesel engines	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURLTF101	Diagnose and repair light vehicle mechanical fuel injection systems	AURLTF001	Diagnose and repair light vehicle mechanical fuel injection systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURLTF102	Diagnose and repair light vehicle diesel fuel injection systems	AURLTF002	Diagnose and repair light vehicle diesel fuel injection systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURLTJ104	Provide advice on the effects of light vehicle wheel and tyre combinations	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURLTJ111	Select light vehicle wheels and tyres	AURLTJ011	Select light vehicle wheels and tyres	E	1	First released in AUR Automotive Retail, Service and Repair Training Package

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
						v9.0
AURLTJ202	Remove, inspect, repair and refit light vehicle tyres and tubes	AURLTJ102	Remove, inspect, repair and refit light vehicle tyres and tubes	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v9.0
AURLTJ213	Remove, inspect and refit light vehicle wheel and tyre assemblies	AURLTJ113	Remove, inspect and refit light vehicle wheel and tyre assemblies	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v9.0
AURLTQ003	Analyse and evaluate faults in light vehicle transmission and driveline systems	AURLTQ5003	Analyse and evaluate light vehicle driveline system faults	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURLTQ101	Diagnose and repair light vehicle final drive assemblies	AURLTQ001	Diagnose and repair light vehicle final drive assemblies	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURLTQ102	Diagnose and repair light vehicle drive shafts	AURLTQ012	Diagnose and repair light vehicle drive shafts	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURLTX101	Diagnose and repair light vehicle manual transmissions	AURLTX001	Diagnose and repair light vehicle manual transmissions	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURLTX102	Diagnose and repair light vehicle automatic transmissions	AURLTX002	Diagnose and repair light vehicle automatic transmissions	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURLTX103	Diagnose and repair light vehicle clutch systems	AURLTX013	Diagnose and repair light vehicle clutch systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURLTX104	Diagnose complex faults in light vehicle automatic transmission and driveline systems	AURLTX004	Diagnose complex faults in light vehicle automatic transmission and driveline systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
AURLTZ101	Diagnose and repair light vehicle emission control systems	AURLTZ001	Diagnose and repair light vehicle emission control systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURMBA002	Load and unload competition vehicles and support equipment	AURMBA3002	Load and unload a competition vehicle and support equipment	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURMBA101	Transport light competition vehicles and support equipment	N /A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURMCA101	Manage motor sport team media liaison	N /A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURMCA102	Manage motor sport team promotional partnerships and marketing	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURMDA002	Assist with officiating duties at motor sport events	AURMDA2002	Assist with motorsport officiating duties	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURMDA101	Develop and update motor sport industry knowledge	AURMDA001	Develop and update motor sport industry knowledge	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURMDA107	Act as a steward at motor sport events	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURMGA101	Set up and dismantle temporary work location and equipment at motor sport events	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURMGA102	Manage personal	N/A	N/A	D		Unit of competency deleted March 2026

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	presentation and development in a motor sport environment					(Release 8)
AURMKA001	Manage motor sport data	AURMKA4001	Manage motorsport data	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURMLA001	Apply motor sport rules and regulations when officiating	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURMLA003	Inspect vehicles and equipment at motor sport events for compliance	AURMLA3003	Inspect motorsport vehicles and equipment for compliance	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURMMA007	Follow motor sport event and team safety requirements	AURMMA3007	Follow motorsport event and team safety requirements	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURMMA101	Operate in a motor sport environment	AURMMA001	Operate in a motor sport environment	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURMMA102	Manage the preparation of motor sport competition vehicles	AURMMA002	Manage the preparation of motor sport competition vehicles	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURMMA103	Manage motor sport operations	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURMMA104	Manage motor sport team development	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURMMA108	Coordinate operations of a motor sport team	AURMMA008	Coordinate operations of a motor sport team	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURMSA001	Follow motor sport safety	AURMSA2001	Follow motorsport safety	E	1	First released in AUR Automotive Retail,

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	and risk management procedures		and risk management procedures			Service and Repair Training Package v3.0
AURMTA005	Perform pit lane and service area operations at motor sport events	AURMTA3005	Perform pit lane and service area operations	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURMTA006	Perform torquing and fastening on motor sport competition vehicles	AURMTA3006	Perform torquing and fastening	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURMTA007	Conduct non-destructive testing	AURMTA3007	Conduct non-destructive testing	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURMTA008	Apply aerodynamic and vehicle dynamic principles and effects to competition vehicles	AURMTA5008	Apply aerodynamic and vehicle dynamic principles and effects to competition vehicles	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURMTA101	Prepare and service light competition vehicles	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURMTA102	Assemble and prepare competition vehicles for motor sport events	AURMTA002	Assemble and prepare competition vehicles for motor sport events	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURMTA103	Determine material suitability for competition vehicle components	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURMTA104	Prepare competition vehicles at motor sport events	AURMTA004	Prepare competition vehicles at motor sport events	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURMTA109	Collect and log motor sport data	AURMTA009	Collect and log motor sport data	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURMTD001	Test suspension	AURMTD4001	Test suspension dampers	E	1	First released in AUR Automotive Retail,

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	dampers using a dynamometer		using a dynamometer			Service and Repair Training Package v3.0
AURMTD002	Prepare competition vehicle suspension	AURMTD4002	Prepare competition vehicle suspension	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURMTE101	Test engines using a dynamometer	AURMTE001	Test engines using a dynamometer	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURMTF001	Analyse and repair performance carburetted fuel systems	AURMTF4001	Analyse and repair complex performance carburetted fuel systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURMTF002	Analyse and repair performance fuel injection systems	AURMTF4002	Analyse and repair performance fuel injection systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURMTJ001	Select and prepare motor sport competition vehicle tyres and wheels	AURMTJ4001	Select and prepare tyres and wheels for motorsport applications	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURMTQ101	Analyse and repair faults in performance driveline systems	AURMTQ001	Analyse and repair faults in performance driveline systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURMTS001	Construct hose and pipe assemblies for competition vehicles	AURMTS3001	Construct hose and pipe assemblies for competition vehicles	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURNTA001	Inspect, service and repair forklift mast assemblies	AURNTA3001	Inspect, service and repair lift truck mast assemblies	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURNTB101	Diagnose and repair forklift hydraulic braking systems	AURNTB001	Diagnose and repair forklift hydraulic braking systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURNTD101	Diagnose and repair	AURNTD001	Diagnose and repair forklift	E	1	First released in AUR Automotive Retail,

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	forklift hydrostatic steering systems		hydrostatic steering systems			Service and Repair Training Package v6.0
AURPTA101	Carry out pre-repair operations to outdoor power equipment	AURPTA001	Carry out pre-repair operations to outdoor power equipment	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURPTA102	Carry out minor adjustments to outdoor power equipment	AURPTA002	Carry out minor adjustments to outdoor power equipment	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURPTA103	Service and repair rotary cutting systems	AURPTA003	Service and repair rotary cutting systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURPTA104	Service and repair drum cutting systems	AURPTA004	Service and repair drum cutting systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURPTA105	Service and repair chainsaw cutting systems	AURPTA005	Service and repair chainsaw cutting systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURPTA106	Inspect and service line trimming systems and components	AURPTA006	Inspect and service line trimming systems and components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURPTA107	Service and repair post boring systems	AURPTA007	Service and repair post boring systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURPTA108	Service and repair post hole digging systems	AURPTA008	Service and repair post hole digging systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURPTA109	Service and repair reciprocating cutting systems	AURPTA009	Service and repair reciprocating cutting systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURPTA110	Inspect and service	AURPTA010	Inspect and service	E	1	First released in AUR Automotive Retail,

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	pumping systems		pumping systems			Service and Repair Training Package v6.0
AURPTA111	Diagnose and repair pumping systems	AURPTA011	Diagnose and repair pumping systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURPTE102	Inspect and service outdoor power equipment engines	AURPTE002	Inspect and service outdoor power equipment engines	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURPTE103	Diagnose and repair outdoor power equipment engines	AURPTE003	Diagnose and repair outdoor power equipment engines	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURPTE104	Overhaul outdoor power equipment engines	AURPTE004	Overhaul outdoor power equipment engines	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURPTR101	Test and service 240 volt portable generators	AURPTR001	Test and service 240 volt portable generators	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURPTR102	Test and service electric outdoor power equipment	AURPTR002	Test and service electric outdoor power equipment	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURPTR103	Service and repair outdoor power equipment engine management systems	AURPTR003	Service and repair outdoor power equipment engine management systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURPTR104	Inspect and service cordless electric tool skins	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURPTR105	Diagnose and repair cordless electric tool skins	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v6.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
AURPTR106	Deploy and service autonomous outdoor power equipment	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURRTA006	Water test vessels	AURRTA3006	Water test a vessel	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURRTC101	Diagnose and repair marine exhaust and cooling systems	AURRTC001	Diagnose and repair marine exhaust and cooling systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURRTD101	Diagnose and repair marine steering systems	AURRTD001	Diagnose and repair marine steering systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURRTE001	Carry out wet run tests on vessel outboard engines	AURRTE1001	Prepare outboard engines for wet-run testing	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURRTE002	Inspect and service marine outboard engines	AURRTE2002	Service outboard engines and components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURRTE003	Inspect and service marine inboard engines	AURRTE2003	Service inboard engines and components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURRTE008	Install marine engines, controls and instruments	AURRTE3008	Install marine engines, controls and instruments	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURRTE010	Test marine engines in water tanks	AURRTE3010	Water test engines in tanks	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURRTE011	Overhaul two and four-stroke cycle marine outboard engines	AURRTE4011	Overhaul two and four cycle outboard engines	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
AURRTE106	Diagnose and repair marine outboard engines	AURRTE006	Diagnose and repair marine outboard engines	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURRTE107	Diagnose and repair marine inboard engines	AURRTE007	Diagnose and repair marine inboard engines	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURRTF001	Diagnose and repair petrol and diesel marine fuel systems	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v5.0
AURRTQ001	Inspect and service marine inboard propeller drive systems	AURRTQ2001	Service inboard propeller drive systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURRTQ002	Inspect and service marine jet drive propulsion systems	AURRTQ2002	Service jet drive propulsion systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURRTQ005	Install marine jet drive propulsion systems	AURRTQ3005	Install jet drive propulsion systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURRTQ104	Diagnose and repair marine inboard propeller drive systems	AURRTQ004	Diagnose and repair marine inboard propeller drive systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURRTQ106	Diagnose and repair marine jet drive propulsion systems	AURRTQ006	Diagnose and repair marine jet drive propulsion systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURRTR001	Inspect, service and maintain marine battery storage systems	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURRTR007	Install marine electrical systems and components	AURRTR3002 AURRTR3004	Install marine electronic systems and components Install marine electrical	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
			systems and components			
AURRTR106	Diagnose and repair marine electrical systems	AURRTR006	Diagnose and repair marine electrical systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURRTR108	Diagnose and repair marine network electronic control systems	N/A	N/A	N/A	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURRTX001	Inspect and service marine outboard and stern drive transmissions	AURRTX2001	Service marine outboard and stern drive transmissions	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURRTX002	Inspect and service marine inboard transmissions	AURRTX2002	Service marine inboard transmissions	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURRTX103	Diagnose and repair marine outboard and stern drive transmissions	AURRTX003	Diagnose and repair marine outboard and stern drive transmissions	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURRTX104	Diagnose and repair marine inboard transmissions	AURRTX004	Diagnose and repair marine inboard transmissions	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURSAA001	Process customer complaints in an automotive workplace	AURSAA2001	Process customer complaints	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURSAA002	Maintain customer aftermarket relations	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURSBA001	Carry out warehousing procedures in an automotive workplace	AURSBA2001	Carry out warehousing procedures	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURSBA102	Identify and match uncommon automotive	AURSBA002	Identify and match uncommon automotive	E	1	First released in AUR Automotive Retail, Service and Repair Training Package

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	parts		parts			v6.0
AURSCA007	Determine used motor vehicle stock requirements	AURSCA3007	Determine used motor vehicle stock requirements	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURSCA008	Wholesale used motor vehicle stock	AURSCA3008	Wholesale used motor vehicle stock	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURSCA010	Appraise and purchase used motor vehicles for sale	AURSCA3010	Appraise and purchase used motor vehicles to supplement stock for sale	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURSCA101	Select and supply automotive parts and products	AURSCA001	Select and supply automotive parts and products	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURSCA102	Present automotive products and services for sale	AURSCA002	Present automotive products and services for sale	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURSCA103	Apply sales procedures in an automotive workplace	AURSCA003	Apply sales procedures in an automotive workplace	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURSCA104	Carry out cash and non-cash payment operations	AURSCA004	Carry out cash and non-cash payment operations	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURSCA105	Sell automotive products and services	AURSCA005	Sell automotive products and services	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURSCA106	Promote automotive products and services	AURSCA006	Promote automotive products and services	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURSCA109	Provide vehicle technology information	AURSCA009	Provide vehicle technology information	E	1	First released in AUR Automotive Retail, Service and Repair Training Package

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
						v6.0
AURSCA111	Conduct online transactions in an automotive workplace	AURSCA011	Conduct online transactions in an automotive workplace	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURSCP101	Provide information to customers on automotive refinishing products	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURSLA001	Comply with legal requirements when selling automotive products and services	AURSLA2001	Apply legal requirements relating to product sale	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTGA001	Drive and manoeuvre trailers	AURTGA3001	Drive and manoeuvre trailers	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTNA001	Estimate and quote automotive vehicle or machinery modifications	AURTNA5001	Estimate and calculate costs to repair, maintain or modify a vehicle	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTA001	Remove and tag steering, suspension and braking system components	AURTTA1001	Remove and tag steering, suspension and brake system components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTA002	Assist with automotive workplace activities	AURTTA1002	Carry out workshop practice activities	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTA003	Use and maintain basic mechanical measuring devices	AURTTA1003	Use and maintain basic measuring devices	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTA006	Inspect and service hydraulic systems	AURTTA2006	Service hydraulic systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
AURTTA007	Inspect, service and repair pneumatic systems	AURTTA2007	Inspect, service and repair pneumatic systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTA008	Produce patterns and templates	AURTTA2008	Produce patterns and templates	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTA009	Carry out mechanical pre-repair operations	AURTTA2009	Carry out pre-repair operations (mechanical)	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTA010	Service and repair trailers up to 4.5 tonnes	AURTTA2010	Service and repair trailers up to 4.5 tonnes	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTA011	Install hydraulic systems to specified applications	AURTTA3011	Install hydraulic systems to specified applications	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTA012	Fabricate and install fluid power hose assemblies	AURTTA3012	Manufacture and install fluid power hose assemblies	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTA014	Assemble and install pneumatic system components	AURTTA3014	Assemble and install pneumatic systems and components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTA017	Carry out vehicle safety inspections	AURTTA3017	Carry out vehicle safety and roadworthy inspections	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTA020	Apply heat induction processes	AURTTA3020	Apply heat-induction processes	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTA022	Develop and apply mechanical system modifications	AURTTA5022	Develop and apply mechanical system modifications	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
AURTTA104	Carry out servicing operations	AURTTA004	Carry out servicing operations	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTA105	Select and use bearings, seals, gaskets, sealants and adhesives	AURTTA005	Select and use bearings, seals, gaskets, sealants and adhesives	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTA113	Diagnose and repair hydraulic systems	AURTTA013	Diagnose and repair hydraulic systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTA118	Develop and carry out diagnostic test strategies	AURTTA018	Carry out diagnostic procedures	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTA121	Diagnose complex system faults	AURTTA021	Diagnose complex system faults	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTA125	Diagnose complex faults in vehicle integrated stability control systems	AURTTA025	Diagnose complex faults in vehicle integrated stability control systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTA126	Diagnose complex faults in electronic over hydraulic systems	AURTTA026	Diagnose complex faults in electronic over hydraulic systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTA127	Carry out basic vehicle servicing operations	AURTTA027	Carry out basic vehicle servicing operations	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTB004	Inspect and service air braking systems	AURTTB2004	Inspect and service air braking systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTB006	Inspect, service and repair auxiliary braking systems	AURTTB3006	Inspect, service and repair auxiliary braking systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
AURTTB007	Remove and replace brake assemblies	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v2.0
AURTTB012	Attach friction materials and radius grind	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURTTB013	Machine brake drums and brake disc rotors	AURTTB003	Machine brake drums and brake disc rotors	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v5.0
AURTTB015	Assemble and fit braking system components	AURTTB005	Assemble and fit braking system components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v5.0
AURTTB101	Inspect and service braking systems	AURTTB001	Inspect and service braking systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTC001	Inspect and service cooling systems	AURTTC2001	Inspect and service cooling systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTC002	Repair radiators	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURTTC004	Remove and replace radiators	N/E	N/E	N/E	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v2.0
AURTTC103	Diagnose and repair cooling systems	AURTTC003	Diagnose and repair cooling systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTD001	Inspect steering systems	AURTTD2001	Inspect steering systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
AURTTD002	Inspect and service steering systems	AURTTD2002	Inspect and service steering systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTD003	Inspect suspension systems	AURTTD2003	Inspect suspension systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTD004	Inspect and service suspension systems	AURTTD2004	Inspect and service suspension systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTD005	Overhaul steering system components	AURTTD4005	Overhaul steering system components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTD006	Remove and replace vehicle front suspension springs	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v2.0
AURTTD007	Remove and replace steering assemblies	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v2.0
AURTTE001	Apply knowledge of engine science	AURTTE3001	Apply knowledge of engine science	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTE003	Remove and tag engine system components	AURTTE1003	Remove and tag engine system components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTE005	Overhaul engines	AURTTE4005	Overhaul engines and associated engine components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTE006	Remove and replace conventional engine assemblies	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v2.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
AURTTE007	Dismantle and assemble single cylinder four-stroke petrol engines	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v2.0
AURTTE008	Dismantle and assemble multi-cylinder four-stroke petrol engines	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v2.0
AURTTE009	Remove and replace engine cylinder heads	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v2.0
AURTTE104	Inspect and service engines	AURTTE004	Inspect and service engines	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTF003	Overhaul diesel fuel injection system components	AURTTF4003	Overhaul diesel fuel injection systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTF007	Overhaul carburettor fuel system components	AURTTF4007	Overhaul petrol fuel system components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTF101	Inspect and service petrol fuel systems	AURTTF001	Inspect and service petrol fuel systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTF102	Inspect and service diesel fuel injection systems	AURTTF002	Inspect and service diesel fuel injection systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTF105	Diagnose and repair engine forced-induction systems	AURTTF005	Diagnose and repair engine forced-induction systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTF106	Diagnose and repair petrol carburettor systems	AURTTF006	Diagnose and repair petrol carburettor systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
AURTTJ003	Remove and replace wheel and tyre assemblies	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v2.0
AURTTJ012	Remove, inspect and refit wheel hubs and associated brake components	AURTTJ002	Remove, inspect and refit wheel hubs and associated brake components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v5.0
AURTTJ111	Balance wheels and tyres	AURTTJ011	Balance wheels and tyres	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v9.0
AURTTK001	Use and maintain measuring equipment in an automotive workplace	AURTTK2001	Use and maintain measuring equipment in an automotive workplace	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTK102	Use and maintain tools and equipment in an automotive workplace	AURTTK002	Use and maintain tools and equipment in an automotive workplace	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTL001	Inspect and service CNG fuel systems	AURTTL3001	Service CNG fuel systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTL003	Install CNG fuel systems	AURTTL3003	Install CNG fuel systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTL007	Inspect and service LPG fuel systems	AURTTL3007	Service LPG fuel systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTL009	Install LPG fuel systems	AURTTL3009	Install LPG fuel systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTL014	Analyse and evaluate faults in gas fuel systems	AURTTL5014	Analyse and evaluate gas fuel system faults	E	1	First released in AUR Automotive Retail, Service and Repair Training Package

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
						v3.0
AURTTL015	Develop and apply gas fuel system modifications	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURTTL102	Diagnose and repair CNG fuel systems	AURTTL002	Diagnose and repair CNG fuel systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTL104	Inspect and service LNG fuel systems	AURTTL004	Inspect and service LNG fuel systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTL105	Diagnose and repair LNG fuel systems	AURTTL005	Diagnose and repair LNG fuel systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTL108	Diagnose and repair LPG fuel systems	AURTTL008	Diagnose and repair LPG fuel systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTL111	Diagnose complex faults in CNG fuel systems	AURTTL011	Diagnose complex faults in CNG fuel systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTL112	Diagnose complex faults in LNG fuel systems	AURTTL012	Diagnose complex faults in LNG fuel systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTL113	Diagnose complex faults in LPG fuel systems	AURTTL013	Diagnose complex faults in LPG fuel systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTM001	Operate and monitor computer numerical control machines	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURTTM002	Repair bearing tunnels and connecting rods in	AURTTM3002	Repair bearing tunnels and connecting rods in engines	E	1	First released in AUR Automotive Retail, Service and Repair Training Package

