



Australian Government

AUR32420 Certificate III in Automotive Refinishing Technology

AUR32420 Certificate III in Automotive Refinishing Technology

Modification History

Release	Comments
2	Superseded elective units updated
1	This qualification was first released in AUR Automotive Retail, Service and Repair Training Package Release 6.0.

Qualification Description

This qualification reflects the role of individuals who paint, refinish, repair and maintain painted surfaces on a range of automotive vehicles, recreational vehicles and other vehicles in the automotive industry.

Licensing/Regulatory Information

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

Entry Requirements

Nil.

Packaging Rules

Total number of units = 30

18 core units, plus

12 elective units, of which:

- all **12** units may be from the elective units listed below
- up to **5** units may be from a Certificate II qualification or above in this Training Package or another endorsed Training Package or accredited course.

Elective units chosen must be relevant to the work environment and the qualification, maintain the overall integrity of the AQF alignment, not duplicate the outcome of another unit chosen for the qualification, and contribute to a valid vocational outcome.

Core Units

- AURAEA002 Follow environmental and sustainability best practice in an automotive workplace

- AURFA108 Interpret and apply automotive repair instructions
- AURASA102 Follow safe working practices in an automotive workplace
- AURVTP002 Mask vehicle panels and components
- AURVTP006 Apply refinishing primers to vehicle surfaces
- AURVTP019 Prepare and paint plastic and composite vehicle surfaces
- AURVTP020 De-nib, buff and polish vehicle painted surfaces
- AURVTP101 Remove paint from vehicle painted surfaces
- AURVTP103 Prepare vehicle spray painting equipment for use
- AURVTP104 Apply basic colour matching techniques using vehicle paint codes
- AURVTP110 Prepare and operate vehicle paint drying equipment
- AURVTP113 Prepare vehicle substrates for refinishing
- AURVTP114 Colour match multi-layer and clear over base two-pack paints on vehicles and components
- AURVTP115 Match direct gloss solid paint colour on vehicles or components
- AURVTP117 Rectify and touch up vehicle paint faults using clear over base two-pack systems
- AURVTP123 Apply clear over base two-pack refinishing materials to vehicle body components
- AURVTP124 Apply clear over base multi-layer and pearl refinishing materials to vehicle body components
- AURVTP125 Apply water-based refinishing materials to vehicle bodies and substrates

Elective Units

- AURFA002 Read and respond to automotive workplace information
- AURFA104 Resolve routine problems in an automotive workplace
- AURAMA001 Work effectively with others in an automotive workplace
- AURETH011 Depower and reinitialise hybrid electric vehicles
- AURETH101 Depower and reinitialise battery electric vehicles
- AURETR125 Test, charge and replace batteries and jump-start vehicles
- AURVTA001 Prepare vehicles for customer use
- AURVTA003 Inspect vehicle paint, trim and accessories and recommend repair procedures
- AURVTN005 Remove and replace adhesive attached components on vehicles
- AURVTN017 Repair vehicle thermoplastic body panels and components
- AURVTN132 Inspect vehicle damage and determine repair procedures

- AURVTN135 Apply original equipment manufacturer repair procedures during vehicle repairs
- AURVTP026 Apply basic airbrush techniques to vehicle body panels
- AURVTP107 Touch up minor vehicle paintwork damage
- AURVTP109 Apply vehicle body film wrapping
- AURVTP111 Apply solid acrylic two-pack materials to vehicle components
- AURVTP112 Apply air dry and polyurethane refinishing materials
- AURVTP116 Rectify and touch up vehicle direct gloss paint faults using two-pack systems
- AURVTP118 Rectify vehicle multi-layer and pearl paint faults using two-pack systems
- AURVTP128 Carry out custom painting techniques to vehicle body panels
- TAEDDEL311 Provide work skill instruction

Pre-requisite Requirements

There are no prerequisites requirements for this qualification.

Qualification Mapping Information

Current Code and Title	Previous Code and Title	Comments	Equivalence
AUR32420 Certificate III in Automotive Refinishing Technology	AUR32416 Certificate III in Automotive Refinishing Technology		Not equivalent

Links

Companion volumes, including implementation guides, are found on the national training register - <https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=b4278d82-d487-4070-a8c4-78045ec695b1>.