



Australian Government

AUR32312 Certificate III in Automotive and Marine Trimming Technology

Release 3

AUR32312 Certificate III in Automotive and Marine Trimming Technology

Modification History

Release	Comment
Release 1	Replaces AUR30805 Certificate III in Automotive Vehicle Body
Release 2	Unit AUMGTS3004 replaced by AUMGTS004
Release 3	Updated imported elective units: MSFUP3001 replaces LMFUP3001B

Description

This qualification covers the skills and knowledge required in the manufacturing, repair and maintenance of trimming components to a range of motor vehicles, marine craft, recreational, canvas, camping and other vehicles within the automotive industry.

Job roles and employment outcomes

The Certificate III in Automotive and Marine Trimming Technology will prepare new employees or recognise and develop existing workers who are manufacturing, repairing and maintaining trimming components to a range of motor vehicles, marine, aviation, recreational, canvas, camping and other vehicles within the industry.

Job roles related to this qualification include:

- Motor trimming technician
- Vehicle trimming technician
- Marine trimming technician

Application

This qualification is suitable for an Australian Apprenticeship pathway.

Pathways Information

Pathways into the qualification

Credit will be granted towards this qualification to those who have completed AUR20912 Certificate II in Automotive Body Repair Technology or other relevant qualifications.

Pathways from the qualification

Further training pathways from this qualification include AUR40712 Certificate IV in Automotive Body Repair Technology or other relevant qualifications.

Licensing/Regulatory Information

There are no specific licences that relate to this qualification. However, some units in this qualification may have licensing or regulatory requirements, depending on the work context. Local regulations should be checked for details.

Entry Requirements

This qualification may be accessed by direct entry.

Employability Skills Summary

EMPLOYABILITY SKILLS QUALIFICATION SUMMARY

The following table contains a summary of the Employability Skills as identified by the automotive industry for this qualification. The Employability Skills facets described here are broad industry requirements that may vary depending on qualification packaging options.

Employability Skill	Industry/enterprise requirements for this qualification include:
Communication	<ul style="list-style-type: none"> clearly communicating workplace information and ideas with workplace colleagues (verbal and non-verbal), including use of automotive terms completing workplace reports using and contributing to workplace procedures maintaining workplace records communicating with colleagues and clients to handle verbal enquiries, such as clarifying instructions and responding to requests for information interpreting the needs of customers reading and interpreting workplace related documentation
Teamwork	<ul style="list-style-type: none"> identifying and describe own role and role of others working within a team working with diverse individuals and groups applying knowledge of own role to complete activities efficiently to support team activities and tasks
Problem solving	<ul style="list-style-type: none"> recognising a workplace problem or a potential problem and take action determining problems needing priority action referring problems outside area of responsibility to appropriate person and suggesting possible causes seeking information and assistance as required to solve problems using a range of problem-solving techniques taking action to resolve concerns developing practical responses to common breakdowns in workplace systems and procedures
Initiative and enterprise	<ul style="list-style-type: none"> adapting to new and emerging situations in the workplace being proactive and creative in responding to workplace problems, changes and challenges
Planning and organising	<ul style="list-style-type: none"> planning own work requirements and prioritising actions to achieve required outcomes and ensure tasks are completed on time identifying risk factors and taking action to minimise risk
Self-management	<ul style="list-style-type: none"> selecting and using appropriate equipment, materials, processes

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Employability Skill	Industry/enterprise requirements for this qualification include:
	<ul style="list-style-type: none">and procedures• recognising limitations and seeking timely advice• planning own work requirements, setting own work program and managing time to ensure tasks are completed on time• following workplace documentation, such as codes of practice or operating procedures
Learning	<ul style="list-style-type: none">• asking questions to gain information• identifying sources of information, assistance and expert knowledge to expand knowledge, skills and understanding• participating in self-improvement activities• participating in development of workplace continuous improvement strategies• helping others develop competency
Technology	<ul style="list-style-type: none">• operating diagnostic and test equipment• performance testing of components, systems and equipment• using tools and equipment efficiently and safely• storing and caring for components, parts, tools, test equipment and support equipment• using business technology to collect, analyse and provide information

Packaging Rules

To be awarded this qualification, competency must be demonstrated in **30 units** of competency comprising of:

- **11 core units**

plus

- **19 elective units** of which:

- up to **19** elective units may be chosen from the elective units listed below
- up to **5** elective units may be chosen from the elective units listed below or from a Certificate II or above in this Training or another endorsed Training Package or accredited course, provided that the units chosen contribute to the vocational outcome of this qualification and do not duplicate the outcome of another unit chosen for the qualification.

Core units

Unit code	Unit title
Common - Management, Leadership and Supervision	
AURAMA2001	Work effectively with others
Common - Health and Safety	
AURASA2002	Apply safe working practices in an automotive workplace
Mechanical Miscellaneous - Technical - Tools and Equipment	
AURTTK2002	Use and maintain workplace tools and equipment
Vehicle Body - Environment - Body	
AURVEN3002	Monitor environmental and sustainability best practice in the automotive body repair industry
Vehicle Body - Technical - Body	
AURVTN3035	Apply original equipment manufacturer repair procedures
Vehicle Body - Technical - Fabrication	
AURVTS2006	Carry out fabrication of components
Vehicle Body - Technical - Trimming and Upholstery	
AURVTT2002	Carry out trim repairs and alterations
AURVTT2003	Remove and replace vehicle interior trim components

Unit code	Unit title
AURVTT2004	Trim vehicle components
AURVTT3012	Carry out sewing operations
AURVTT3021	Select and use adhesives

Elective units

Unit code	Unit title
Common - Administration	
AURAAA4002	Determine retail rates for work
Common- Foundation Skills	
AURAF2002	Read in an automotive workplace
Common - Technical	
AURATA3005	Estimate complex jobs
Electrical - Technical - Hybrid Vehicle and Battery Electric Vehicle	
AURETH3001	Depower battery electric vehicles
AURETH4011	Deactivate and reinitialise power supply in hybrid electric vehicles
Electrical - Technical - Electrical and Electronics	
AURETR2006	Carry out soldering of electrical wiring and circuits
AURETR3025	Test, charge and replace batteries
AURETR3026	Remove, replace and program electrical and electronic units and assemblies
Vehicle Body - Technical	
AURVTA3002	Remove and replace supplementary restraint systems
Vehicle Body - Technical - Fabrication	
AURVTS3004	Repair fibreglass and composite material components
Vehicle Body - Technical - Trimming and Upholstery	

Unit code	Unit title
AURVTT3010	Remove and replace vehicle head lining
AURVTT3013	Fabricate loose and fitted covers
AURVTT3014	Fabricate marine covers
AURVTT3015	Fabricate canvas products
AURVTT3017	Fabricate and install floor coverings
AURVTT3018	Fabricate and install soft top hoods
AURVTT3019	Fabricate and install canopies and curtains
AURVTT3020	Select and use leather in trimming
Vehicle Body - Technical - Welding, Grinding, Machining and Soldering	
AURVTW2003	Carry out gas metal arc welding procedures
AURVTW3006	Carry out thermoplastic welding procedures
Imported Units	
AUMGTS004	Fabricate parts for sub-assemblies
MSFUP3001	Apply traditional foundations to upholstered furniture
TAEDEL301A	Provide work skill instruction

Custom Content Section

Not applicable.