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	engines					v3.0
AURTTM003	Apply metal to rebuild engine components	AURTTM3003	Apply metal to rebuild engine components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTM004	Assemble engine blocks and sub-assemblies	AURTTM3004	Assemble engine blocks and sub-assemblies	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTM005	Balance rotating and reciprocating engine components	AURTTM3005	Balance rotating and reciprocating engine components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTM006	Perform advanced machining and blueprinting of engine components	AURTTM3006	Perform advanced machining and blueprinting of engine components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTM007	Carry out crankshaft grinding	AURTTM3007	Carry out grinding operations	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTM008	Dismantle and evaluate engine blocks and sub-assemblies	AURTTM3008	Dismantle and evaluate engine blocks and sub-assemblies	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTM009	Fit sleeves and bore and hone engine cylinders	AURTTM3009	Fit sleeves and bore and hone engine cylinders	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTM010	Heat treat, straighten and reclaim engine components	AURTTM3010	Heat treat, straighten and reclaim engine components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTM011	Recondition engine cylinder heads	AURTTM3011	Recondition engine cylinder heads	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTM012	Carry out camshaft	N/A	N/A	N/A	1	New UoC. First released in AUR

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	grinding					Automotive Retail, Service and Repair Training Package v3.0
AURTTQ001	Inspect and service final drive assemblies	AURTTQ2001	Service final drive assemblies	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTQ002	Remove and refit driveline components	AURTTQ2002	Remove and refit driveline components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v630
AURTTQ004	Overhaul final drive assemblies	AURTTQ4004	Overhaul final drive assemblies	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTQ103	Inspect and service drive shafts	AURTTQ003	Inspect and service drive shafts	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTR101	Diagnose complex faults in engine management systems	AURTTR001	Diagnose complex faults in engine management systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTS101	Fabricate exhaust systems and components	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURTTW001	Carry out soft soldering techniques	AURTTW2001	Carry out soft soldering techniques	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTW002	Set, operate and monitor specialist reconditioning machines	AURTTW3002	Set, operate and monitor specialist machines	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTW003	Carry out machining operations	AURTTW3003	Carry out machining operations	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTX001	Remove and tag driveline	N/A	N/A	D		Unit of competency deleted March 2026

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	components					(Release 8)
AURTTX007	Overhaul clutch assemblies	AURTTX4007	Overhaul clutch assemblies	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTX008	Overhaul manual transmissions	AURTTX4008	Overhaul transmissions (manual)	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTX009	Overhaul automatic transmissions	AURTTX4009	Overhaul transmissions (automatic)	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTX011	Overhaul torque converters	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURTTX012	Dismantle and assemble conventional manual transmissions	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTX013	Remove and replace clutch assemblies	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTX015	Inspect and service clutch systems	AURTTX005	Inspect and service clutch systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v5.0
AURTTX102	Inspect and service manual transmissions	AURTTX002	Inspect and service manual transmissions	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTX103	Inspect and service automatic transmissions	AURTTX003	Inspect and service automatic transmissions	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTX104	Inspect and service hydrostatic transmissions	AURTTX004	Inspect and service hydrostatic transmissions	E	1	First released in AUR Automotive Retail, Service and Repair Training Package

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
						v6.0
AURTTX106	Diagnose and repair hydrostatic transmissions	AURTTX006	Diagnose and repair hydrostatic transmissions	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURTTY001	Repair vehicle chassis, frame and associated components	AURTTY3001	AURTTY3001 Repair chassis, frame and associated components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTZ001	Inspect and service emission control systems	AURTTZ2001	Inspect and service emission control systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURTTZ102	Diagnose and repair exhaust systems	AURTTZ002	Diagnose and repair exhaust systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVLA001	Identify and report vehicle claim fraud indicators	AURVLA4001	Identify and report vehicle claim fraud indicators	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v2.0
AURVNA001	Provide vehicle loss assessments and identify repair requirements	AURVNA4001	Provide vehicle loss assessment and identify repair requirements	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v2.0
AURVNA002	Provide vehicle total loss assessments	AURVNA4002	Provide vehicle total loss assessment	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v2.0
AURVNA003	Review vehicle repair quotations	AURVNA4003	Review a vehicle repair quotation	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v2.0
AURVNA004	Apply insurance industry knowledge to vehicle loss assessments	AURVNA4004	Apply insurance industry knowledge to vehicle loss assessment	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v2.0
AURVNA005	Inspect quality of vehicle repair work	AURVNA4005	Inspect quality of vehicle repair work	E	1	First released in AUR Automotive Retail, Service and Repair Training Package

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
						v2.0
AURVNA006	Identify and value vehicle salvage	AURVNA4006	Identify and value vehicle salvage	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v2.0
AURVNA008	Apply automotive body and paint knowledge to vehicle loss assessments	AURVNA4008	Apply automotive body and paint knowledge to vehicle loss assessment	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v2.0
AURVNA107	Apply automotive mechanical and electrical knowledge to vehicle loss assessments	AURVNA007	Apply automotive mechanical and electrical knowledge to vehicle loss assessments	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVNN101	Evaluate vehicle bodywork for damage and identify repair requirements	AURVNN001	Evaluate vehicle bodywork for damage and identify repair requirements	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVNP101	Evaluate vehicle paintwork for damage and identify refinish requirements	AURVNP001	Evaluate vehicle paintwork for damage and identify refinish requirements	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTA001	Prepare vehicles for customer use	AURVTA2001	Prepare vehicle, components and equipment for customer use	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTA002	Remove and replace vehicle supplementary restraint systems	AURVTA3002	Remove and replace supplementary restraint systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTA003	Inspect vehicle paint, trim and accessories and recommend repair procedures	AURVTA3003	Inspect paint, trim and accessories and recommend repair procedures	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTA005	Clean vehicles	N/A	N/A	N/A	1	First released in AUR Automotive Retail,

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
						Service and Repair Training Package v2.0
AURVTA104	Inspect damaged vehicle systems and recommend repairs	AURVTA004	Inspect damaged vehicle systems and recommend repairs	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTG006	Apply vehicle window tinting	AURVTG2006	Apply window tinting	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTG007	Clean vehicle glass surfaces	AURVTG2007	Clean glass surfaces	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTG008	Cut and process vehicle and machinery flat laminated glass	AURVTG3008	Cut and process flat laminated glass	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTG011	Install side vehicle windows	AURVTG3011	Install side windows	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTG101	Repair laminated glass windscreens	AURVTG001	Repair laminated glass windscreens	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTG102	Remove and install rubber glazed windscreens	AURVTG002	Remove and install rubber glazed windscreens	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTG103	Remove and install butyl sealed windscreens	AURVTG003	Remove and install butyl sealed windscreens	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTG104	Remove and install direct glazed windscreens	AURVTG004	Remove and install direct glazed windscreens	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTG105	Remove and install	AURVTG005	Remove and install framed	E	1	First released in AUR Automotive Retail,

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	framed type windscreens		type windscreens			Service and Repair Training Package v6.0
AURVTG109	Remove and install vehicle fixed body glass	AURVTG009	Remove and install vehicle fixed body glass	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTG110	Remove and install vehicle movable body glass	AURVTG010	Remove and install vehicle movable body glass	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTG112	Remove and install heavy vehicle rubber and direct glazed windscreens	AURVTG012	Remove and install heavy vehicle rubber and direct glazed windscreens	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTG113	Remove and install large vehicle windscreens	AURVTG013	Remove and install large vehicle windscreens	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTK001	Use and maintain vehicle body repair hand tools	AURVTK2001	Use and maintain vehicle body repair hand tools	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTN001	Remove and tag vehicle body components	AURVTN1001	Remove and tag vehicle body system components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTN003	Remove and store vehicle body components	AURVTN2003	Carry out pre-repair vehicle body operations	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTN005	Remove and replace adhesive attached components on vehicles	AURVTN2005	Remove and fit protector mouldings, transfers and decals	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTN006	Remove and replace mechanical units during vehicle repair	AURVTN2006	Remove and replace mechanical units and assemblies	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
AURVTN007	Remove and clean salvageable vehicle components	AURVTN2007	Remove salvageable components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTN008	Clean vehicle body and door openings	AURVTN2008	Clean vehicle body and door cavities	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTN009	Clean vehicle engines and engine components	AURVTN2009	Clean vehicle engine and engine compartment	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTN010	Clean vehicle underbody	AURVTN2010	Clean vehicle underbody	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTN017	Repair vehicle thermoplastic body panels and components	AURVTN3017	Repair body panels and thermoplastic components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTN018	Repair and replace vehicle structural damage	AURVTN3018	Repair and replace structural damage by welding	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTN021	Repair vehicle body components using lead wiping	AURVTN3021	Repair body components using lead wiping	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTN022	Repair vehicle body misalignment	AURVTN3022	Repair vehicle body misalignment	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTN025	Repair corroded vehicle body panels and components	AURVTN3025	Repair corroded panels and components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTN029	Set up and operate universal vehicle measuring systems	AURVTN3029	Set up and operate universal measuring systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
AURVTN030	Service air compressors and air lines	AURVTN2030	Service air compressors and air lines	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTN031	Carry out vehicle sectional repairs	AURVTN3031	Conduct major sectional repairs	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTN039	Set up body alignment equipment on vehicles	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTN041	Remove and realign vehicle body panels	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTN042	Dismantle vehicle components	AURVLN2001	Apply legal requirements for vehicle dismantlers	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTN043	Install external vehicle protection equipment	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v7.0
AURVTN102	Carry out non-structural vehicle panel repairs	AURVTN002	Carry out non-structural vehicle panel repairs	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTN104	Remove, replace and align bolt-on vehicle body panels and components	AURVTN004	Remove, replace and align bolt-on vehicle body panels and components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTN111	Remove and install vehicle rear vision mirrors	AURVTN011	Remove and install vehicle rear vision mirrors	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTN112	Install vehicle sunroofs	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
AURVTN113	Carry out paint-less dent repairs on vehicle body panels	AURVTN013	Carry out paint-less dent repairs on vehicle body panels	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTN115	Repair vehicle body panels using metal finishing	AURVTN015	Repair vehicle body panels using metal finishing	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTN116	Repair vehicle body panels using filler	AURVTN016	Repair vehicle body panels using filler	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTN119	Repair vehicle structural damage by riveting	AURVTN019	Repair vehicle structural damage by riveting	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTN123	Repair adhesive bonded structural damage on vehicles	AURVTN023	Repair adhesive bonded structural damage on vehicles	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTN126	Repair vehicle aluminium body panels without the use of body filler	AURVTN026	Repair vehicle aluminium body panels without the use of body filler	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTN127	Repair vehicle aluminium body panels using filler	AURVTN027	Repair vehicle aluminium body panels using filler	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTN128	Identify and repair high strength steel vehicle components	AURVTN028	Identify and repair high strength steel vehicle components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTN132	Inspect vehicle damage and determine repair procedures	AURVTN032	Inspect vehicle damage and determine repair procedures	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTN133	Service and repair air compressors and components	AURVTN033	Service and repair air compressors and components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
AURVTN134	Evaluate vehicle body repair materials, equipment and work processes	AURVTN034	Evaluate vehicle body repair materials, equipment and work processes	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTN135	Apply original equipment manufacturer repair procedures during vehicle repairs	AURVTN035	Apply original equipment manufacturer repair procedures during vehicle repairs	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTN137	Test vehicle components for correct operation	AURVTN037	Test vehicle components for correct operation	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTN138	Carry out basic repairs to vehicle body panels	AURVTN038	Carry out basic repairs to vehicle body panels	E	2	This version released with the Automotive Retail, Service and Repair Training Package Version 7.0. Updated to resolve mapping errors
AURVTN140	Repair vehicle plastic components	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURVTN143	Identify and repair high strength aluminium components	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTN220	Remove and replace major welded panels on vehicles	AURVTN120	Remove and replace major welded panels on vehicles	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v9.0
AURVTP002	Mask vehicle panels and components	AURVTP2002	Carry out masking procedures	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTP005	Apply rust prevention and sound deadening materials to vehicle body	AURVTP2005	Apply rust prevention and sound deadening materials	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	components					
AURVTP006	Apply refinishing primers to vehicle surfaces	AURVTP2006	Prepare vehicle components for paint repairs	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTP008	Clean and polish vehicle paint surfaces	AURVTP2008	Clean and polish vehicle exterior paint	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTP019	Prepare and paint plastic and composite vehicle surfaces	AURVTP3019	Prepare and paint plastic components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTP020	De-nib, buff and polish vehicle painted surfaces	AURVTP3020	Carry out denibbing, buffing and polishing	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTP021	Restore vehicle body exterior paint	AURVTP3021	Restore vehicle exterior paint	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTP026	Apply basic airbrush techniques to vehicle body panels	AURVTP2026	Carry out basic airbrush application techniques	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTP101	Remove paint from vehicle painted surfaces	AURVTP001	Remove paint from vehicle painted surfaces	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTP103	Prepare vehicle spray painting equipment for use	AURVTP003	Prepare vehicle spray painting equipment for use	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTP104	Apply basic colour matching techniques using vehicle paint codes	AURVTP004	Apply basic colour matching techniques using vehicle paint codes	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTP107	Touch up minor vehicle paintwork damage	AURVTP007	Touch up minor vehicle paintwork damage	E	1	First released in AUR Automotive Retail, Service and Repair Training Package

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
						v6.0
AURVTP109	Apply vehicle body film wrapping	AURVTP009	Apply vehicle body film wrapping	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTP110	Prepare and operate vehicle paint drying equipment	AURVTP010	Prepare and operate vehicle paint drying equipment	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTP111	Apply solid acrylic two-pack materials to vehicle components	AURVTP011	Apply solid acrylic two-pack materials to vehicle components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTP112	Apply air dry and polyurethane refinishing materials	AURVTP012	Apply air dry and polyurethane refinishing materials	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTP113	Prepare vehicle substrates for refinishing	AURVTP013	Prepare vehicle substrates for refinishing	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTP114	Colour match multi-layer and clear over base two-pack paints on vehicles and components	AURVTP014	Colour match multi-layer and clear over base two-pack paints on vehicles and components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTP115	Match direct gloss solid paint colour on vehicles or components	AURVTP015	Match direct gloss solid paint colour on vehicles or components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTP116	Rectify and touch up vehicle direct gloss paint faults using two-pack systems	AURVTP016	Rectify and touch up vehicle direct gloss paint faults using two-pack systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTP117	Rectify and touch up vehicle paint faults using clear over base two-pack	AURVTP017	Rectify and touch up vehicle paint faults using clear over base two-pack systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	systems					
AURVTP118	Rectify vehicle multi-layer and pearl paint faults using two-pack systems	AURVTP018	Rectify vehicle multi-layer and pearl paint faults using two-pack systems	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTP123	Apply clear over base two-pack refinishing materials to vehicle body components	AURVTP023	Apply clear over base two-pack refinishing materials to vehicle body components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTP124	Apply clear over base multi-layer and pearl refinishing materials to vehicle body components	AURVTP024	Apply clear over base multi-layer and pearl refinishing materials to vehicle body components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTP125	Apply water-based refinishing materials to vehicle bodies and substrates	AURVTP025	Apply water-based refinishing materials to vehicle bodies and substrates	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTP128	Carry out custom painting techniques to vehicle body panels	AURVTP028	Carry out custom painting techniques to vehicle body panels	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTP129	Prepare surface and prime repaired body panels	AURVTP029	Prepare surface and prime repaired body panels	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTP130	Apply paint to vehicle body panels	AURVTP030	Apply paint to vehicle body panels	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTP131	Cut and polish painted vehicle body panels	AURVTP031	Cut and polish painted vehicle body panels	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTP132	Prepare and mask	AURVTP032	Prepare and mask vehicle	E	1	First released in AUR Automotive Retail,

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	vehicle body panel surfaces		body panel surfaces			Service and Repair Training Package v6.0
AURVTS001	Fabricate wooden components for vehicles	AURVTS3001	Carry out wood working operations for fabrication	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTS006	Fabricate automotive and marine trim components	AURVTS2006	Carry out fabrication of components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTS103	Fabricate vehicle composite material components	AURVTS003	Fabricate vehicle composite material components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTS104	Repair vehicle composite material components	AURVTS004	Repair vehicle composite material components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTS105	Fabricate vehicle body panels and components	AURVTS005	Fabricate vehicle body panels and components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTT001	Carry out sewing repairs to automotive and marine trim	AURVTT2001	Carry out sewing repairs and alterations	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTT002	Carry out repairs and alterations to automotive and marine trim	AURVTT2002	Carry out trim repairs and alterations	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTT003	Remove and replace automotive and marine interior trim components	AURVTT2003	Remove and replace vehicle interior trim components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTT004	Trim vehicle components	AURVTT2004	Trim vehicle components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTT005	Select trim and fabric	AURVTT2005	Select and apply trim and	E	1	First released in AUR Automotive Retail,

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	materials		fabric materials			Service and Repair Training Package v3.0
AURVTT006	Apply trimming adhesives	N/A	N/A	D		Unit of competency deleted March 2026 (Release 8)
AURVTT007	Clean plastic trim and fittings of vehicles	AURVTT2007	Clean and finish plastic trim and fittings	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTT008	Clean vehicle interior trim	AURVTT2008	Clean and finish vehicle interior trim and seats	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTT009	Remove and replace vehicle and vessel seats and fittings	AURVTT2009	Remove and replace seats and internal fittings	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTT010	Remove and manufacture or repair vehicle head lining	AURVTT3010	Remove and replace vehicle head lining	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTT012	Conduct sewing operations	AURVTT3012	Carry out sewing operations	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTT013	Fabricate and fit loose and fitted covers to vehicle seats and components	AURVTT3013	Fabricate loose and fitted covers	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTT014	Fabricate and fit marine covers	AURVTT3014	Fabricate marine covers	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTT015	Fabricate and install canvas products for automotive and marine	AURVTT3015	Fabricate canvas products	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	components					
AURVTT017	Fabricate and install automotive and marine floor coverings	AURVTT3017	Fabricate and install floor coverings	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTT018	Fabricate and install automotive and marine soft top hoods	AURVTT3018	Fabricate and install soft tops hoods	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTT020	Select and use leather in automotive and marine trimming	AURVTT3020	Select and use leather in trimming	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTT119	Fabricate and install automotive and marine frames, canopies and side curtains	AURVTT019	Fabricate and install automotive and marine frames, canopies and side curtains	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v7.0
AURVTT121	Select and apply adhesives in automotive and marine service and repair work	AURVTT021	Select and apply adhesives in automotive and marine service and repair work	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTV001	Remove, replace and test non-electrical vehicle components and accessories	AURVTV2001	Remove, replace, fit and test components and accessories	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTW002	Carry out oxyacetylene brazing of components	AURVTW2002	Carry out brazing procedures	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTW006	Carry out thermoplastic welding on vehicle trim components	AURVTW3006	Carry out thermoplastic welding procedures	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v3.0
AURVTW007	Carry out oxyacetylene thermal heating and	AURVTW2007	Conduct oxy-acetylene, thermal heating and cutting	E	1	First released in AUR Automotive Retail, Service and Repair Training Package

Code	Current National Title	Superseded Code	Superseded Title	UoC Equivalency	UoC Release	Notes
	cutting on vehicle body sections					v3.0
AURVTW010	Set up and use welding equipment	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v2.0
AURVTW018	Carry out oxyacetylene welding, thermal heating and cutting	N/A	N/A	N/A	1	New UoC. First released in AUR Automotive Retail, Service and Repair Training Package v5.0
AURVTW101	Carry out manual metal arc welding on components	AURVTW001	Carry out manual metal arc welding on components	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTW103	Carry out advanced gas metal arc welding on vehicle body sections	AURVTW003	Carry out advanced gas metal arc welding on vehicle body sections	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTW104	Carry out tungsten inert gas welding	AURVTW004	Carry out tungsten inert gas welding	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTW105	Carry out spot welding	AURVTW005	Carry out spot welding	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0
AURVTW109	Carry out basic gas metal arc welding	AURVTW009	Carry out basic gas metal arc welding	E	1	First released in AUR Automotive Retail, Service and Repair Training Package v6.0

List of imported and pre-requisite units in AUR Training Package

Imported units in the Training Package

A range of units of competency have been imported into the AUR Automotive Retail, Service and Repair Training Package to provide greater flexibility, choice and transferability of skills within the industry.

