



Australian Government

AUR40720 Certificate IV in Automotive Body Repair Technology

Release 2

AUR40720 Certificate IV in Automotive Body Repair Technology

Modification History

Release	Comments
Release 1	This version first released with AUR Automotive Retail, Service and Repair Training Package Version 6.0.
Release 2	<p>This version first released with AUR Automotive Retail, Service and Repair Training Package Version 6.1.</p> <p>The following elective units of competency have been deleted as directed by the AISC:</p> <ul style="list-style-type: none"> AUMAMM001 Influence and lead work groups in an automotive manufacturing workplace. <p>The above training products were identified as having zero enrolments over a three year period.</p>

Qualification Description

This qualification reflects the role of individuals who perform as a team leader or workplace manager in the automotive body repair and refinishing sector. A wide range of technical skills, knowledge, leadership and supervision of others is expected.

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

Entry Requirements

Those undertaking 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.

- AUR32120 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

Packaging Rules

Total number of units = 10

6 core units, plus

4 elective units, of which

- all **4** units may be from the elective units listed below
- up to **2** units may be from a Certificate III 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

AURAEA003 Monitor environmental and sustainability best practice in an automotive workplace

AURAMA005 Manage complex customer issues in an automotive workplace

AURANN011 Estimate and quote automotive body repairs

AURVNA005 Inspect quality of vehicle repair work

AURVTN132 Inspect vehicle damage and determine repair procedures

AURVTN135 Apply original equipment manufacturer repair procedures during vehicle repairs

Elective Units

AURETH011 Depower and reinitialise hybrid electric vehicles

AURETH101 Depower and reinitialise battery electric vehicles

AURVNA003 Review vehicle repair quotations

AURVNA008 Apply automotive body and paint knowledge to vehicle loss assessments

AURVNA107 Apply automotive mechanical and electrical knowledge to vehicle loss assessments

AURVNN101 Evaluate vehicle bodywork for damage and identify repair requirements

AURVNP101 Evaluate vehicle paintwork for damage and identify refinish requirements

AURVTA002 Remove and replace vehicle supplementary restraint systems

AURVTA104 Inspect damaged vehicle systems and recommend repairs

BSBINS309 Maintain business records

BSBLDR413 Lead effective workplace relationships

BSBTWK401 Build and maintain business relationships

BSBWHS411 Implement and monitor WHS policies, procedures and programs

MSS403086 Improve cost factors in work practices

TAEDEL404 Mentor in the workplace

TLIL4005 Apply conflict/grievance resolution strategies

Qualification Mapping Information

Supersedes and is equivalent to AUR40718 Certificate IV in Automotive Body Repair Technology.

Links

Companion Volume Implementation Guide is found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=b4278d82-d487-4070-a8c4-78045ec695b1>