Imported unit code	Imported unit title	Prerequisite unit(s) title	Host Training Package
AUMABA012	Operate load shifting equipment	Nil	Automotive Manufacturing
AUMAFA001	Apply for jobs and undertake job interviews	Nil	Automotive Manufacturing
AUMAMM001	Influence and lead work groups in an automotive manufacturing workplace	Nil	Automotive Manufacturing
AUMGTG001	Install fixed and moveable glass components on vehicles	Nil	Automotive Manufacturing
AUMGTS004	Fabricate parts for vehicle sub- assemblies	Nil	Automotive Manufacturing
AUMGTY002	Install vehicle components	Nil	Automotive Manufacturing
BSBESB406	Establish operational strategies and procedures for new business ventures	Nil	Business Services
BSBESB407	Manage finances for new business ventures	Nil	Business Services
BSBFIN301	Process financial transactions	Nil	Business Services
BSBFIN401	Report on financial activity	Nil	Business Services
BSBFIN501	Manage budgets and financial plans	Nil	Business Services
BSBHRM413	Support the learning and development of teams and individuals	Nil	Business Services
BSBHRM415	Coordinate recruitment and onboarding	Nil	Business Services
BSBHRM528	Coordinate remuneration and employee benefits	Nil	Business Services
BSBINS202	Handle receipt and dispatch of information	Nil	Business Services
BSBINS309	Maintain business records	Nil	Business Services
BSBINS508	Research and analyse information to meet library customer needs	Nil	Business Services
BSBLDR413	Lead effective workplace relationships	Nil	Business Services
BSBLDR522	Manage people performance	Nil	Business Services

Imported unit code	Imported unit title	Prerequisite unit(s) title	Host Training Package
BSBMKG434	Promote products and services	Nil	Business Services
BSBMKG552	Design and develop marketing communication plans	Nil	Business Services
BSBOPS304	Deliver and monitor a service to customers	Nil	Business Services
BSBOPS404	Implement customer service strategies	Nil	Business Services
BSBOPS502	Manage business operational plans	Nil	Business Services
BSBOPS505	Manage organisational customer service	Nil	Business Services
BSBPEF202	Plan and apply time management	Nil	Business Services
BSBPEF301	Organise personal work priorities	Nil	Business Services
BSBPEF402	Develop personal work priorities	Nil	Business Services
BSBPEF501	Manage personal and professional development	Nil	Business Services
BSBPRC402	Negotiate contracts	Nil	Business Services
BSBSMB407	Manage a small team	Nil	Business Services
BSBSTR401	Promote innovation in team Environments	Nil	Business Services
BSBSTR402	Implement continuous improvement	Nil	Business Services
BSBSTR501	Establish innovative work environments	Nil	Business Services
BSBTEC201	Use business software applications	Nil	Business Services
BSBTEC403	Apply digital solutions to work processes	Nil	Business Services
BSBTWK401	Build and maintain business relationships	Nil	Business Services
BSBTWK502	Manage team effectiveness	Nil	Business Services
BSBWHS311	Assist with maintaining workplace safety	Nil	Business Services
BSBWHS332X	Apply infection prevention and control procedures to own work activities	Nil	Business Services
BSBWHS401	Implement and monitor WHS policies, procedures and programs to meet legislative requirements	Nil	Business Services
BSBWHS411	Implement and monitor WHS	Nil	Business Services

Imported unit code	Imported unit title	Prerequisite unit(s) title	Host Training Package
	policies, procedures and programs		
BSBWHS521	Ensure a safe workplace for a work area	Nil	Business Services
BSBXTW301	Work in a team	Nil	Business Services
FNSASIC312	Provide personal advice on non-relevant financial products	Nil	Financial Services
FNSPIM410	Collect, assess and use information	Nil	Financial Services
ICTWEB306	Develop web presence using social media	Nil	Information and Communications Technology
MEM05004	Perform routine oxy fuel gas welding	MEM11011 Undertake manual handling MEM13015 Work safely and effectively in manufacturing and engineering MEM16006 Organise and communicate information	Manufacturing and Engineering
MEM05006	Perform brazing and/or silver soldering	MEM11011 Undertake manual handling MEM13015 Work safely and effectively in manufacturing and engineering MEM16006 Organise and communicate information	Manufacturing and Engineering
MEM05007	Perform manual heating and thermal cutting	MEM09002 Interpret technical drawing MEM11011 Undertake manual handling MEM12023 Perform engineering measurements MEM13015 Work safely and effectively in manufacturing and engineering MEM16006 Organise and communicate information	Manufacturing and Engineering
MEM07005	Perform general machining	MEM09002 Interpret technical drawing MEM11011 Undertake manual handling MEM12023 Perform engineering measurements MEM12024 Perform computations MEM13015 Work safely and effectively in	Manufacturing and Engineering

Imported unit code	Imported unit title	Prerequisite unit(s) title	Host Training Package
		manufacturing and engineering MEM14006 Plan work activities MEM16006 Organise and communicate information MEM18001 Use hand tools	
MEM09002	Interpret technical drawing	MEM12023 Perform engineering measurements MEM12024 Perform computations MEM13015 Work safely and effectively in manufacturing and engineering MEM16006 Organise and communicate information	Manufacturing and Engineering
MEM11011	Undertake manual handling	MEM13015 Work safely and effectively in manufacturing and engineering MEM16006 Organise and communicate information	Manufacturing
MEM12023	Perform engineering measurements	MEM13015 Work safely and effectively in manufacturing and engineering MEM16006 Organise and communicate information	Manufacturing and Engineering
MEM12024	Perform computations	MEM13015 Work safely and effectively in manufacturing and engineering MEM16006 Organise and communicate information	Manufacturing and Engineering
MEM13015	Work safely and effectively in manufacturing and engineering	Nil	Manufacturing and Engineering
MEM14006	Plan work activities	MEM13015 Work safely and effectively in manufacturing and engineering MEM16006 Organise and communicate information	Manufacturing and Engineering
MEM16006	Organise and communicate information	MEM13015 Work safely and effectively in manufacturing and engineering	Manufacturing and Engineering
MEM18001	Use hand tools	MEM11011 Undertake manual handling MEM13015 Work safely and effectively in manufacturing and engineering MEM16006 Organise and communicate information	Manufacturing and Engineering
MEM18002	Use power tools/hand held operations	MEM11011 Undertake manual handling	Manufacturing and Engineering

Imported unit code	Imported unit title	Prerequisite unit(s) title	Host Training Package
		MEM13015 Work safely and effectively in manufacturing and engineering MEM16006 Organise and communicate information	
MEM18110	Perform basic penetrant testing	MEM11011 Undertake manual handling MEM13015 Work safely and effectively in manufacturing and engineering MEM16006 Organise and communicate information MEM18001 Use hand tools	Manufacturing and Engineering
MEM27004	Maintain and repair engine lubrication systems	MEM09002 Interpret technical drawing MEM11011 Undertake manual handling MEM12023 Perform engineering measurements MEM13015 Work safely and effectively in manufacturing and engineering MEM16006 Organise and communicate information MEM18001 Use hand tools MEM18002 Use power tools/hand held operations MEM18055 Dismantle, replace and assemble engineering components	Manufacturing and Engineering
MEM30012	Apply mathematical techniques in a manufacturing engineering or related environment	Nil	Manufacturing and Engineering
MSFGG3039	Manually move glass	Nil	Furnishing
MSFUP3015	Apply traditional foundations to upholstered furniture	Nil	Furnishing
MSMENV272	Participate in environmentally sustainable work practices	Nil	Manufacturing
MSMENV472	Implement and monitor environmentally sustainable work practices	Nil	Manufacturing
MSMENV672	Develop workplace policy and procedures for environmental sustainability	Nil	Manufacturing
MSS403082	Improve cost factors in work	Nil	Sustainability

Imported unit code	Imported unit title	Prerequisite unit(s) title	Host Training Package
	practices		
MSTGN3023	Estimate and cost jobs	Nil	Textiles, Clothing and Footwear
MSTTF2019	Cut and form metal	Nil	Textiles, Clothing and Footwear
MSTTF2021	Stitch by hand	Nil	Textiles, Clothing and Footwear
MSTTF3014	Install manufactured textile products	Nil	Textiles, Clothing and Footwear
RIICOM201E	Communicate in the workplace	Nil	Resources and Infrastructure Industry
RIIHAN301E	Operate elevating work platform	Nil	Resources and Infrastructure Industry
RIIQUA201E	Maintain and monitor site quality standards	Nil	Resources and Infrastructure Industry
RIIRIS201E	Conduct local risk control	Nil	Resources and Infrastructure Industry
RIIWHS201E	Work safely and follow WHS policies and procedures	Nil	Resources and Infrastructure Industry
RIIWHS204E	Work safely at heights	Nil	Resources and Infrastructure Industry
SIRRINV001	Receive and handle retail stock	Nil	Retail Services
SIRRINV002	Control stock	Nil	Retail Services
SIRRMER003	Coordinate visual merchandising activities	Nil	Retail Services
SIRRRTF001	Balance and secure point-of-sale terminal	Nil	Retail Services
SIRXCEG001	Engage the customer	Nil	Retail Services
SIRXSLS002	Follow point-of-sale procedures	Nil	Retail Services
SIRXWHS003	Maintain workplace safety	SIRXWHS002 Contribute to workplace health and safety	Retail Services
SISSPAR006	Prepare and present athlete sponsorship proposals	Nil	Sport, Fitness and Recreation
SITXMPR015	Obtain and manage sponsorship	Nil	Tourism, Travel and Hospitality
TAEDEL311	Provide work skill instruction	Nil	Training and Education
TAEDEL414	Mentor in the workplace	Nil	Training and Education
TLIA0022	Pick and process orders	Nil	Transport and Logistics
TLIA0023	Receive goods	Nil	Transport and Logistics
TLIA0024	Replenish stock	Nil	Transport and Logistics
TLIA0026	Check and control records and documentation	Nil	Transport and Logistics

Imported unit code	Imported unit title	Prerequisite unit(s) title	Host Training Package
TLIA5058	Manage facility and inventory requirements	Nil	Transport and Logistics
TLID0006	Move materials mechanically using automated equipment	Nil	Transport and Logistics
TLID0015	Load and unload goods/cargo	Nil	Transport and Logistics
TLID0020	Shift materials safely using manual handling methods	Nil	Transport and Logistics
TLID3011	Conduct specialised forklift operations	Nil	Transport and Logistics
TLIL0004	Apply conflict and grievance resolution strategies	Nil	Transport and Logistics
TLILIC0003	Apply conflict and grievance resolution strategies	Nil	Transport and Logistics
TLILIC0005	Licence to operate a boom-type elevating work platform (boom length 11 metres or more)	Nil	Transport and Logistics
TLIX0013X	Maintain stock control and receivals	Nil	Transport and Logistics

Native AUR units with pre-requisites

The following table lists those units of competency native to the AUR Training Package with pre-requisite unit requirements.

AUR unit code and title	Prerequisite unit code and title
AURETH012 Service and maintain electrical components in hybrid electric vehicles	AURETH011 Depower and reinitialise hybrid electric vehicles
AURETH016 Diagnose and repair complex faults battery electric vehicle powertrains	AURETH101 Depower and reinitialise battery electric vehicles
AURETH018 Inspect and maintain hydrogen fuel cell system	AURETH101 Depower and reinitialise battery electric vehicles AURETH017 Work safely with hydrogen in the automotive industry
AURETH102 Inspect and maintain battery electric vehicles	AURETH101 Depower and reinitialise battery electric vehicles
AURETH103 Diagnose and repair high voltage rechargeable energy storage systems in battery electric vehicles	AURETH101 Depower and reinitialise battery electric vehicles
AURETH106 Diagnose and repair auxiliary motors and associated components in battery electric vehicles	AURETH101 Depower and reinitialise battery electric vehicles
AURETH107 Diagnose and repair system instrumentation and safety interlocks in battery electric vehicles	AURETH101 Depower and reinitialise battery electric vehicles
AURETH108 Diagnose and repair HVAC and rechargeable energy storage cooling systems in battery electric vehicle	AURETH101 Depower and reinitialise battery electric vehicles
AURETH109 Diagnose and repair DC to DC converters in battery electric vehicles	AURETH101 Depower and reinitialise battery electric vehicles AURETR125 Test, charge and replace batteries and jump-start vehicles
AURETH110 Diagnose and repair high voltage rechargeable energy storage systems in hybrid electric vehicles	AURETR125 Test, charge and replace batteries and jump-start vehicles
AURETR054 Diagnose and repair Advanced Driver Assistance Systems (ADAS) and components in vehicles	AURETR249 Scan and calibrate Advanced Driver Assistance Systems (ADAS)

Units in Skill Sets that have pre-requisites

Table below lists the skill sets in the AUR Automotive Retail, Service and Repair Training Package with prerequisite units.

AUR skill set code and title	Unit of Competency in skill set with prerequisite	Prerequisite unit code and title
AURSS00037 Hybrid Electric Vehicle Inspection and Servicing Skill Set	AURETH012 Service and maintain electrical components in hybrid electric vehicles	AURETH011 Depower and reinitialise hybrid electric vehicles
	AURETH110 Diagnose and repair high voltage rechargeable energy storage systems in hybrid electric vehicles	AURETR125 Test, charge and replace batteries and jump-start vehicles
AURSS00063 Battery Electric Vehicle Diagnose and Repair Skill Set	AURETH006 Diagnose and repair auxiliary motors and associated components in battery electric vehicles	AURETH001 Depower and reinitialise battery electric vehicles
	AURETH108 Diagnose and repair HVAC and rechargeable energy storage cooling systems in battery electric vehicle	AURETH001 Depower and reinitialise battery electric vehicles
	AURETH109 Diagnose and repair DC to DC converters in battery electric vehicles	AURETH101 Depower and reinitialise battery electric vehicles AURETR125 Test, charge and replace batteries and jump-start vehicles
AURSS00064 Battery Electric Vehicle Inspection and Servicing Skill Set	AURETH102 Inspect and maintain battery electric vehicles	AURETH001 Depower and reinitialise battery electric vehicles
	AURETH103 Diagnose and repair high voltage rechargeable energy storage systems in battery electric vehicles	AURETH001 Depower and reinitialise battery electric vehicles
	AURETH107 Diagnose and repair system instrumentation in safety interlocks in battery electric vehicles	AURETH001 Depower and reinitialise battery electric vehicles
AURSS00065 Hydrogen Fuel Cell Electric Vehicle Inspection and Servicing Skill Set	AURETH102 Inspect and maintain battery electric vehicles	AURETH001 Depower and reinitialise battery electric vehicles
	AURETH103 Diagnose and repair high voltage rechargeable energy storage systems in battery electric vehicles	AURETH001 Depower and reinitialise battery electric vehicles
	AURETH107 Diagnose and repair system instrumentation in safety interlocks in battery electric vehicles	AURETH001 Depower and reinitialise battery electric vehicles
	AURETH018 Inspect and maintain hydrogen fuel cell system	AURETH101 Depower and reinitialise battery electric vehicles AURETH017 Work safely with hydrogen in the automotive industry
AURSS00066 Advanced Driver Assistance Systems (ADAS) Skill Set	AURETR054 Diagnose and repair Advanced Driver Assistance Systems (ADAS) and components in vehicles	AURETR249 Scan and calibrate Advanced Driver Assistance Systems (ADAS)

Regulation and licensing implications for implementation

Licensing, legislative, regulatory and certification requirements can vary between states, territories, and industry sectors.

All information about licence/regulation requirements should be checked with the appropriate authority before training commences or work is carried out. Contact your local regulator for advice on:

- complying with work health and safety laws
- reporting a workplace incident
- renewing or applying for licences
- workers' compensation claims
- registering plant and plant designs.

Each AUR unit of competency, qualification, and skill set identifies where regulation and licensing requirements may apply by including one of the following statements:

- No licensing, legislative or certification requirements apply to this unit/qualification/skill set at the time of publication; or
- Licensing, legislative and certification requirements that apply to this unit/qualification/skill set can vary between States, Territories, and industry sectors, and must be sourced from state jurisdictions prior to applying the unit/qualification/skill set.
- Trainee licences may apply to those handling refrigerants while undertaking training. These licences are governed by the Australian Refrigeration Council, which should be contacted for further information.

Examples of the jurisdictional differences in licensing include the following:

NSW

In NSW workers in the automotive service and repair industry are required to hold a tradespersons' certificate aligned to one of 16 classes of repair work performed. Included in this list are:

- automotive electrician
- body maker
- compressed natural gas mechanic
- electrical accessory fitting
- exhaust repair
- glazing work
- liquefied natural gas mechanic
- liquefied petroleum gas mechanic
- motor mechanic
- motorcycle mechanic
- panel beater
- radiator repair
- steering, suspension and wheel alignment

- transmission specialist
- underbody work
- vehicle painter.

Information regarding the Motor Vehicle Tradesperson Certificate can be found on the website of Fair Trading NSW: Motor vehicle tradesperson certificate | NSW Fair Trading

Victoria

In Victoria, workers in the automotive service and repair industry are required to hold an Associate Technician's certificate to work on gas fuel systems in vehicles. This requires completion of an acceptable Certificate III trade qualification or Automotive apprenticeship alongside the completion of specialist units of competency relevant to the fuel type.

Information regarding the Associate Technician certificate can be found on the website of Transport Victoria: How to become an associate technician - Transport Victoria

West Australia

In WA, those who undertake motor vehicle repair work or supervise the work of those who do, will need to hold a Motor Vehicle Repairer's Certificate from the Department of Mines, Industry Regulation and Safety (DMIRS).

If a worker does not hold this certificate, they must work under the supervision of a certified mechanic.

Information regarding motor vehicle repairer's licensing can be found on the website of the Department of Local Government, Industry Regulation and Safety (LGIRS): Motor vehicle repairers licensing - Consumer Protection - LGIRS

Links to safety regulators

Links to national and state/territory safety regulators are below. The information is provided as a guide only. No responsibility is taken for information that may be out–of-date at the time of use.

Commonwealth Welcome | Safe Work Australia

Australian Capital Territory Home - WorkSafe ACT

Queensland Home | WorkSafe.qld.gov.au

Victoria WorkSafe Victoria

New South Wales SafeWork NSW | NSW Government

South Australia SafeWork SA | SafeWork SA

Western Australia Home - WorkSafe – DEMIRS

Northern Territory NT WorkSafe

Tasmania WorkSafe Tasmania

High risk work licences

The Model Work Health and Safety Regulations (https://www.safeworkaustralia.gov.au/law-and-regulation/model-whs-laws) set out training and assessment requirements for a person performing high risk work, and the arrangements for issuing a licence to a person performing high risk work. These regulations recognise classes of licence for high risk work and require that all training and assessment for high risk work licences occur within the vocational education and training system. Unless otherwise advised by States and Territories, all training for licences must be issued against the relevant units of competency.

Handling automotive refrigerants

Workers who operate in the automotive refrigerant sector must hold the relevant Australian Refrigerant Council Refrigerant Handling licence. Anyone undertaking training under a nationally accredited qualification must also hold the Australian Refrigerant Council Trainee or Trainee Classroom licence where handling of refrigerants is involved.

The following table displays AUR units of competency that require Assessors of those units to hold an Australian Refrigerant Council Refrigerant Handling licence. For details on Refrigerant Handling licences, contact the Australian Refrigeration Council (ARC) at https://www.arctick.org/.

Refrigerant Classifications:

Flammability	Lower chronic toxicity	Higher chronic toxicity	Examples of automotive refrigerants
Higher flammability	A3	B3	Class A3 - hydrocarbons such as R600
Lower flammability	A2L	B2L	Class A2L - R1234yf
No flame propagation	A1	B1	Class A1 - R134a

Class A3 (Hydrocarbon) Refrigerants - Implementation Guidance

1. What Class A3 refrigerants are

Class A3 refrigerants are lower toxicity, higher flammability hydrocarbon refrigerants. They sit alongside Class A1 (lower toxicity, no flame propagation) and Class A2L (lower toxicity, lower flammability). The defining hazard is high flammability: an A3 refrigerant can ignite at lower energy than A1 and A2L refrigerants, so any ignition source near a leak or charge point is a serious risk.

2. How A3 is treated in the qualification - awareness, not assessment

A3 (hydrocarbon) content is included at the knowledge and safety-awareness level across the six updated units of competency.

Performance assessment on A3 refrigerants is not required; practical assessment is conducted on Class A1 and Class A2L refrigerants.

A3 is treated as awareness and hazard recognition because technicians may encounter undisclosed hydrocarbon refrigerants already charged into a system and must identify them and respond safely.

A3 content is embedded as Knowledge Evidence within existing units of competency rather than delivered as a standalone unit, so every technician acquires this awareness as part of the core qualification.

3. A3 knowledge to be covered (Knowledge Evidence)

Where A3 refrigerants are referenced, learners should be able to demonstrate knowledge of:

the A3 safety classification and what "non-toxic - highly flammable" means in practice;

the flammability hazard and sources of ignition - electrical equipment, hot surfaces, open flame and static;

how to identify a hydrocarbon/A3 refrigerant in a system, using service labels, refrigerant testing and identification, and system pressures and ports;

operating pressures, properties and suitable lubricants for A3 refrigerants;

safe handling, storage and transport of flammable refrigerant cylinders, including additional precautions for service or work vehicles and for larger quantities held in a workshop;

control measures and emergency response for a flammable-refrigerant leak; and

the constraints on A3 use, including state and territory regulations, manufacturer specifications and warranty conditions.

4. Jurisdictional variation

The use of hydrocarbon (A3) refrigerants in automotive air conditioning is regulated differently across states and territories. Some jurisdictions prohibit their use in automotive applications, while others permit it.

Units of competency do not name specific permitted or prohibited refrigerants; they use classification language and carry a standard disclaimer directing users to check the requirements of their relevant state or territory regulatory authority before handling A3 refrigerants.

5. Retrofit and drop-in replacement. Restrictions on A3

Under the Ozone Protection and Synthetic Greenhouse Gas Management Regulations 1995:

a non-scheduled refrigerant may not be replaced with a GWP refrigerant, and

a replacement refrigerant must not have a higher GWP than the original.

Exceptions exist for essential uses such as health or public safety, where neither the design refrigerant nor a lower- or zero-GWP replacement is available.

6. Reference documents for A3 / flammable refrigerant safety

The following sources support the A3/flammable-refrigerant knowledge requirements and should be cited for technicians and RTOs:

relevant State and Territory regulations;

Ozone Protection and Synthetic Greenhouse Gas Management Regulations 1995

Australian automotive refrigerant handling code of practice

Heads of Workplace Safety Authorities (HWSA) Flammable refrigerant gases position paper;

manufacturer specifications and warranty conditions;

AIRAH Flammable refrigerant safety guide;

VASA Flammable refrigerants and safety in automotive applications and

Safety Data Sheets (SDS) for the specific refrigerant. Safety Data Sheets are also referenced in Range Conditions, Knowledge Evidence and Foundation Skills to support compliant and safe work with flammable gas.

AUR units that require the assessor to hold a refrigerant handling license

Unit code and title
AURETA006 Analyse and evaluate electrical and electronic faults in air conditioning and HVAC systems
AURETH108 Diagnose and repair HVAC and rechargeable energy storage cooling systems in battery electric vehicles
AURETU101 Install air conditioning systems
AURETU202 Recover vehicle refrigerants
AURETU203 Service air conditioning and HVAC systems
AURETU204 Diagnose and repair air conditioning and HVAC components
AURETU205 Retrofit air conditioning and HVAC systems
AURETU206 Diagnose complex faults in air conditioning and HVAC systems
AURETU107 Overhaul air conditioning and HVAC system compressors

Further information is available in the AUR20226 Certificate II in Automotive Air Conditioning Technology Supplement to the Companion Volume Implementation Guide. This can be downloaded from the Companion volumes section of the AUR Automotive Retail, Service and Repair Training Package page on Training.gov.au

Implementation information

Occupational outcomes of qualifications

The following information and tables show possible occupational outcomes for qualifications in the training package and includes pathways between qualifications.

Qualification code and title	Occupation title	Description
AUR10120 - Certificate I in Automotive Vocational Preparation	Tradesperson assistant	Learners will be introduced to the Automotive industry and some basic skills and knowledge that will help them as they move towards a Traineeship or Apprenticeship.
AUR20126 - Certificate II in Automotive Administration	Service Administration (Automotive)	Employees perform a range of administrative tasks in an automotive company.
AUR20226 - Certificate II in Automotive Air Conditioning Technology	Automotive Air Conditioning Serviceperson	Employees service, repair and retrofit air conditioning units on various vehicle types including cars, trucks, agricultural and earthmoving equipment.
AUR20320 - Certificate II in Bicycle Mechanical Technology	Bicycle Serviceperson or Bicycle Assembler	Employees work within a bike shop where they assemble and undertake servicing and minor repairs of bicycles.
AUR20420 - Certificate II in Automotive Electrical Technology	Automotive Electrical Serviceperson or Automotive Electrical Component Installer	Employees perform installation, assembly and servicing of electrical components/systems of motor vehicles within the automotive electrical installation, service and repair technology sector.
AUR20520 - Certificate II in Automotive Servicing Technology	Automotive Serviceperson	Employees perform routine servicing of engine, braking, cooling, steering, suspension, driveline and final drive systems as well as batteries. They also undertake light vehicle wheel and tyre inspection, service and repair.
AUR20720 - Certificate II in Automotive Vocational Preparation	Tradesperson Assistant or Pre-apprentice	Learners will gain basic skills and knowledge that will help them gain an Apprenticeship in the Automotive industry.
AUR20820 - Certificate II in Outdoor Power Equipment Technology	Outdoor Power Equipment Serviceperson	Employees perform routine servicing of power equipment such as lawn mowers, chains saws, boring and post hole digging systems.
AUR20920 - Certificate II in Automotive Body Repair Technology	Vehicle Body Repair Assistant or Vehicle Detailer or Vehicle Glazing Assistant or Vehicle Trim Assistant or Vehicle Window Tinter	Employees work under the supervision of a tradesperson assisting with motor vehicle body repairs. Employees clean and detail cars in a car yard, garage or detailing workshop or outlet. Employees work in a mobile service unit or workshop assisting in repairing and/or replacing windscreens and side and rear glass to automotive vehicles. Employees assist with the making, installation, replacement or modification of seats, upholstery, linings, interior trims, roof and door linings and floor coverings of vehicles Employees remove fixed and moveable body glass

Qualification code and title	Occupation title	Description
		from vehicles, prepare window surfaces, apply tinting processes and install glass.
AUR21020 - Certificate II in Motorsport Technology	Race Team General Hand	Employees work in a team carrying out basic servicing of motor racing vehicles that may range from go-karts to high performance racing cars.
AUR21126 - Certificate II in Automotive Sales	Sales Assistant	Employees provide information to customers on a range of automotive products.
AUR21220 - Certificate II in Automotive Underbody Technology	Automotive Vehicle Underbody Serviceperson	Employees service underbody systems of cars and heavy vehicles in a service and repair workshop. This includes checking and servicing steering, braking, suspension and exhaust systems.
AUR21520 - Certificate II in Automotive Cylinder Head Reconditioning	Automotive Engine Cylinder Head Repair Specialist	Employees set up and operate machinery to restore and recondition cylinder heads for engines.
AUR21820 - Certificate II in Automotive Steering and Suspension System Technology	Steering and Suspension System Serviceperson	Employees perform the inspection and service of steering and suspension systems for the light and heavy vehicle industry.
AUR21926 - Certificate II in Automotive Tyre Servicing Technology	Tyre Serviceperson or Tyre Fitter	Employees work on vehicles and machinery to select tyres and rims for particular situations. They also inspect and repair tyres and tubes, and balance wheels and tyres, and they may conduct vehicle service and system inspections.
AUR22021 Certificate II in Automotive Accessory Fitting	Automotive Accessory Fitter	Employees who perform a range of tasks relating to replacing, fitting, installing and adjusting a range of automotive accessories.
AUR30126 - Certificate III in Automotive Administration	Automotive Office Administrator	Employees perform a range of administrative tasks in an automotive company, such as a large service centre, where they are responsible for customer liaison, accounts and general office work.
AUR30220 - Certificate III in Bicycle Workshop Operations	Bicycle Repair Technician	Employees undertake full repair and servicing of bikes including diagnosing problems, repair and servicing of wheel hubs, mechanical and hydraulic braking systems, steering, suspension and drive train systems. They also perform customer sales and related activities.
AUR30320 - Certificate III in Automotive Electrical Technology	Automotive Electrical Technician or Automotive Electrician	Employees may work in workshop in several different sectors of the industry working on the electrical systems of vehicles and machinery. Duties include installing electrical parts, maintenance, diagnosing faults and repairing electrical wiring and computer-based equipment in cars, trucks, caravans, trailers, earthmoving and agricultural equipment and boats.
AUR30420 - Certificate III in Agricultural Mechanical Technology	Agricultural Mechanical Technician or Agricultural Mechanic	Employees inspect, service and repair a range of mechanical and electrical systems on agricultural equipment such as the engine, transmission, driveline, steering and suspension systems.

Qualification code and title	Occupation title	Description
AUR30520 - Certificate III in Marine Mechanical Technology	Marine Technician or Marine Mechanic	Employees may work in a boat workshop or combined workshop working on inboard and outboard boat engines and equipment. Duties include diagnosing faults, servicing and repairing engines and engine components, cooling systems, diesel and petrol fuel systems and driveline assemblies.
- Certificate III in Light Vehicle Mechanical Technology	Light Vehicle Mechanical Technician or Light Vehicle Mechanic	Employees use diagnosis procedures to determine faults, and service and repair the mechanical and electrical parts of motor vehicles such as engines, transmissions (clutch, gear box and differential), cooling, engine management and suspension systems.
AUR30720 - Certificate III in Outdoor Power Equipment Technology	Outdoor Power Equipment Technician	Employees service and repair power equipment such as lawn mowers, chains saws, boring and post hole digging systems.
AUR30820 - Certificate III in Motorcycle Mechanical Technology	Motorcycle Repair Technician	Employees use diagnosis procedures to determine faults, and service and repair engines and engine components, cooling systems, petrol fuel systems, emission control systems, clutch assemblies, manual transmissions, drivelines, braking, steering and suspension systems on motorcycles.
AUR30920 - Certificate III in Motorsport Technology	Motorsport Technician	Employees service and repair the mechanical parts, transmission and suspension systems of vehicles within the motorsport sector. They may work as a mechanic in a V8 Supercar team or as a vehicle service and repair technician within a motorsport race team or a service/pit crew race team member.
AUR31026 - Certificate III in Automotive Sales	Parts Interpreter or Vehicle, Farm Machinery/ Motorcycles Salesperson	Employees work in a parts distribution store and advise customers on parts. Employees work in a vehicle dealership or car yard and inspect, prepare, present and sell vehicle stock.
AUR31120 - Certificate III in Heavy Commercial Vehicle Mechanical Technology	Heavy Commercial Vehicle Technician/ Heavy Vehicle Mechanic	Employees work on heavy commercial vehicles performing a range of service, repair and diagnostic procedures including engines, transmissions, final drive assemblies, brakes, steering, suspension and electrical systems.
AUR31220 - Certificate III in Mobile Plant Technology	Mobile Plant Technician	Employees service and repair the mechanical and electrical systems of mobile plant earthmoving and construction equipment such as the engine, transmission, electrical, final drive, steering, hydraulic and braking systems.
AUR31326 - Certificate III in Automotive Engine Reconditioning	Automotive Engine Reconditioner	Employees set up and operate machinery to restore and recondition the machined surfaces of vehicle components.

Qualification code and title	Occupation title	Description
AUR31420 - Certificate III in Automotive Diesel Fuel Technology	Automotive Diesel Fuel Technician or Automotive Diesel Fuel Specialist	Employees carry out diagnostic, service, repair and overhaul procedures of diesel fuel systems and components on heavy and light vehicles. They also service and repair the emission control and engine forced induction systems.
AUR31520 - Certificate III in Automotive Diesel Engine Technology	Automotive Diesel Engine Technician or Automotive Diesel Engine Specialist	Employees carry out diagnostic, service, repair and overhaul procedures of diesel fuel systems and components on heavy and light vehicles. They also service and repair the emission control and engine forced induction systems.
AUR31820 - Certificate III in Heavy Commercial Trailer Technology	Trailer Technician	Employees service and repair the mechanical, electrical and pneumatic systems of heavy truck trailers, such as the braking systems and wheels and tyres, as well as the connecting systems between the truck and the trailer.
AUR32126 - Certificate III in Automotive Body Repair Technology	Vehicle Body Repair Technician or Panel Beater	Employees repair damaged vehicles and work with materials including metal, plastic and fibreglass. They work with high- strength steels, and lightweight vehicle body structures.
AUR32220 - Certificate III in Automotive Glazing Technology	Vehicle Glazing Technician	Employees work in a workshop or mobile service unit removing, installing and repairing or replacing windscreens and side and rear glass to motor vehicles such as cars, trucks and vans.
AUR32320 - Certificate III in Automotive and Marine Trimming Technology	Vehicle Trimmer	Employees make, install, modify and repair vehicle trim and upholstery. They work across a wide range of vehicle types including cars, heavy vehicles, motorcycles and marine craft.
AUR32420 - Certificate III in Automotive Refinishing Technology	Automotive Refinishing Technician	Employees are responsible for the finished coatings on cars, commercial vehicles and motorcycles. They prepare panel surfaces, mix paint colours and apply paints to create a high- quality finish that meets the customer’s expectations and industry standards.
AUR32526 - Certificate III in Automotive Underbody Technology	Automotive Underbody Repair Technician	Employees select, change and repair tyres as well as servicing, fault diagnosing and repairing braking, steering and suspension systems.
AUR32721 – Certificate III in Automotive Electric Vehicle Technology	Automotive Battery Electric Vehicle Technician	Employees are responsible for servicing, diagnosing and repairing electric vehicles and components. They may work on either light vehicles or heavy vehicles.
AUR40116 - Certificate IV in Automotive Management	Automotive Workshop Foreman/ Supervisor or Automotive Business Manager	Employees are responsible performing management roles in an automotive retail, service and repair environment, managing a vehicle or fleet service department where they will ensure that staff are providing superior service to customers.

Qualification code and title	Occupation title	Description
AUR40226 - Certificate IV in Automotive Mechanical Diagnosis	Automotive Diagnostic Technician or Automotive Master Technician	Employees will work in an automotive workshop as highly skilled diagnosticians. They are responsible for diagnosing difficult faults and must be able to use highly technical diagnostic equipment and have a high level of understanding of vehicle and machinery systems.
AUR40320 - Certificate IV in Motorsport Technology	Pit Crew Coordinator	Employees service and repair the mechanical parts of competitive motorsports vehicles such as engines, transmissions (clutch, gear box and differential) and suspension systems. They are also responsible for the team's pit lane operations.
AUR40520 - Certificate IV in Vehicle Loss Assessing	Vehicle Loss Assessor - Light Vehicle; Heavy Commercial Vehicle; Agricultural and Plant Equipment; Recreational Vehicle; Motorcycle	Employees perform a range of high-level evaluation and assessment functions in the vehicle loss assessing industry. They apply procedures and strategies for retaining and enhancing the customer relationship. They also inspect for damage, recommend repair work and inspect quality of work related to vehicle insurance claims.
AUR40626 - Certificate IV in Automotive Electrical Technology	Automotive Electrical Workshop Manager	Employees work to service, diagnose and repair electrical systems and components as a master diagnostic technician on vehicles in the automotive service and repair industry. A range of advanced electrical diagnostic skills and knowledge are necessary, and leadership and supervision of others would be expected.
AUR40720 - Certificate IV in Automotive Body Repair Technology	Automotive Body Repair Workshop Manager or Automotive Body Repair Master Technician	Employees may manage an automotive body repair workshop. Employees may also carry out advanced body repair techniques to a high degree of quality.
AUR40820 - Certificate IV in Automotive Mechanical Overhauling	Automotive Overhauler	Employees perform advanced repair operations in an automotive retail, service and repair environment. Vehicle and machinery components, such as engines and transmissions, are completely dismantled, inspected and repaired as necessary to bring the component back to manufacturer specifications and clearances.
AUR50126 - Diploma of Automotive Management	Business Owner or Dealership Manager	Employees run a workshop or dealership where they may manage and direct the sale of vehicles and servicing, control expenses and maintain customer satisfaction. Duties include recruiting, developing the team and coordinating the business finances.
AUR50216 - Diploma of Automotive Technology	Advanced Master Technician or Advanced Diagnostic Technician	Employees diagnose, analyse, evaluate, design and modify automotive electrical and mechanical systems. They may work at the forefront of the implementation of new technologies.

Mandatory entry requirements

Generally, individuals may commence a qualification or skill set as long as they have the knowledge, skills or experience required for entry. Industry feedback has determined that particular entry requirements are required to maximise the successful completion of some qualifications and skill sets by learners. The table below shows those qualifications in the AUR Training Package with specific entry requirements and their rationale.

Code and title	Qualification entry requirements	Rationale
AUR40226 Certificate IV in Automotive Mechanical Diagnosis	Those undertaking the Certificate IV in Automotive Mechanical Diagnosis are required to have completed an automotive mechanical Certificate III qualification or be able to demonstrate equivalent competency.	The industry expectation is that this post-trade qualification builds upon an existing trade qualification.
AUR40320 Certificate IV in Motorsport Technology	Those undertaking the Certificate IV in Motorsport Technology must have completed AUR30920 Certificate III in Motorsport Technology or be able to demonstrate equivalent competency.	The industry expectation is that this post-trade qualification builds upon an existing trade qualification.
AUR40520 Certificate IV in Vehicle Loss Assessing	Those undertaking the Certificate IV in Vehicle Loss Assessing must have completed one of the following automotive Certificate III qualifications, or be able to demonstrate equivalent competency: AUR30320 Certificate III in Automotive Electrical Technology AUR30620 Certificate III in Light Vehicle Mechanical Technology AUR31120 Certificate III in Heavy Commercial Vehicle Mechanical Technology AUR32126 Certificate III in Automotive Body Repair Technology AUR32420 Certificate III in Automotive Refinishing Technology.	The industry expectation is that those performing this job role must have the underpinning skills and knowledge of vehicle system operation and repair procedures.
AUR40626 Certificate IV in Automotive Electrical Technology	Those undertaking the Certificate IV in Automotive Electrical Technology must have completed AUR30320 Certificate III in Automotive Electrical Technology or be able to demonstrate equivalent competency.	The industry expectation is that this post-trade qualification builds upon an existing trade qualification.
AUR40720 Certificate IV in Automotive Body Repair Technology	Those undertaking the Certificate IV in Automotive Body Repair Technology must have completed one of the following automotive Certificate III qualifications, or be able to demonstrate equivalent competency: AUR32126 Certificate III in Automotive Body Repair Technology AUR32220 Certificate III in Automotive Glazing Technology AUR32320 Certificate III in Automotive and Marine Trimming Technology AUR32420 Certificate III in Automotive Refinishing Technology.	The industry expectation is that this post-trade qualification builds upon an existing trade qualification.

Code and title	Qualification entry requirements	Rationale
AUR40820 Certificate IV in Automotive Mechanical Overhauling	Those undertaking the Certificate IV in Automotive Mechanical Overhauling must have completed an automotive mechanical Certificate III qualification or be able to demonstrate equivalent competency.	The industry expectation is that this post-trade qualification builds upon an existing trade qualification.
AUR50216 Diploma of Automotive Technology	Those undertaking the Diploma of Automotive Technology are required to have completed an automotive Certificate IV qualification in one of the following disciplines, or be able to demonstrate equivalent competency: AUR40226 Certificate IV in Automotive Mechanical Diagnosis AUR40820 Certificate IV in Automotive Mechanical Overhauling.	The industry expectation is that those performing this job role must have an extensive range of technical skills and knowledge relating to the automotive industry.

The table below shows those skill sets in the AUR Training Package with specific entry requirements.

Code and title	Skill set entry requirements	Rationale
AURSS00026 Percussive Drill Maintenance and Advanced Systems Diagnosis Skill Set	The skill set may only be undertaken in addition to or as part of one of the following: Certificate III in Automotive Mechanical or Automotive Electrical Qualification Certificate III in Engineering - Mechanical or Electrical/Electronic Qualification Certificate III in Electrotechnology Electrician or Electrical Fitting Qualification	The industry expectation is that this skill set builds upon existing skills and knowledge or is part of work performed by the learner during trade training.
AURSS00028 Automotive CNG Service and Repair Skill Set	The skill set may only be undertaken in addition to or as part of one of the following: AUR30320 Certificate III in Automotive Electrical Technology or equivalent AUR30420 Certificate III in Agricultural Mechanical Technology or equivalent AUR30620 Certificate III in Light Vehicle Mechanical Technology or equivalent AUR31120 Certificate III in Heavy Commercial Vehicle Mechanical Technology or equivalent AUR31220 Certificate III in Mobile Plant Technology or equivalent	The industry expectation is that this skill set builds upon existing skills and knowledge or is part of work performed by the learner during trade training.
AURSS00029 Automotive Electrical Skill Set for Light Vehicle Technicians	Pathways information The skill set may only be undertaken in addition to or as part of the following: AUR30620 Certificate III in Light Vehicle Mechanical Technology qualification or equivalent.	The industry expectation is that this skill set builds upon existing skills and knowledge or is part of work performed by the learner during trade training.

Code and title	Skill set entry requirements	Rationale
AURSS00032 Automotive LPG Installation, Service and Repair Skill Set	The skill set may only be undertaken in addition to or as part of one of the following: AUR30320 Certificate III in Automotive Electrical Technology or equivalent AUR30420 Certificate III in Agricultural Mechanical Technology or equivalent AUR30620 Certificate III in Light Vehicle Mechanical Technology or equivalent AUR31120 Certificate III in Heavy Commercial Vehicle Mechanical Technology or equivalent AUR31220 Certificate III in Mobile Plant Technology or equivalent	The industry expectation is that this skill set builds upon existing skills and knowledge or is part of work performed by the learner during trade training.
AURSS00033 Automotive LPG Service and Repair Skill Set	The skill set may only be undertaken in addition to or as part of one of the following: AUR30320 Certificate III in Automotive Electrical Technology or equivalent AUR30420 Certificate III in Agricultural Mechanical Technology or equivalent AUR30620 Certificate III in Light Vehicle Mechanical Technology or equivalent AUR31120 Certificate III in Heavy Commercial Vehicle Mechanical Technology or equivalent AUR31220 Certificate III in Mobile Plant Technology or equivalent	The industry expectation is that this skill set builds upon existing skills and knowledge or is part of work performed by the learner during trade training.
AURSS00036 Heavy Commercial Vehicle Skill Set for Light Vehicle Technicians	The skill set may only be undertaken in addition to or as part of: AUR30620 Certificate III in Light Vehicle Mechanical Technology or equivalent.	The industry expectation is that this skill set builds upon existing skills and knowledge or is part of work performed by the learner during trade training.
AURSS00037 Hybrid Electric Vehicle Inspection and Servicing Skill Set	The skill set may only be undertaken in addition to: AUR30320 Certificate III in Automotive Electrical Technology or equivalent AUR30620 Certificate III in Light Vehicle Mechanical Technology or equivalent or as part of one of the following: AUR40226 Certificate IV in Automotive Mechanical Diagnosis or equivalent AUR40626 Certificate IV in Automotive Electrical Technology or equivalent.	The industry expectation is that this skill set must build upon existing skills and knowledge.
AURSS00039 Mobile Plant Skill Set for Heavy Commercial Vehicle Technicians	The skill set may only be undertaken in addition to or as part of the following; AUR31120 Certificate III in Heavy Commercial Vehicle Mechanical Technology or equivalent.	The industry expectation is that this skill set builds upon existing skills and knowledge or is part of work performed by the learner during trade training.

Code and title	Skill set entry requirements	Rationale
AURSS00040 Mobile Plant Skill Set for Light Vehicle Technicians	The skill set may only be undertaken in addition to or as part of the following: AUR30620 Certificate III in Light Vehicle Mechanical Technology or equivalent.	The industry expectation is that this skill set builds upon existing skills and knowledge or is part of work performed by the learner during trade training.
AURSS00044 Vehicle Air Conditioning Service, Retrofit, and Repair Skill Set	The skill set may only be undertaken in addition to or as part of one of the following: AUR20218 Certificate II in Automotive Air Conditioning Technology or equivalent AUR20420 Certificate II in Automotive Electrical Technology or equivalent AUR21220 Certificate II in Automotive Underbody Technology AUR30320 Certificate III in Automotive Electrical Technology or equivalent AUR30420 Certificate III in Agricultural Mechanical Technology or equivalent AUR30620 Certificate III in Light Vehicle Mechanical Technology or equivalent AUR31120 Certificate III in Heavy Commercial Vehicle Mechanical Technology or equivalent AUR31220 Certificate III in Mobile Plant Technology or equivalent	The industry expectation is that this skill set builds upon existing skills and knowledge or is part of work performed by the learner during trade training.
AURSS00046 Advanced Body Repair Skill Set	This is a skill set covering the fundamental requirements for body repair technicians to conduct advanced body repairs in the automotive body repair industry.	The industry expectation is that this skill set builds upon existing skills and knowledge or is part of work performed by the learner during trade training.
AURSS00047 Advanced Body Repair Welding Skill Set	The skill set may only be undertaken in addition to or as part of the following: AUR32126 Certificate III in Automotive Body Repair Technology or equivalent.	The industry expectation is that this skill set builds upon existing skills and knowledge or is part of work performed by the learner during trade training.
AURSS00048 Advanced Vehicle Refinishing Skill Set	The skill set may only be undertaken in addition to or as part of the following: AUR32420 Certificate III in Automotive Refinishing Technology or equivalent	The industry expectation is that this skill set builds upon existing skills and knowledge or is part of work performed by the learner during trade training.

Code and title	Skill set entry requirements	Rationale
AURSS00059 LNG Fuel Systems Skill Set	The units in this skill set provide credit towards: AUR30320 Certificate III in Automotive Electrical Technology AUR30420 Certificate III in Agricultural Mechanical Technology AUR30620 Certificate III in Light Vehicle Mechanical Technology AUR31120 Certificate III in Heavy Commercial Vehicle Mechanical Technology AUR31220 Certificate III in Mobile Plant Technology any other qualifications that allow for selection of these units.	The industry expectation is that this skill set builds upon existing skills and knowledge or is part of work performed by the learner during trade training.
AURSS00062 Electric Bicycles Skill Set	The units in this skill set provide credit towards: AUR20320 Certificate II in Bicycle Mechanical Technology AUR30220 Certificate III in Bicycle Workshop Operations any other qualifications that allow for selection of these units.	The industry expectation is that this skill set builds upon existing skills and knowledge or is part of work performed by the learner during trade training
AURSS00063 Battery Electric Vehicle Diagnosis and Repair Skill Set	This skill set is limited to those who have completed one of the following qualifications: AUR30320 Certificate III in Automotive Electrical Technology or equivalent AUR30620 Certificate III in Light Vehicle Mechanical Technology or equivalent AUR31120 Certificate III in Heavy Commercial Vehicle Mechanical Technology or equivalent AUR31220 Certificate III in Mobile Plant Technology, or equivalent. (Graduates of the EWP stream must have completed AURETR129 Diagnose and repair charging systems and AURETR130 Diagnose and repair starting systems) The units provide credit towards AUR40626 Certificate IV in Automotive Electrical Technology, AUR32721 Certificate III in Automotive Electric Vehicle Technology and other qualifications that allow for selection of these units.	The industry expectation is that this skill set must build upon existing skills and knowledge.
AURSS00064 Battery Electric Vehicle Inspection and Servicing Skill Set	This skill set is limited to those who have completed one of the following qualifications: AUR30320 Certificate III in Automotive Electrical Technology or equivalent AUR30620 Certificate III in Light Vehicle Mechanical Technology or equivalent AUR31120 Certificate III in Heavy Commercial Vehicle Mechanical Technology or equivalent AUR31220 Certificate III in Mobile Plant Technology,	The industry expectation is that this skill set must build upon existing skills and knowledge.

Code and title	Skill set entry requirements	Rationale
	or equivalent. (Graduates of the EWP stream must have completed AURETR129 Diagnose and repair charging systems and AURETR130 Diagnose and repair starting systems) The units provide credit towards AUR40626 Certificate IV in Automotive Electrical Technology, AUR32721 Certificate III in Automotive Electric Vehicle Technology and other qualifications that allow for selection of these units.	
AURSS00065 Hydrogen Fuel Cell Electric Vehicle Inspection and Servicing Skill Set	This skill set is limited to those who have: completed one of the following qualifications: AUR30320 Certificate III in Automotive Electrical Technology or equivalent AUR30420 Certificate III in Agricultural Mechanical Technology or equivalent AUR30520 Certificate III in Marine Mechanical Technology or equivalent AUR30620 Certificate III in Light Vehicle Mechanical Technology or equivalent AUR31120 Certificate III in Heavy Commercial Vehicle Mechanical Technology or equivalent AUR31220 Certificate III in Mobile Plant Technology, or equivalent. (Graduates of the EWP stream must have completed AURETR129 Diagnose and repair charging systems and AURETR130 Diagnose and repair starting systems) AUR31520 Certificate III in Automotive Diesel Engine Technology or equivalent AUR32126 Certificate III in Automotive Body Repair or equivalent AUR32721 Certificate III in Automotive Electric Vehicle Technology or equivalent	The industry expectation is that this skill set must build upon existing skills and knowledge.

Pathways advice

A pathway is the route or course of action taken to get to a destination. A training pathway generally means the learning activities or experiences used to attain the competencies needed to achieve career goals. There is no single pathway that applies to everyone; everyone has specific needs and goals. Within the automotive industry, there is the ability for a person to gain skills, knowledge and experience to move into other job roles and challenges. Clearly defined pathways are attractive to new entrants, help retain current workers in the industry and can keep apprentice's enthusiasm levels in what can be seen to be a long training experience. The training package has pathways built into its design, reflecting job roles in the industry. When new job roles emerge, or existing ones change, the training package will be modified to mirror this.

There are many different paths to achieving a qualification. Candidates can choose to directly enter a qualification, such as AUR30520 Certificate III in Marine Mechanical Technology, when a person begins an apprenticeship as a Marine Technician. They can follow a path through high school until they begin their apprenticeship, by first completing one or more Vocational Preparation qualifications. Post-trade qualifications (Certificate IV and Diploma) are available for those wishing to further their skills and knowledge and, perhaps, move into owning or managing a workshop. Most Certificate IV qualifications have as an entry requirement a Certificate III qualification.

AUR qualifications include elective units that should be selected according to the learning and pathway needs of the learner. The choice of elective units is generally negotiated between the learner and/or employer, and the RTO conducting the training program.

Elective units can be selected from within the training package, or from other endorsed training packages or accredited courses.

Elective units should be used to provide a vocational focus for the qualification and should be relevant to the:

- qualification level
- job role
- work outcomes
- local industry needs
- area of specialisation (if required).

Qualification pathways and occupational outcomes

Achievement of AQF qualifications provides opportunities for individuals to pursue and achieve their career goals. Qualifications can be achieved in various ways, including:

- off-the-job training, e.g. attending classroom-based learning programs
- on-the-job training, e.g. apprenticeships, traineeships
- recognition of prior learning
- credit transfer.

The qualification pathways shown on the following pages provide insight into the automotive industry's career pathways and entry-level career options. The qualification pathway tables are provided for each sector and can be used for a variety of purposes, for example:

- the recognition of job roles
- increasing the knowledge of qualification structures for those already in the sector
- increasing the knowledge of career options for those entering the industry
- succession planning
- relating vocations to qualifications or skill sets.

Sector name: Automotive Accessory Fitting

Diploma	
Graduates at this level will have integrated technical and theoretical knowledge in a broad range of contexts to undertake advanced skilled/paraprofessional work and/or further learning.	
AUR50116 Diploma of Automotive Management	Business owner/Dealership manager
Certificate IV	
Graduates at this level will have theoretical and practical knowledge and skills for specialised and/or skilled work and/or further learning.	
AUR40116 Certificate IV in Automotive Management	Pathway to AUR5016 Diploma of Automotive Management
AUR40520 Certificate IV in Vehicle Loss Assessing	Pathway to AUR5016 Diploma of Automotive Management
AUR40720 Certificate IV in Automotive Body Repair Technology	Pathway to AUR5016 Diploma of Automotive Management
Certificate III	
Graduates at this level will have theoretical and practical knowledge and skills for work and/or further learning.	
AUR32126 Certificate III in Automotive Body Repair Technology	Pathway to Certificate IV in Automotive body repair/Vehicle Loss Assessing/Automotive management Pathway from school or employment with appropriate training and/or Recognition of prior learning
AUR32220 Certificate III in Automotive Glazing Technology	Pathway to Certificate IV in Automotive body repair/Vehicle Loss Assessing/Automotive management

	Pathway from school or employment with appropriate training and/or Recognition of prior learning
AUR32320 Certificate III in Automotive and Marine Trimming Technology	Pathway to Certificate IV in Automotive body repair/Vehicle Loss Assessing/Automotive management Pathway from school or employment with appropriate training and/or Recognition of prior learning
AUR32420 Certificate III in Automotive Refinishing Technology	Pathway to Certificate IV in Automotive body repair/Vehicle Loss Assessing/Automotive management Pathway from school or employment with appropriate training and/or Recognition of prior learning
Certificate II	
Graduates at this level will have knowledge and skills for work in a defined context and/or further learning.	
AUR22021 Certificate II in Automotive Accessory Fitting	Pathway to Certificate III in Automotive Body Repair Technology/ Automotive Glazing Technology/Automotive and Marine Trimming Technology/Automotive Refinishing Technology Pathway from school or employment with appropriate training and/or Recognition of prior learning

Sector name: Battery Electric Vehicle sector

Diploma	
Graduates at this level will have integrated technical and theoretical knowledge in a broad range of contexts to undertake advanced skilled/paraprofessional work and/or further learning.	
AUR50116 Diploma of Automotive Management	Business owner/Dealership manager
Certificate IV	
Graduates at this level will have theoretical and practical knowledge and skills for specialised and/or skilled work and/or further learning.	
AUR40626 Certificate IV in Automotive Electrical Technology	Pathway to Diploma of Automotive Management
Certificate III	
Graduates at this level will have theoretical and practical knowledge and skills for work and/or further learning.	
AUR32721 Certificate III in Automotive Electric Vehicle Technology	Pathway to Certificate IV in Automotive Electrical Technology Pathway from school or employment with appropriate training and/or Recognition of prior learning

Sector name: Body Repair Sector

Diploma	
Graduates at this level will have integrated technical and theoretical knowledge in a broad range of contexts to undertake advanced skilled/paraprofessional work and/or further learning.	
AUR50116 Diploma of Automotive Management	Business owner/Dealership manager
Certificate IV	
Graduates at this level will have theoretical and practical knowledge and skills for specialised and/or skilled work and/or further learning.	
AUR40116 Certificate IV in Automotive Management	Pathway to AUR5016 Diploma of Automotive Management
AUR40520 Certificate IV in Vehicle Loss Assessing	Pathway to AUR5016 Diploma of Automotive Management
AUR40720 Certificate IV in Automotive Body Repair Technology	Pathway to AUR5016 Diploma of Automotive Management
Certificate III	
Graduates at this level will have theoretical and practical knowledge and skills for work and/or further learning.	
AUR32126 Certificate III in Automotive Body Repair Technology	Pathway to Certificate IV in Automotive body repair/Vehicle Loss Assessing/Automotive management Pathway from school or employment with appropriate training and/or Recognition of prior learning
AUR32220 Certificate III in Automotive Glazing Technology	Pathway to Certificate IV in Automotive body repair/Vehicle Loss Assessing/Automotive management Pathway from school or employment with appropriate training and/or Recognition of prior learning
AUR32320 Certificate III in Automotive and Marine Trimming Technology	Pathway to Certificate IV in Automotive body repair/Vehicle Loss Assessing/Automotive management Pathway from school or employment with appropriate training and/or Recognition of prior learning
AUR32420 Certificate III in Automotive Refinishing Technology	Pathway to Certificate IV in Automotive body repair/Vehicle Loss Assessing/Automotive management Pathway from school or employment with appropriate training and/or Recognition of prior learning

Certificate II	
Graduates at this level will have knowledge and skills for work in a defined context and/or further learning.	
AUR20720 Certificate II in Automotive Vocational Preparation	Pathway to Certificate III in Automotive Body Repair Technology/ Automotive Glazing Technology/Automotive and Marine Trimming Technology/Automotive Refinishing Technology Pathway from school or employment with appropriate training and/or Recognition of prior learning General preparatory qualification for the automotive industry (suitable for delivery under VET in schools or pre- apprenticeship)
AUR20920 Certificate II in Automotive Body Repair Technology	Pathway to Certificate III in Automotive Body Repair Technology/ Automotive Glazing Technology/Automotive and Marine Trimming Technology/Automotive Refinishing Technology Pathway from school or employment with appropriate training and/or Recognition of prior learning
Certificate I	
Graduates at this level will have knowledge and skills for initial work, community involvement and/or further learning.	
AUR10120 Certificate I in Automotive Vocation Preparation	Pathway into Certificate II in Automotive Vocational Preparation or Automotive Body Repair Technology Pathway from school or employment with appropriate training and/or Recognition of prior learning

Sector name: Automotive Electrical Sector

Diploma	
Graduates at this level will have integrated technical and theoretical knowledge in a broad range of contexts to undertake advanced skilled/paraprofessional work and/or further learning.	
AUR50116 Diploma of Automotive Management	Business owner/Dealership manager
Certificate IV	
Graduates at this level will have theoretical and practical knowledge and skills for specialised and/or skilled work and/or further learning.	
AUR40116 Certificate IV in Automotive Management	Pathway to Diploma of Automotive Management
AUR40520 Certificate IV in Vehicle Loss Assessing	Pathway to Diploma of Automotive Management
AUR40626 Certificate IV in Automotive Electrical Technology	Pathway to Diploma of Automotive Management

Certificate III	
Graduates at this level will have theoretical and practical knowledge and skills for work and/or further learning.	
AUR30320 Certificate III in Automotive Electrical Technology	Pathway to Certificate IV in Automotive Electrical Technology/Vehicle Loss Assessing/Automotive Management Pathway from school or employment with appropriate training and/or Recognition of prior learning
Certificate II	
Graduates at this level will have knowledge and skills for work in a defined context and/or further learning.	
AUR20420 Certificate II in Automotive Electrical Technology	Pathway to Certificate III in Automotive Electrical Technology Pathway from school or employment with appropriate training and/or Recognition of prior learning
AUR20720 Certificate II in Automotive Vocational Preparation	Pathway to Certificate III in Automotive Electrical Technology Pathway from school or employment with appropriate training and/or Recognition of prior learning General preparatory qualification for the automotive industry (suitable for delivery under VET in schools or pre- apprenticeship)
Certificate I	
Graduates at this level will have knowledge and skills for initial work, community involvement and/or further learning.	
AUR10120 Certificate I in Automotive Vocation Preparation	Pathway into Certificate II in Automotive Vocational Preparation or Automotive Electrical Technology Pathway from school or employment with appropriate training and/or Recognition of prior learning

Sector name: Bicycle Sector

Diploma	
Graduates at this level will have specialised knowledge and skills for skilled/paraprofessional work and/or further learning.	
AUR50116 Diploma of Automotive Management	Business owner/Dealership manager
Certificate IV	
Graduates at this level will have theoretical and practical knowledge and skills for specialised and/or skilled work and/or further learning.	
AUR40116 Certificate IV in Automotive Management	Pathway to Diploma of Automotive Management

Certificate III	
Graduates at this level will have theoretical and practical knowledge and skills for work and/or further learning.	
AUR30220 Certificate III in Bicycle Workshop Operations	Pathway to Certificate IV in Automotive Management Pathway from school or employment with appropriate training and/or Recognition of prior learning
Certificate II	
Graduates at this level will have knowledge and skills for work in a defined context and/or further learning.	
AUR20320 Certificate III in Bicycle Mechanical Technology	Pathway to Certificate III in Bicycle Mechanical Technology Pathway from school or employment with appropriate training and/or Recognition of prior learning
AUR20720 Certificate II in Automotive Vocational preparation	Pathway to Certificate III in Bicycle Mechanical Technology General preparatory qualification for the automotive industry (suitable for delivery under VET in schools or pre- apprenticeship) Pathway from school or employment with appropriate training and/or Recognition of prior learning
Certificate I	
Graduates at this level will have knowledge and skills for initial work, community involvement and/or further learning.	
AUR10120 Certificate I in Automotive Vocational Preparation	Pathway to Certificate II in Automotive Vocational Preparation or Bicycle Mechanical Technology General preparatory qualification for the automotive industry (suitable for delivery under VET in schools) Pathway from school or employment with appropriate training and/or Recognition of prior learning

Sector name: Marine Sector

Diploma	
Graduates at this level will have specialised knowledge and skills for skilled/paraprofessional work and/or further learning.	
AUR50116 Diploma of Automotive Management	Business owner/Dealership manager
AUR50216 Diploma of Automotive Technology	Advanced Master Technician/ Advanced Diagnostic Technician

Certificate IV	
Graduates at this level will have theoretical and practical knowledge and skills for specialised and/or skilled work and/or further learning.	
AUR40116 Certificate IV in Automotive Management	Pathway to Diploma of Automotive Management
AUR40226 Certificate IV Automotive Mechanical Diagnosis	Pathway to Diploma of Automotive Technology
AUR40820 Certificate IV in Automotive Mechanical Overhauling	Pathway to Diploma of Automotive Technology
Certificate III	
Graduates at this level will have theoretical and practical knowledge and skills for work and/or further learning.	
AUR30520 Certificate II in Marine Mechanical Technology	Pathway to Certificate IV in Automotive Mechanical Diagnosis/Automotive Mechanical Overhauling or Automotive Management
Certificate II	
Graduates at this level will have knowledge and skills for work in a defined context and/or further learning.	
AUR20720 Certificate II in Automotive Vocational preparation	Pathway to Certificate III in Marine Mechanical Technology General preparatory qualification for the automotive industry (suitable for delivery under VET in schools or pre- apprenticeship) Pathway from school or employment with appropriate training and/or Recognition of prior learning
Certificate I	
Graduates at this level will have knowledge and skills for initial work, community involvement and/or further learning.	
AUR10120 Certificate I in Automotive Vocational Preparation	Pathway to Certificate II in Automotive Vocational Preparation General preparatory qualification for the automotive industry (suitable for delivery under VET in schools) Pathway from school or employment with appropriate training and/or Recognition of prior learning

Sector name: Outdoor Power Equipment Sector

Diploma	
Graduates at this level will have specialised knowledge and skills for skilled/paraprofessional work and/or further learning.	
AUR50116 Diploma of Automotive Management	Business owner/Dealership manager
AUR50216 Diploma of Automotive Technology	Advanced Master Technician/ Advanced Diagnostic Technician
Certificate IV	

Graduates at this level will have theoretical and practical knowledge and skills for specialised and/or skilled work and/or further learning.	
AUR40116 Certificate IV in Automotive Management	Pathway to Diploma of Automotive Management
AUR40226 Certificate IV in Automotive Mechanical Diagnosis	Pathway to Diploma of Automotive Technology
AUR40820 Certificate IV in Automotive Mechanical Overhauling	Pathway to Diploma of Automotive Technology
Certificate III	
Graduates at this level will have theoretical and practical knowledge and skills for work and/or further learning.	
AUR30720 Certificate III in Outdoor Power Equipment Technology	Pathway to Certificate IV in Automotive Mechanical Diagnosis/Automotive Mechanical Overhauling or Automotive Management Pathway from school or employment with appropriate training and/or Recognition of prior learning
Certificate II	
Graduates at this level will have knowledge and skills for work in a defined context and/or further learning.	
AUR20820 Certificate II in Outdoor Power Equipment Technology	Pathway to Certificate III in Outdoor Power Equipment Technology Pathway from school or employment with appropriate training and/or Recognition of prior learning
AUR20720 Certificate II in Automotive Vocational preparation	Pathway to Certificate III in Outdoor Power Equipment Technology Pathway from school or employment with appropriate training and/or Recognition of prior learning General preparatory qualification for the automotive industry (suitable for delivery under VET in schools or pre-apprenticeship)
Certificate I	
Graduates at this level will have knowledge and skills for initial work, community involvement and/or further learning.	
AUR10120 Certificate I in Automotive Vocational Preparation	Pathway to Certificate II in Automotive Vocational Preparation or Outdoor Power Equipment Technology General preparatory qualification for the automotive industry (suitable for delivery under VET in schools) Pathway from school or employment with appropriate training and/or Recognition of prior learning

Sector name: Motorsport Sector

Diploma	
Graduates at this level will have specialised knowledge and skills for skilled/paraprofessional work and/or further learning.	
AUR50116 Diploma of Automotive Management	Business owner/Dealership manager
AUR50216 Diploma of Automotive Technology	Advanced Master Technician/ Advanced Diagnostic Technician
Certificate IV	
Graduates at this level will have theoretical and practical knowledge and skills for specialised and/or skilled work and/or further learning.	
AUR40116 Certificate IV in Automotive Management	Pathway to Diploma of Automotive Management
AUR40226 Certificate IV in Automotive Mechanical Diagnosis	Pathway to Diploma of Automotive Technology
AUR40520 Certificate IV in Vehicle Loss Assessing	Pathway to Diploma of Automotive Management
AUR40820 Certificate IV in Automotive Mechanical Overhauling	Pathway to Diploma of Automotive Technology
Certificate III	
Graduates at this level will have theoretical and practical knowledge and skills for work and/or further learning.	
AUR30920 Certificate II in Motor Sport Technology	Pathway to Certificate IV in Motor Sport Technology/Automotive Management/Vehicle Loss Assessing/Automotive Mechanical Overhauling or Automotive Mechanical Diagnosis Pathway from school or employment with appropriate training and/or Recognition of prior learning
Certificate II	
Graduates at this level will have knowledge and skills for work in a defined context and/or further learning.	
AUR20720 Certificate II in Automotive Vocational preparation	Pathway to Certificate III in Motor Sport Technology General preparatory qualification for the automotive industry (suitable for delivery under VET in schools or pre- apprenticeship) Pathway from school or employment with appropriate training and/or Recognition of prior learning
AUR21020 Certificate II in Motor Sport Technology	Pathway to Certificate III in Motor Sport Technology Pathway from school or employment with appropriate training and/or Recognition of prior learning

Certificate I	
Graduates at this level will have knowledge and skills for initial work, community involvement and/or further learning.	
AUR10120 Certificate I in Automotive Vocational Preparation	Pathway to Certificate II in Automotive Vocational Preparation or Motor Sport Technology General preparatory qualification for the automotive industry (suitable for delivery under VET in schools) Pathway from school or employment with appropriate training and/or Recognition of prior learning

Sector name: Automotive Administration and Sales Sector

Diploma	
Graduates at this level will have specialised knowledge and skills for skilled/paraprofessional work and/or further learning.	
AUR50116 Diploma of Automotive Management	Business owner/Dealership manager
Certificate IV	
Graduates at this level will have theoretical and practical knowledge and skills for specialised and/or skilled work and/or further learning.	
AUR40116 Certificate IV in Automotive Management	Pathway to Diploma of Automotive Management
Certificate III	
Graduates at this level will have theoretical and practical knowledge and skills for work and/or further learning.	
AUR30126 Certificate III in Automotive Administration	Pathway to Certificate IV in Automotive Management Pathway from school or employment with appropriate training and/or Recognition of prior learning
AUR31020 Certificate II in Automotive Sales	Pathway to Certificate IV in Automotive Management Pathway from school or employment with appropriate training and/or Recognition of prior learning
Certificate II	
Graduates at this level will have knowledge and skills for work in a defined context and/or further learning.	
AUR20126 Certificate II in Automotive Administration	Pathway to Certificate III in Automotive Administration Pathway from school or employment with appropriate training and/or Recognition of prior learning
AUR20720 Certificate II in Automotive Vocational preparation	Pathway to Certificate III in Automotive Administration or Automotive Sales General preparatory qualification for the automotive industry (suitable for delivery under VET in schools or pre- apprenticeship) Pathway from school or employment with appropriate training and/or Recognition of prior learning

AUR21126 Certificate II in Automotive Sales	Pathway to Certificate III in Automotive Sales Pathway from school or employment with appropriate training and/or Recognition of prior learning
Certificate I	
Graduates at this level will have knowledge and skills for initial work, community involvement and/or further learning.	
AUR10120 Certificate I in Automotive Vocational Preparation	Pathway to Certificate II in Automotive Vocational Preparation/Automotive Administration or Automotive Sales General preparatory qualification for the automotive industry (suitable for delivery under VET in schools) Pathway from school or employment with appropriate training and/or Recognition of prior learning

Sector name: Mechanical Heavy Vehicle Sector

Diploma	
Graduates at this level will have specialised knowledge and skills for skilled/paraprofessional work and/or further learning.	
AUR50116 Diploma of Automotive Management	Business owner/Dealership manager
AUR50216 Diploma of Automotive Technology	Advanced Master Technician/ Advanced Diagnostic Technician
Certificate IV	
Graduates at this level will have theoretical and practical knowledge and skills for specialised and/or skilled work and/or further learning.	
AUR40116 Certificate IV in Automotive Management	Pathway to Diploma of Automotive Management
AUR40216 Certificate IV in Automotive Mechanical Diagnosis	Pathway to Diploma of Automotive Technology
AUR40520 Certificate IV in Vehicle Loss Assessing	Pathway to Diploma of Automotive Management
AUR40820 Certificate IV in Automotive Mechanical Overhauling	Pathway to Diploma of Automotive Technology
Certificate III	
Graduates at this level will have theoretical and practical knowledge and skills for work and/or further learning.	
AUR30420 Certificate III in Agricultural Mechanical Technology	Pathway to Certificate IV in Automotive Mechanical Diagnosis/Automotive Mechanical Overhauling/Vehicle Loss Assessing or Automotive Management Pathway from school or employment with appropriate training and/or Recognition of prior learning

AUR31120 Certificate III in Heavy Commercial Vehicle Mechanical Technology	Pathway to Certificate IV in Automotive Mechanical Diagnosis/Automotive Mechanical Overhauling/Vehicle Loss Assessing or Automotive Management Pathway from school or employment with appropriate training and/or Recognition of prior learning
AUR31220 Certificate III in Mobile Plant Technology	Pathway to Certificate IV in Automotive Mechanical Diagnosis/Automotive Mechanical Overhauling/Vehicle Loss Assessing or Automotive Management
AUR31326 Certificate III in Automotive Engine Reconditioning	Pathway from school or employment with appropriate training and/or Recognition of prior learning
AUR31420 Certificate III in Automotive Diesel Fuel Technology	Pathway to Certificate IV in Automotive Mechanical Diagnosis/Automotive Mechanical Overhauling/Vehicle Loss Assessing or Automotive Management
AUR31620 Certificate III in Automotive Diesel Engine Technology	Pathway from school or employment with appropriate training and/or Recognition of prior learning
AUR31820 Certificate III in Heavy Commercial Trailer Technology	Pathway to Certificate IV in Automotive Mechanical Diagnosis/Automotive Mechanical Overhauling/Vehicle Loss Assessing or Automotive Management
Certificate II	
Graduates at this level will have knowledge and skills for work in a defined context and/or further learning.	
AUR20520 Certificate II in Automotive Servicing Technology	Pathway to Certificate III in Automotive Engine Reconditioning/Diesel Fuel Technology/Diesel Engine Technology/Tyre Management/Mobile Plant/Agricultural Mechanical Technology or Heavy Commercial Vehicle Mechanical Technology/Heavy Commercial Trailer Technology Pathway from school or employment with appropriate training and/or Recognition of prior learning
AUR20720 Certificate II in Automotive Vocational preparation	Pathway to Certificate III in Automotive Engine Reconditioning/Diesel Fuel Technology/Diesel Engine Technology/Tyre Management/Mobile Plant/Agricultural Mechanical Technology or Heavy Commercial Vehicle Mechanical Technology/Heavy Commercial Trailer Technology General preparatory qualification for the automotive industry (suitable for delivery under VET in schools or pre- apprenticeship) Pathway from school or employment with appropriate training and/or Recognition of prior learning

AUR21926 Certificate II in Automotive Tyre Servicing Technology	Pathway to Certificate III in Automotive Engine Reconditioning/Diesel Fuel Technology/Diesel Engine Technology/Tyre Management/Mobile Plant/Agricultural Mechanical Technology or Heavy Commercial Vehicle Mechanical Technology/Heavy Commercial Trailer Technology Pathway from school or employment with appropriate training and/or Recognition of prior learning
Certificate I	5
Graduates at this level will have knowledge and skills for initial work, community involvement and/or further learning.	
AUR10120 Certificate I in Automotive Vocational Preparation	Pathway to Certificate II in Automotive Vocational Preparation/Servicing Technology or Automotive Tyre Servicing Technology General preparatory qualification for the automotive industry (suitable for delivery under VET in schools) Pathway from school or employment with appropriate training and/or Recognition of prior learning

Sector name: Mechanical and Specialisation Sector

Diploma	
Graduates at this level will have specialised knowledge and skills for skilled/paraprofessional work and/or further learning.	
AUR50116 Diploma of Automotive Management	Business owner/Dealership manager
AUR50216 Diploma of Automotive Technology	Advanced Master Technician/ Advanced Diagnostic Technician
Certificate IV	
Graduates at this level will have theoretical and practical knowledge and skills for specialised and/or skilled work and/or further learning.	
AUR40116 Certificate IV in Automotive Management	Pathway to Diploma of Automotive Management
AUR40216 Certificate IV in Automotive Mechanical Diagnosis	Pathway to Diploma of Automotive Technology
AUR40520 Certificate IV in Vehicle Loss Assessing	Pathway to Diploma of Automotive Management
AUR40820 Certificate IV in Automotive Mechanical Overhauling	Pathway to Diploma of Automotive Technology
Certificate III	
Graduates at this level will have theoretical and practical knowledge and skills for work and/or further learning.	

AUR30620 Certificate III in Light Vehicle Mechanical Technology	Pathway to Certificate IV in Automotive Mechanical Diagnosis/Automotive Mechanical Overhauling/Vehicle Loss Assessing or Automotive Management Pathway from school or employment with appropriate training and/or Recognition of prior learning
AUR30820 Certificate III in Motorcycle Mechanical Technology	Pathway to Certificate IV in Automotive Mechanical Diagnosis/Automotive Mechanical Overhauling/Vehicle Loss Assessing or Automotive Management
AUR31326 Certificate III in Automotive Engine Reconditioning	Pathway from school or employment with appropriate training and/or Recognition of prior learning
AUR32526 Certificate III in Automotive Underbody Technology	Pathway from school or employment with appropriate training and/or Recognition of prior learning
Certificate II	
Graduates at this level will have knowledge and skills for work in a defined context and/or further learning.	
AUR20226 Certificate II in Automotive Air Conditioning Technology	Pathway to Certificate III in Light Vehicle Mechanical Technology/Motorcycle Mechanical Technology/Automotive Engine Reconditioning/ or Automotive Underbody Technology Pathway from school or employment with appropriate training and/or Recognition of prior learning
AUR20520 Certificate II in Automotive Servicing Technology	Pathway to Certificate III in Light Vehicle Mechanical Technology/Motorcycle Mechanical Technology/Automotive Engine Reconditioning/ or Automotive Underbody Technology Pathway from school or employment with appropriate training and/or Recognition of prior learning
AUR20720 Certificate II in Automotive Vocational preparation	Pathway to Certificate III in Light Vehicle Mechanical Technology/Motorcycle Mechanical Technology/Automotive Engine Reconditioning/ or Automotive Underbody Technology General preparatory qualification for the automotive industry (suitable for delivery under VET in schools or pre- apprenticeship) Pathway from school or employment with appropriate training and/or Recognition of prior learning

AUR21220 Certificate II in Automotive Underbody Technology	Pathway to Certificate III in Light Vehicle Mechanical Technology/Motorcycle Mechanical Technology/Automotive Engine Reconditioning/ or Automotive Underbody Technology Pathway from school or employment with appropriate training and/or Recognition of prior learning
AUR21820 Certificate II in Automotive Steering and Suspension System Technology	Pathway to Certificate III in Light Vehicle Mechanical Technology/Motorcycle Mechanical Technology/Automotive Engine Reconditioning/ or Automotive Underbody Technology Pathway from school or employment with appropriate training and/or Recognition of prior learning
AUR21926 Certificate II in Automotive Tyre Servicing Technology	Pathway to Certificate III in Light Vehicle Mechanical Technology/Motorcycle Mechanical Technology/Automotive Engine Reconditioning/ or Automotive Underbody Technology
	Pathway from school or employment with appropriate training and/or Recognition of prior learning
Certificate I	
Graduates at this level will have knowledge and skills for initial work, community involvement and/or further learning.	
AUR10120 Certificate I in Automotive Vocational Preparation	Pathway to Certificate II in Automotive Vocational Preparation/Air Conditioning Technology/Servicing Technology/Underbody Technology/Steering and Suspension System Technology or Automotive Tyre Servicing Technology General preparatory qualification for the automotive industry (suitable for delivery under VET in schools) Pathway from school or employment with appropriate training and/or Recognition of prior learning

Skill set pathways and relationships to qualifications

The following table displays skill set pathways information in the AUR Training Package.

Skill set code and title	Pathways information
AURSS00026 Percussive Drill Maintenance and Advanced Systems Diagnosis Skill Set	Units from within this skill set can contribute to: AUR30320 Certificate III in Automotive Electrical Technology AUR30420 Certificate III in Agricultural Mechanical Technology AUR30520 Certificate III in Marine Mechanical Technology AUR30620 Certificate III in Light Vehicle Mechanical Technology AUR30720 Certificate III in Outdoor Power Equipment Technology AUR30820 Certificate III in Motorcycle Mechanical Technology AUR30920 Certificate III in Motorsport Technology AUR31120 Certificate III in Heavy Commercial Vehicle Mechanical Technology AUR31220 Certificate III in Mobile Plant Technology AUR31326 Certificate III in Automotive Engine Reconditioning AUR31420 Certificate III in Automotive Diesel Fuel Technology AUR31520 Certificate III in Automotive Diesel Engine Technology.
AURSS00028 Automotive CNG Service and Repair Skill Set AURSS00032 Automotive LPG Installation, Service and Repair Skill Set AURSS00033 Automotive LPG Service and Repair Skill Set	Units from within these skill sets can contribute to: AUR30320 Certificate III in Automotive Electrical Technology AUR30420 Certificate III in Agricultural Mechanical Technology AUR30620 Certificate III in Light Vehicle Mechanical Technology AUR31120 Certificate III in Heavy Commercial Vehicle Mechanical Technology AUR31220 Certificate III in Mobile Plant Technology.
AURSS00029 Automotive Electrical Skill Set for Light Vehicle Technicians	Units from this skill set can contribute to: AUR30620 Certificate III in Light Vehicle Mechanical Technology.
AURSS00036 Heavy Commercial Vehicle Skill Set for Light Vehicle Technicians	Units from this skill set can contribute to: AUR30620 Certificate III in Light Vehicle Mechanical Technology
AURSS00037 Hybrid Electric Vehicle Inspection and Servicing Skill Set	Units from these skill sets can contribute to: AUR30320 Certificate III in Automotive Electrical Technology, or AUR30620 Certificate III in Light Vehicle Mechanical Technology, or AUR40226 Certificate IV in Automotive Mechanical Diagnosis, or AUR40626 Certificate IV in Automotive Electrical Technology.
AURSS00039 Mobile Plant Skill Set for Heavy Commercial Vehicle Technicians	Units from within this skill set can contribute to: AUR31120 Certificate III in Heavy Commercial Vehicle Mechanical Technology.

Skill set code and title	Pathways information
AURSS00040 Mobile Plant Skill Set for Light Vehicle Technicians	Units from within this skill set can contribute to: AUR30620 Certificate III in Light Vehicle Mechanical Technology.
AURSS00046 Advanced Body Repair Skill Set, AURSS00047 Advanced Body Repair Welding Skill Set	The units provide credit towards: Units from within this skill set can contribute to: AUR32120 Certificate III in Automotive Body Repair Technology
AURSS00048 Advanced Vehicle Refinishing Skill Set	Units from within this skill set can contribute to: AUR32420 Certificate III in Automotive Refinishing Technology
AURSS00058 LPG Fuel System Sill Set	The units in this skill set provide credit towards: AUR30320 Certificate III in Automotive Electrical Technology AUR30420 Certificate III in Agricultural Mechanical Technology AUR30620 Certificate III in Light Vehicle Mechanical Technology AUR31120 Certificate III in Heavy Commercial Vehicle Mechanical Technology AUR31220 Certificate III in Mobile Plant Technology any other qualifications that allow for selection of these units.
AURSS00059 LNG Fuel Systems Skill Set	The units provide credit towards: AUR30320 Certificate III in Automotive Electrical Technology AUR30420 Certificate III in Agricultural Mechanical Technology AUR30620 Certificate III in Light Vehicle Mechanical Technology AUR31120 Certificate III in Heavy Commercial Vehicle Mechanical Technology AUR31220 Certificate III in Mobile Plant Technology, and other qualifications that allow for selection of these units.
AURSS00062 Electric Bicycles Skill Set	The units provide credit towards: AUR20320 Certificate II in Bicycle Mechanical Technology AUR30220 Certificate III in Bicycle Workshop Operations, and other qualifications that allow for selection of these units.
AURSS0063 Battery Electric Vehicle Diagnosis and Repair Skill Set	The units provide credit towards AUR40620 Certificate IV in Automotive Electrical Technology, AUR32721 Certificate III in Automotive Electric Vehicle Technology and other qualifications that allow for selection of these units.
AURSS0064 Battery Electric Vehicle Inspection and Servicing Skill Set	The units provide credit towards AUR40620 Certificate IV in Automotive Electrical Technology, AUR32721 Certificate III in Automotive Electric Vehicle Technology and other qualifications that allow for selection of these units.
AURSS00065 Hydrogen Fuel Cell Electric Vehicle Inspection and Servicing Skill Set	The units provide credit towards AUR40626 Certificate IV in Automotive Electrical Technology, and other qualifications that allow for selection of these units.
AURSS00066 Advanced Driver Assistance systems (ADAS) Skill Set	The units provide credit towards the following qualifications: AUR40226 Certificate IV in Automotive Mechanical Diagnosis AUR40626 Certificate IV in Automotive Electrical Technology AUR40720 Certificate IV in Automotive Body Repair Technology They also provide credit towards other qualifications that allow for selection of these units.

Skill set code and title	Pathways information
AURSS00071 Vehicle Air Conditioning Install and Overhaul Skill Set	They also provide credit towards other qualifications that allow for selection of these units.
AURSS00072 Vehicle Air Conditioning Installation Skill Set	They also provide credit towards other qualifications that allow for selection of this unit.
AURSS00074 Vehicle Air Conditioning Service, Retrofit and Repair Skill Set	They also provide credit towards other qualifications that allow for selection of these units.
AURSS00075 Vehicle Refrigerant Recovery Skill Set	The skill set provides credit towards qualifications that allow for selection of this unit.

Access and equity considerations

Access and equity relate to the approaches used to make sure training and assessment practices consider and respond to the individual support needs of learners so that potential learning barriers are eliminated or minimised. Individual support needs that learners could present with could relate to their:

- age
- gender
- cultural or ethnic background
- disability
- sexuality
- language, literacy or numeracy skills
- employment status
- geographical location.

The design and content of this training package support equitable access and progression for all learners. It is the responsibility of the RTO delivering and assessing qualifications to:

- ensure that training and assessment processes and methods do not disadvantage individual learners
- determine the support needs of individual learners and to provide access to any educational and support services necessary.

Some practical ways that access and equity issues could be addressed include:

- modifying assessment processes and techniques for learners who are located at a distance from a campus location
- checking that materials are culturally appropriate for learners
- activities and assessments are suitable for the language, literacy and numeracy skill levels of learners (while meeting the requirements of the unit of competency).

Regional and Remote Delivery Considerations

Where training and assessment is delivered in regional or remote contexts, providers may adopt flexible and context-appropriate approaches, provided all unit requirements are met. This may include:

- Use of mobile training and assessment models, partnerships with employers, community organisations or shared facilities to support access to specialised resources and equipment
- Contextualisation of learning and assessment scenarios to reflect local industry settings, such as agriculture, mobile plant or community fleet operations.

Considerations specific to learners with a disability

A legislative and regulatory framework underpins and supports the delivery of VET across Australia. Under this framework, VET providers must take steps to ensure that learners with recognised disabilities can access and participate in education and training on the same basis as learners without disabilities.

RTOs have obligations to support learners with disability under the Standards for RTOs 2025, *Disability Discrimination Act 1992*, and the Disability Standards for Education 2005. RTOs need to provide advice and information to learners with disability about the suitability of a course, any inherent requirements for the course, reasonable adjustments that can be made, and support that is available.

Training and assessment practices must give due consideration to learners with disability, and in particular recognise the diverse range of disabilities and individualised impact that disability has on learners. Disability is broad and diverse, and can include physical and learning disabilities, chronic medical condition, or mental illness. RTOs must take an individualised approach to supporting learners with disability, recognising that each learner's disability will be specific to that person, and will have a specific impact on their learning experience. An individual's disability may necessitate the implementation of specific supports to allow them to participate in learning.

It is recommended to ask universally (and also on an individual basis) whether a person requires adjustments to undertake their course. Make it clear that all personal information will be handled confidentially and that this question is only asked for the purposes of being able to offer support and arrange reasonable adjustments. Learners with disability do not have to disclose their disability, but by making it clear that disclosure is only for the purposes of providing support so they can access and participate in VET equally, learners are more likely to feel comfortable disclosing. If a learner does choose to disclose, they must be consulted to determine what supports or reasonable adjustments should be put in place for them.

It is important that all staff are made aware of what their responsibilities are in negotiating and implementing adjustments and supports.

Examples of educational and support services that can assist learners with disability meet course requirements include:

- offering study support and skills programs, including language, literacy and numeracy (LLN) programs
- providing equipment, resources and/or programs to increase access for learners with disability
- using trained support staff including specialist teachers, note-takers and interpreters
- flexible scheduling and delivery of training and assessment, including allowing longer time where appropriate, and adjusting delivery methods and communication techniques
- providing learning and assessment materials in alternative formats.

Reasonable adjustment for learners with disability

Reasonable adjustments can be made to the learning environment, training delivery, learning resources and/or assessment tasks to accommodate the support needs of a learner with disability. The purpose of reasonable adjustments is to make it possible for learners to participate fully. It is not to give learners with additional or different needs an advantage over others, to change course standards or outcomes, or to guarantee success.

A reasonable adjustment in learning and assessment activity needs to be justifiable and uphold the integrity of the unit/qualification. An adjustment is reasonable if it can accommodate the learner's support needs while also considering factors such as the views of the learner, the potential effect of the adjustment on the learner and others, the costs and benefits of making the adjustment. Reasonable adjustments should be negotiated on an individualised basis, recognising that each person with disability will have specific learning needs and requirements for adjustment.

Inherent requirements are the fundamental parts of a course that must be met by all learners in order for them to be deemed competent. They are the abilities, skills and knowledge learners need to undertake the course, those components which, if removed, would compromise the learning outcomes. Learners with disability should be provided with reasonable adjustments to enable them to meet these inherent requirements, provided this would not cause unjustifiable hardship to the RTO. However, if a learner cannot meet the inherent requirements, even with adjustments, then they cannot undertake the course. Learners should be given as much information as possible to allow them to make informed decisions about whether they will be able to meet inherent course requirements. Adjustments must:

- be discussed with and agreed to by the learner with disability
- benefit the learner with disability
- maintain the integrity of the competency standards
- be a reasonable expectation in a workplace or training and assessment environment.

Adjustments are not required if they could:

- cause the RTO unjustifiable hardship
- harm other learners.

Making reasonable adjustments requires the RTO to balance the need for change with the expense or effort involved in making this change. If an adjustment requires a disproportionately high expenditure or disruption, it is not likely to be reasonable. Reasonable adjustments can encompass a range of areas including the physical environment, teaching delivery and format, utilisation of assistance equipment and reduction of study load. Examples of reasonable adjustments that can assist learners with disability to participate fully in training and assessment include:

- accessible classrooms
- changes to class scheduling
- note-taking or interpreting support
- modification to presentation mediums and techniques or teaching practices
- course materials, information and learning tasks in alternative formats
- alternative assessment formats, timeframes or tasks
- availability of assistive technologies or specialised equipment
- allowing a carer or support person to be present in the learning environment.

People with low level foundation skills

The way in which foundation skills are used in the workplace must be considered. To find out what these requirements are, consider the workplace documentation, communication, and numeracy required for the task.

It is also important to consider what are points of 'key risk' to a workplace around the application of these skills?

Where can things go wrong if something is not:

- Read and interpreted correctly?
- Written down correctly?
- Said clearly to the right person?
- Interpreted properly when following an instruction?
- Measured accurately?

This will change from industry context to industry context; and differ from sector to sector. It may also differ between workplace contexts within each of those sectors.

Assessment tasks need to be designed to accurately assess competence. To be fair, valid, reliable and flexible they must allow candidates to demonstrate all the skills. The assessment task must only require the same level of foundation skills as the unit of competency, and not become a barrier to the candidate being able to demonstrate competence.

Aboriginal and Torres Strait Islander learners

It is very likely that aspects of this training package will be delivered to Aboriginal and/or Torres Strait Islander peoples. Non-Aboriginal trainers and assessors should acknowledge that Aboriginal and/or Torres Strait Islander peoples experiences of the world can differ greatly from mainstream Australian experiences. Aboriginal and Torres Strait Islander culture is a well-established, complex, proud, adaptive and adoptive, deserving of respect.

Many Aboriginal and/or Torres Strait Islander peoples and their families have had negative experiences in mainstream education. These experiences often have a negative impact on learners' self-confidence, so strategies to rebuild positive learning experiences and attitudes need to be an integral part of training and assessment programs for Indigenous people. Showing respect of Aboriginal and/or Torres Strait Islander culture requires an understanding of the protocols of the local community. Protocols vary between different groups and trainers and assessors should always check with a contact, or an Elder in the local community about issues to be aware of in the training and assessment environment.

Foundation skills

Foundation skills are the non-technical skills that support an individual's participation in the workplace, in the community and in education and training. They describe the language, literacy, numeracy (LLN) and employment skills that are essential to performance and are explicitly identified in the foundation skills field of a unit of competency, which:

- identifies the essential foundation skills that are not explicit in the performance criteria of the unit
- describes the application of each skill in context of the performance criteria
- should be considered as an integrated part of the unit for assessment purposes.

The language, literacy and numeracy skills are represented by the five core skills set out in the Australian Core Skills Framework (ACSF): Learning, reading, writing, oral communication and numeracy.

The employment skills are described using:

- the skills set out in the employability skills framework: Teamwork, Initiative and enterprise, Planning and organising, Problem solving, Self-management, and Technology.

Key features of the ACSF

The ACSF describes each of the five core skills across three interactive dimensions as outlined in the table below:

- Five levels of performance ranging from 1 (low level performance) to 5 (high level performance)
- Four performance variables that may influence a person's performance at any time:
- The nature and degree of support available
- Familiarity with context
- Text complexity, and
- Task complexity.
- Three Domains of Communication, broad contexts within which the core skill may be used:
- Personal and community (related to expressing personal identity and achieving personal goals, and understanding and interacting within the wider community),
- Workplace and employment (refers to activities that an individual may be involved in as a member of an organisation or that may be conducted by someone working alone), and
- Education and training (refers to any form of structured learning).

Support	Context	Text complexity	Task complexity
Works alongside an expert/mentor where prompting and advice can be provided	Highly familiar contexts Concrete and immediate Very restricted range of contexts	Short and simple Highly explicit purpose Limited, highly familiar vocabulary	Concrete tasks of 1 or 2 steps Processes include locating, recognising
May work with an expert/mentor where support is available if requested	Familiar and predictable contexts Limited range of contexts	Simple familiar texts with clear purpose Familiar vocabulary	Explicit tasks involving a limited number of familiar steps Processes include identifying, simple interpreting, simple sequencing
Works independently and uses own familiar support resources	Range of familiar contexts Some less familiar contexts Some specialisation in familiar/known contexts	Routine texts May include some unfamiliar elements, embedded information and abstraction Includes some specialised vocabulary	Tasks involving several steps Processes include sequencing, integrating, interpreting, simple extrapolating, simple inferencing, simple abstracting
Works independently and initiates and uses support from a range of established resources	Range of contexts, including some that are unfamiliar and/or unpredictable Some specialisation in less familiar/known contexts	Complex tasks Embedded information Includes specialised vocabulary Includes abstraction and symbolism	Complex task organisation and analysis involving application of a number of steps Processes include extracting, extrapolating, inferencing, reflecting, abstracting
Autonomous learner who accesses and evaluates support from a broad range of sources	Broad range of contexts Adaptability within and across contexts Specialisation in one or more contexts	Highly complex texts Highly embedded information Includes highly specialized language and symbolism	Sophisticated task conceptualisation, organisation and analysis Processes include synthesising, critically reflecting, evaluating, recommending

For more information on the ACSF, go to: Australian Core Skills Framework - Department of Employment and Workplace Relations, Australian Government

Health and safety implications in the industry

Work health and safety (WHS) requirements are covered either by:

- embedding requirements in the elements/performance criteria of units of competency
- including specific WHS units in qualifications.

In jurisdictions where model *WHS* laws have not been implemented, RTOs are advised to contextualise units of competency by referring to the existing WHS legislative requirements.

In the automotive industry, health and safety is an integral part of every work function. Safety has been imbedded in the training package at the unit of competency level and individual safety units have been developed and included at the qualification level.

Each unit of competency explicitly identifies health and safety requirements in the performance criteria. The assessment requirements prescribe health and safety evidence requirements in the performance and knowledge evidence.

For example, at the lower qualification levels, the identification of hazards and the use of personal protective equipment are essential requirements. Individuals should not only perform the task as required but also use appropriate safety equipment and clothing and be capable of identifying hazards.

At the higher qualification levels there is a strong focus on not only identifying hazards, but also on assessing and controlling risks (adverse outcomes associated with hazards). These risks range from death, injury and illness to financial loss and prosecution. Risk management covers facilities and equipment, planning, training, labour organisation and work procedures.

Safety in the workplace

Manual handling injuries are the most common type of injury occurring in automotive workshops. The injuries occur from handling heavy or awkward objects, heavy lifting, and prolonged or sustained work in awkward postures. This injury trend occurs across all types of vehicle repair, maintenance or installation work, and on all types of vehicles.

Given the nature of the work there is always the risk of severe injury or fatality. Some risks are obvious, such as vehicles falling from hoists or jacks, being hit by a passing vehicle while carrying out roadside work, or tyres exploding during inflation. Other risks are less obvious such as the long-term effects of breathing asbestos fibres or fumes from solvents and automotive paints. While there may be risks associated with this type of work, these risks can be avoided.

Employers have a duty to minimise the risk of injury at their workplace. This duty is set out in detail in the Occupational Health and Safety Act 1985. Under this Act an employer can be held responsible for the safety of the workshop (workplace), its equipment and its contents, the safety of the systems of work used by employees and the proper training and supervision of employees to keep them safe at work.

Regulations made under the Act provide additional instruction on how particular hazards, such as asbestos, hazardous substances, manual handling and plant, are to be managed.

Employees also have a duty to take reasonable care for their own health and safety at work and to avoid endangering the health and safety of any other person by anything they do, or fail to do, at the workplace.

Guidance material from Safe Work Australia (https://www.safeworkaustralia.gov.au/about-us) may help employers fulfil their obligations. Other sources of information include your industry association, suppliers' and manufacturers' advice, Australian Standards, training courses, advice from consultants, experienced practitioners, unions, insurers, rehabilitation providers, legal practitioners, researchers, inventors, auditors and others.

Together, these contribute to the ‘state of knowledge’ about hazards in automotive workshops and how to eliminate or control them.

Further information is available in the AUR21926 Certificate II in Automotive Tyre Servicing Technology Supplement to the Companion Volume Implementation Guide. This can be downloaded from the Companion volumes section of the AUR Automotive Retail, Service and Repair Training Package page on Training.gov.au

Hydrogen safety

Training and assessment must occur in a safe environment where the workplace or simulated environment complies with:

- Commonwealth, state or territory work health and safety/ occupational health and safety legislation and regulations
- state or territory dangerous goods and hazardous chemicals legislation and regulations related to storage and handling.

In practice, this involves conducting a risk assessment and referencing applicable Australian Standards such as AS/NZS 60079 Explosive atmospheres and AS/NZS 61779 Electrical apparatus for the detection and measurement of flammable gases where relevant and proportionate to the identified risks. This may also include a hazardous area classification.

RTOs are encouraged to consult with vehicle manufacturers, industry bodies and regulators to ensure facilities support safe and compliant training delivery.

This guidance aligns with Standard 1.8 of the Outcome Standards and its associated Practice Guide, which outlines RTO responsibilities to provide safe and fit-for-purpose facilities, resources and equipment for each training product. It is also intended to support compliance with Work Health and Safety legislation and regulations, including the RTO’s primary duty of care to ensure, so far as is reasonably practicable, the health and safety of learners, staff, and others involved in training and assessment activities.

Resource and equipment requirements

RTOs must make sure that all resources and equipment required to train and assess units of competency are available.

Details of specific resources, including equipment and materials essential for assessment, are listed in the *Assessment conditions* sections of the assessment requirements for each unit of competency.

Legal considerations for learners in the workplace/on placements

Legal requirements that apply to specific industries and VET vary across each state and territory and can regularly change. Contact the relevant state or territory department/s to check what legal requirements apply.

There are also several responsibilities, both legal and ethical, of the individual working in the automotive industry, for example working as a used car salesperson, a technician or a first-year apprentice, the worker must be aware of his or her responsibilities as well as those of their employer and of the public.

Other information relevant to implementing the AUR Training Package

Requirements for assessors

Assessor requirements are identified under the *Assessment Conditions* section of each unit of competency. All assessors must meet the requirements set by the applicable registering body.

Training and assessment in simulated environments

The AUR Training Package identifies in the assessment conditions where simulation can be used for assessment purposes.

Where simulation is identified in the Assessment Conditions of a unit of competency it must be realistic and fully replicate the sector's work environment. It must be sufficiently rigorous to cover all aspects of the sector's workplace performance, including task skills, task management skills, contingency management skills, and job role environment skills.

To maintain the integrity of training and assessment RTOs, trainers and assessors need to keep pace with industry technologies and ensure that learning activities and assessments accurately reflect workplace activities.

RTOs will need regular contact with industry to ensure the currency and validity of all activities conducted in simulated environments.

All assessors must consider relevant care and due diligence when assessing units of competency.

Workplace simulation criteria

In conducting training and assessment in a simulated workplace environment, trainers and assessors must make sure that the simulated environment gives the learner the opportunity to meet the following critical criteria:

- **Quality** – The work is of the standard required in the industry.
- **Productivity** – The work is performed within a timeframe appropriate in the industry.
- **Safety** – The work is performed in a manner that meets industry safety standards.

Where simulations meet these criteria, RTOs can be confident that learners are 'work ready' on successful completion of units of competency.

Simulations should provide opportunities for integrated assessment of competence that include:

- performing the task (task skills)
- managing a number of tasks (task management skills)
- dealing with workplace irregularities such as unexpected problems, breakdowns and changes in routine (contingency management skills)
- fulfilling the responsibilities and expectations of the job and workplace, including working with others (job/role environment skills)
- transferring competency to new contexts.

To further enhance the validity of assessment processes using simulation, the assessor should consider:

- assessments covering a range of interconnected units of competency
- use of assessment checklists to ensure that all performance evidence and knowledge evidence requirements have been met
- use of self-assessment, peer assessment and debriefing activities
- use of authentic workplace documentation.

Assessment activities must be realistic and reasonable in terms of scale.

Assessment with direct observation

Advice in this section of the Guide is intended to supplement guidance and standards applied by VET regulatory authorities. In all instances, advice about compliance of assessment practice should be sought from the appropriate regulator.

Assessors must be able to clearly demonstrate current and relevant industry knowledge and experience to satisfy the mandatory regulatory standards as set out in the Standards for Registered Training Organisations (RTOs) /Australian Quality Training Framework.

The *Standards for Training Packages* support robust assessment and assessor requirements and the AUR Training Package describes the automotive retail, service and repair industry's requirements for assessors and assessment.

Assessment requirements in the AUR Training Package aim to strengthen industry's confidence that candidates who have been deemed competent against components of the AUR Training Package are able to demonstrate the skills and knowledge described in units of competency in the workplace in a range of conditions and to industry's standards. To achieve this aim, all units of competency contain Assessment Requirements that stipulate in the Assessment Conditions that: 'Assessment must include **direct observation of tasks'**. To address this requirement, the qualified assessor would observe the demonstration of assessment tasks either in the workplace or in a simulated environment.

It is also acceptable for the appropriately qualified assessor to use a workplace supervisor in order to collect evidence for assessment in a manner specified and supervised by the assessor. This is regarded as **supplementary evidence**.

Assessment of evidence and judgment about competency must be undertaken by the qualified assessor. The qualified assessor is permitted to use both direct observation and evidence collected by the workplace supervisor when undertaking an assessment. Industry members have advised that the workplace supervisor must be able to provide evidence of industry experience, such as a resume or equivalent documentation, and have current industry skills directly relevant to the training and assessment being provided.

Use of assessor questioning during performance assessment

For units that require assessors to "verify performance evidence through questioning", the intention is that questioning is used to confirm the candidate's understanding of what they are doing and why they are doing it.

While direct observation provides primary evidence of task performance, questioning allows the assessor to validate the candidate's reasoning, safety considerations, and interpretation of procedures.

Questioning should be directly related to the tasks observed and sufficient to confirm that the candidate can correctly apply their knowledge to the work context.

Questioning should not replace direct observation but rather supplement it to confirm the correct interpretation and application.

Australian apprenticeships

Apprenticeships and traineeships are:

- legally binding training arrangements between an employer and an employee that that combine training with paid employment
- established and administered by State or Territory Training Authorities (STAs).

The Australian Apprenticeships website offers information about apprenticeships and traineeships and includes links to the websites for STAs.

Mining and Automotive Skills Alliance

AUR qualifications suitable as an Australian traineeship or apprenticeship pathway

Code	Title
AUR20126	Certificate II in Automotive Administration
AUR20226	Certificate II in Automotive Air Conditioning Technology
AUR20320	Certificate II in Bicycle Mechanical Technology
AUR20420	Certificate II in Automotive Electrical Technology
AUR20520	Certificate II in Automotive Servicing Technology
AUR20720	Certificate II in Automotive Vocational Preparation
AUR20820	Certificate II in Outdoor Power Equipment Technology
AUR20920	Certificate II in Automotive Body Repair Technology
AUR21020	Certificate II in Motor Sport Technology
AUR21126	Certificate II in Automotive Sales
AUR21320	Certificate II in Automotive Braking System Technology
AUR21520	Certificate II in Automotive Cylinder Head Reconditioning
AUR21820	Certificate II in Automotive Steering and Suspension System Technology
AUR21926	Certificate II in Automotive Tyre Servicing Technology
AUR22021	Certificate II in Automotive Accessory Fitting
AUR30220	Certificate III in Bicycle Workshop Operations
AUR30320	Certificate III in Automotive Electrical Technology
AUR30420	Certificate III in Agricultural Mechanical Technology
AUR30520	Certificate III in Marine Mechanical Technology
AUR30620	Certificate III in Light Vehicle Mechanical Technology
AUR30720	Certificate III in Outdoor Power Equipment Technology
AUR30920	Certificate III in Motor Sport Technology
AUR31020	Certificate III in Automotive Sales
AUR31120	Certificate III in Heavy Commercial Vehicle Mechanical Technology
AUR31220	Certificate III in Mobile Plant Technology
AUR31326	Certificate III in Automotive Engine Reconditioning
AUR31420	Certificate III in Automotive Diesel Fuel Technology
AUR32126	Certificate III in Automotive Body Repair Technology
AUR32220	Certificate III in Automotive Glazing Technology
AUR32320	Certificate III in Automotive and Marine Trimming Technology
AUR32420	Certificate III in Automotive Refinishing Technology
AUR32526	Certificate III in Automotive Underbody Technology
AUR32721	Certificate III in Automotive Electric Vehicle Technology
AUR40216	Certificate IV in Automotive Mechanical Diagnosis
AUR40320	Certificate IV in Motor Sport Technology
AUR40520	Certificate IV in Vehicle Loss Assessing
AUR40626	Certificate IV in Automotive Electrical Technology
AUR40720	Certificate IV in Automotive Body Repair Technology
AUR40820	Certificate IV in Automotive Mechanical Overhauling
AUR50126	Diploma of Automotive Management
AUR50216	Diploma in Automotive Technology

VET for secondary school students

VET programs enable school students to acquire workplace skills and knowledge while till at secondary school. Successful achievement of a VET program provides a school student with a nationally recognised AQF qualification, usually as part of a senior secondary certificate.

VET programs are packaged and delivered in various ways across Australia. The three main delivery arrangements used are:

- schools hold RTO status
- school sectoral bodies (such as Boards of Studies or regional offices) hold RTO status on behalf of a group of schools
- schools work together in partnership with RTOs.
- In some state and territory school systems, school students who work part-time in an appropriate workplace may use this to fulfil work placement requirements. Virtual or simulated work placements may also be legitimate The following qualification from the *AUR Automotive Retail, Service and Repair Training Package* may be suitable for delivery to secondary school students: AUR10120 Certificate I in Automotive Vocational Preparation.

RTOs are advised to check requirements with the relevant authorities in their State or Territory.

Training and assessment issues for the school sector

Implementation of the *AUR Automotive Retail, Service and Repair Training Package* within the school sector, while encouraged, needs to ensure:

- the currency of skills and knowledge of those who train and assess school students – particularly as expressed in the Standards for RTOs
- access to current industry equipment, facilities and training resources so that students acquire a realistic view of workplace realities and conditions
- comprehensive coverage of foundation skills, performance and knowledge as outlined in the unit of competency and assessment requirements for each unit of competency
- current and realistic learning and assessment experiences.

Industry terms in the AUR Retail, Repair and Service Training Package

The meaning of the following three industry-specific terms used in the AUR Training Package has been provided in response to industry requests for clarification.

Overhaul refers to the complete dismantling and rebuilding of a major vehicle assembly, involving the replacement or reconditioning of all parts that have been subject to wear or other forms of deterioration so that the component, when installed in a vehicle operates entirely within manufacturer specifications, has a service life comparable to the original unit. Component overhaul can only be carried out when it is removed from the vehicle. To overhaul components, the operator must be able to identify deteriorating parts and perform dismantling and assembly processes as well as acceptable methods of reconditioning.

Reassembly is part of the 'rebuilding' process. It includes the replacement or repair of damaged and/or worn components following various failure and wear analysis tasks, and the reconstruction of the original vehicle assembly according to manufacturer procedures and specifications.

Repair involves rectifying identified faults and restoring vehicle systems to an acceptable status of operation. This rectification can involve welding, aligning, tightening, securing or adjusting components – actions that are not part of normal service operations. Repairs can also involve replacing worn, damaged or failed components once fault identification tasks have been undertaken on the component. A repair is a lesser operation than an overhaul and may be carried out while the major assembly/assemblies of the system are still in the vehicle or have been removed.

Contacts and links

Companion volumes/ training package information

Companion Volume Implementation Guides can be found on the TGA website: http://www.training.gov.au/

Training Package developer's quality assurance process for companion volumes

All training packages must be designed and developed to comply with the Training Package Organising Framework and accompanying policies, as approved by Commonwealth and State/Territory ministers.

More information about training package standards and policies is available on the Department of Employment and Workplace Relations website: Department of Employment and Workplace Relations

Training packages are developed to meet the training needs of specific industries and sectors. They differ from other education and training courses in that they must be created with industry involvement and extensive national consultation. They are regularly reviewed as required and updated to ensure they remain current and fit for purpose.

Department of Employment and Workplace Relations: https://www.dewr.gov.au/

General

Australian Qualifications Framework: Second edition, January 2013 http://www.aqf.edu.au/

Australian Skills Quality Authority (ASQA) http://www.asqa.gov.au

TGA website, training packages http://www.training.gov.au/

Training Accreditation Council (Western Australia) http://www.tac.wa.gov.au

Victorian Registration and Qualifications Authority (VRQA) http://www.vrqa.vic.gov.au/

State and Territory Training Authorities

Australian Capital Territory https://www.act.gov.au/education-and-training

New South Wales https://education.nsw.gov.au

Northern Territory https://education.nt.gov.au

Queensland https://dtet.qld.gov.au/training

South Australia http://www.statedevelopment.sa.gov.au

Tasmania http://www.skills.tas.gov.au

Victoria https://www.vic.gov.au/education/

Western Australia https://www.wa.gov.au/organisation/department-of-training-and-workforce-development

Industry Associations

Federal Chamber of Automotive Industries (FCAI) http://www.fcai.com.au

The Institute of Automotive Mechanical Engineers (IAME) https://www.iame.com.au

Motor Trades Association of Australia http://www.mtaa.com.au

Motor Traders' Association of NSW (MTA NSW) http://www.mtansw.com.au

Motor Traders' Association of Queensland (MTA QLD) http://www.mtaq.com.au

Motor Trade Association of SA and Northern Territory (MTA SA, NT) https://mtasant.com.au

Motor Trade Association of WA (MTA WA) http://www.mtawa.com.au

Victorian Automobile Chamber of Commerce (VACC) http://www.vacc.com.au

Traineeships and Apprenticeships

The Australian Apprenticeships site (www.australianapprenticeships.gov.au) offers information about traineeships and apprenticeships and includes links to state and territory authorities (STAs).

Version control and modification history

Version	Release Date	Comments
10.0	November 2026	This version of the AUR Training Package replaces version 9.0 and contains the following changes: Major changes: Qualifications: AUR20226 Certificate II in Automotive Air Conditioning Technology Units of Competency: AURETU101 Install air conditioning systems AURETU107 Overhaul air conditioning and HVAC system compressors AURETU202 Recover vehicle refrigerants AURETU203 Service air conditioning and HVAC systems AURETU204 Diagnose and repair air conditioning and HVAC components AURETU205 Retrofit automotive air conditioning and HVAC systems Skill Sets: AURSS00071 Vehicle Air Conditioning Install and Overhaul Skill Set AURSS00072 Vehicle Air Conditioning Installation Skill Set AURSS00074 Vehicle Air Conditioning Service, Retrofit and Repair Skill Set AURSS00075 Vehicle Refrigerant Recovery Skill Set Qualifications: AUR20420 Certificate II in Automotive Electrical Technology AUR20920 Certificate II in Automotive Body Repair Technology AUR30320 Certificate III in Automotive Electrical Technology AUR30420 Certificate III in Agricultural Mechanical Technology AUR30620 Certificate III in Light Vehicle Mechanical Technology AUR31120 Certificate III in Heavy Commercial Vehicle Mechanical Technology AUR31220 Certificate III in Mobile Plant Technology AUR40626 Certificate IV in Automotive Electrical Technology AUR40820 Certificate IV in Automotive Mechanical Overhauling
9.0	July 2026	This version of the AUR Training Package replaces version 9.0 and contains the following changes: Major changes: Qualifications AUR21926 Certificate II in Automotive Tyre Servicing Technology AUR32126 Certificate III in Automotive Body Repair Technology Units of competency

Version	Release Date	Comments
		AURETR249 Scan and calibrate Advanced Driver Assistance Systems (ADAS) AURLTJ111 Select Light vehicle wheels and tyres AURLTJ202 Remove, inspect repair and refit light vehicle tyres AURLTJ213 Remove, inspect and refit light vehicle wheel and tyre assemblies AURTTJ111 Balance wheels and tyres AURHTJ202 Select heavy vehicle tyres wheels and rims AURHTJ203 Remove, inspect and refit heavy vehicle wheel and tyre assemblies AURHTJ204 Remove, inspect, repair and refit agricultural equipment tyres and tubes AURHTJ206 Remove, inspect, repair and refit heavy vehicle tyres AURKTJ111 Remove, inspect and fit earthmoving and off-the-road tyres AURKTJ112 Remove, inspect and fit earthmoving and off-the-road wheel and rim assemblies AURKTJ115 Select earthmoving and off-the-road tyres, wheels and rim assemblies AURKTJ116 Use earthmoving and off-the-road tyre handlers AURHTJ107 Remove, inspect, repair and refit industrial tyres and tubes AURJTJ102 Remove, inspect, repair and refit motorcycle tyres and tubes AURKTJ113 Perform minor repairs to earthmoving and off-the-road tyres AURVTN220 Remove and replace major welded panels on vehicles Developed: Skill set: AURSS00066 Advanced Driver Assistance Systems (ADAS) Units of competency: AURETR052 Apply knowledge of Advanced Driver Assistance Systems (ADAS) AURETR053 Apply awareness of Advanced Rider Assistance Systems (ARAS) AURETR054 Diagnose and repair Advanced Driver Assistance Systems (ADAS) and components in vehicles AURHTJ008 Select agricultural equipment tyres, wheels and rims AURHTJ009 Remove, inspect and refit agricultural equipment wheel and tyre assemblies Minor changes: Qualifications AUR10120 Certificate I in Automotive Vocational Preparation AUR20520 Certificate II in Automotive Servicing Technology AUR20920 Certificate II in Automotive Body Repair Technology AUR21020 Certificate II in Motor Sport Technology AUR21220 Certificate II in Automotive Underbody Technology

Version	Release Date	Comments
		AUR22021 Certificate II in Automotive Accessory Fitting AUR21820 Certificate II in Automotive Steering and Suspension System Technology AUR30320 Certificate III in Automotive Electrical Technology AUR30420 Certificate III in Agricultural Mechanical Technology AUR30620 Certificate III in Light Vehicle Mechanical Technology AUR30720 Certificate III in Outdoor Power Equipment Technology AUR30820 Certificate III in Motorcycle Mechanical Technology AUR30920 Certificate III in Motor Sport Technology AUR31120 Certificate III in Heavy Commercial Vehicle Mechanical Technology AUR31220 Certificate III in Mobile Plant Technology AUR31820 Certificate III in Heavy Commercial Trailer Technology AUR32220 Certificate III in Automotive Glazing Technology AUR32420 Certificate III in Automotive Refinishing Technology AUR32526 Certificate III in Automotive Underbody Technology AUR32721 Certificate III in Automotive Electric Vehicle Technology AUR40226 Certificate IV in Automotive Mechanical Diagnosis AUR40626 Certificate IV in Automotive Electrical Technology AUR40720 Certificate IV in Automotive Body Repair Technology Units of competency AURJTJ001 Remove, inspect and refit motorcycle wheel and tyre assemblies Imported Units of Competency: MEM18110 Perform basic penetrant testing
8.0	March 2026	This version of the AUR Training Package replaces version 7.2 and contains the following changes: Major Changes Major update to 10 qualifications to replace superseded core and elective units of competency: AUR20126 Certificate II in Automotive Administration AUR21126 Certificate II in Automotive Sales AUR30126 Certificate III in Automotive Administration AUR31026 Certificate III in Automotive Sales AUR31326 Certificate III in Automotive Engine Reconditioning AUR32526 Certificate III in Automotive Underbody Technology AUR40226 Certificate IV in Automotive Mechanical Diagnosis AUR40626 Certificate IV in Automotive Electrical Technology AUR50126 Diploma of Automotive Management Developed two new units of competency: AURETH017 Work safely with hydrogen in the automotive industry AURETH018 Inspect and maintain hydrogen fuel cell system Minor Changes Minor updates to 21 qualifications to replace superseded elective units of competency:

Version	Release Date	Comments
		AUR20320 Certificate II in Bicycle Mechanical Technology AUR20520 Certificate II in Automotive Servicing Technology AUR20920 Certificate II in Automotive Body Repair Technology AUR21020 Certificate II in Motor Sport Technology AUR21520 Certificate II in Automotive Cylinder Head Reconditioning AUR22021 Certificate II in Automotive Accessory Fitting AUR30220 Certificate III in Bicycle Workshop Operations AUR30320 Certificate III in Automotive Electrical Technology AUR30520 Certificate III in Marine Mechanical Technology AUR30720 Certificate III in Outdoor Power Equipment Technology AUR30920 Certificate III in Motor Sport Technology AUR31220 Certificate III in Mobile Plant Technology AUR32220 Certificate III in Automotive Glazing Technology AUR32320 Certificate III in Automotive and Marine Trimming Technology AUR32420 Certificate III in Automotive Refinishing Technology AUR32721 Certificate III in Automotive Electric Vehicle Technology AUR40116 Certificate IV in Automotive Management AUR40320 Certificate IV in Motorsport Technology AUR40520 Certificate IV in Vehicle Loss Assessing AUR40720 Certificate IV in Automotive Body Repair Technology AUR50216 Diploma of Automotive Technology Minor updates to 14 Skill Sets to replace superseded elective units of competency: AURSS00026 Percussive Drill Maintenance and Advanced Systems Diagnosis Skill Set AURSS00028 Automotive CNG Service and Repair AURSS00029 Automotive Electrical Skill Set for Light Vehicle Technicians AURSS00032 Automotive LPG Installation, Service and Repair AURSS00033 Automotive LPG Service and Repair AURSS00036 Heavy Commercial Vehicle Skill Set for Light Vehicle Technicians AURSS00037 Hybrid Electric Vehicle Inspection and Servicing AURSS00039 Mobile Plant Skill Set for Heavy Commercial Vehicle Technicians AURSS00040 Mobile Plant Skill Set for Light Vehicle Technicians AURSS00044 Vehicle Air Conditioning Service, Retrofit and Repair AURSS00045 Vehicle Refrigerant Recovery AURSS00046 Advanced Body Repair AURSS00047 Advanced Body Repair Welding AURSS00048 Advanced Vehicle Refinishing Minor update to 7 qualifications - both new hydrogen units (AURETH017 Work safely with hydrogen in the automotive industry and AURETH018 Inspect and maintain hydrogen fuel cell system) and, where not already listed a pre-requisite unit (AURETH101 Depower and reinitialise battery electric vehicles), have been added to the elective bank: AUR30320 Certificate III in Automotive Electrical Technology

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		AUR30420 Certificate III in Agricultural Mechanical Technology AUR30620 Certificate III in Light Vehicle Mechanical Technology AUR31120 Certificate III in Heavy Commercial Vehicle Mechanical Technology AUR31220 Certificate III in Mobile Plant Technology AUR32721 Certificate III in Automotive Electric Vehicle Technology AUR30520 Certificate III in Marine Mechanical Technology. Minor update to two qualifications - one new hydrogen unit (AURETH017 Work safely with hydrogen in the automotive industry) has been added to the elective bank: AUR31520 Certificate III in Automotive Diesel Engine Technology AUR32120 Certificate III in Automotive Body Repair Technology AUR30620 Certificate III in Light Vehicle Mechanical Technology update elective units. One new skill set: AURSS00065 Hydrogen Fuel Cell Electric Vehicle Inspection and Servicing Skill Set Deleted training products: These training product have been deleted in line with Ministers' priorities to remove training package products that have not been implemented within the past three years. 15 skill sets deleted: AURSS00027 Automotive CNG Installation, Service and Repair AURSS00031 Automotive LNG Service and Repair AURSS00038 Mobile Plant Skill Set for Agricultural Equipment Technicians AURSS00043 Vehicle Air Conditioning Overhaul AURSS00049 Vehicle Climate Control and HVAC Diagnostic Specialist AURSS00050 Vehicle Body Repair Estimator AURSS00051 Marine Transition AURSS00052 Light Vehicle Wheel Alignment AURSS00053 Heavy Vehicle Wheel Alignment AURSS00054 Light Vehicle Automatic Driveline Technology AURSS00055 Heavy Vehicle Automatic Driveline Technology AURSS00056 Light Vehicle Manual Driveline Technology AURSS00057 Heavy Vehicle Manual Driveline Technology AURSS00060 CNG Fuel Systems AURSS00061 Motorsports Marketing 37 units of competency deleted: AURAFA110 Identify routine problems in an automotive workplace AURBTA005 Restore bicycles AURBTA007 Provide mechanical support during cycling events AURBTA106 Assemble components for custom bicycles AURETR051 Diagnose, repair and replace precision agriculture systems AURHTA001 Carry out heavy vehicle pre-repair cleaning

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		AURJTD001 Inspect motorcycle suspension systems AURJTY001 Repair and align motorcycle frames AURKTX103 Diagnose complex faults in mobile plant transmission and driveline systems AURLLD011 Determine compliance of steering and suspension modifications AURLTD013 Carry out advanced light vehicle wheel alignment operations AURLTJ104 Provide advice on the effects of light vehicle wheel and tyre combinations AURMBA101 Transport light competition vehicles and support equipment AURMCA101 Manage motor sport team media liaison AURMCA102 Manage motor sport team promotional partnerships and marketing AURMDA107 Act as a steward at motor sport events AURMGA101 Set up and dismantle temporary work location and equipment at motor sport events AURMGA102 Manage personal presentation and development in a motor sport environment AURMLA001 Apply motor sport rules and regulations when officiating AURMMA103 Manage motor sport operations AURMMA104 Manage motor sport team development AURMTA101 Prepare and service light competition vehicles AURMTA103 Determine material suitability for competition vehicle components AURPTR106 Deploy and service autonomous outdoor power equipment AURRTR001 Inspect, service and maintain marine battery storage systems AURSAA002 Maintain customer aftermarket relations AURSCP101 Provide information to customers on automotive refinishing products AURTTB012 Attach friction materials and radius grind AURTTC002 Repair radiators AURTTL015 Develop and apply gas fuel system modifications AURTTM001 Operate and monitor computer numerical control machines AURTTS101 Fabricate exhaust systems and components AURTTX001 Remove and tag driveline components AURTTX011 Overhaul torque converters AURVTN112 Install vehicle sunroofs AURVTN140 Repair vehicle plastic components AURVTT006 Apply trimming adhesives

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