



Australian Government

AUR22021 Certificate II in Automotive Accessory Fitting

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Modification History

Release	Comments
3	Superseded elective units updated The following unit has been added to the general electives: • AURETR052 Apply knowledge of Advanced Driver Assistance Systems (ADAS) The following elective unit has been reviewed, updated and replaced by non-equivalent unit • AURETR149 Apply knowledge of ADAS technology in vehicle pre-repair scans replaced by AURETR249 Scan and calibrate Advanced Driver Assistance Systems
2	Superseded elective units updated
1	This qualification was first released in AUR Automotive Retail, Service and Repair Training Package Release 7.0.

Qualification Description

This qualification reflects the role of individuals who perform a range of routine tasks relating to replacing, fitting, installing and adjusting automotive accessories in the automotive service and repair industry and carry out work according to Australian Design Rules (ADR) compliance and Vehicle Standard Bulletin (VSB) requirements.

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 = 16

8 core units plus

8 elective units, of which:

- at least 5 must be from the listed electives units below
- of the remaining units required to make up the elective unit total:
 - all may be from the Elective units listed below
 - all may be from elsewhere in this or any other currently endorsed Certificate II or above training package qualification or accredited course.

Elective units 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 industry-supported vocational outcome.

Core units

AURAEA002 Follow environmental and sustainability best practice in an automotive workplace

AURASA102 Follow safe working practices in an automotive workplace

AURETR007 Apply knowledge of automotive electrical circuits and wiring systems

AURETR011 Install basic ancillary electrical systems and components

AURLTD008 Replace and refit steering, suspension and braking system components

AURLTJ113 Remove, inspect and refit light vehicle wheel and tyre assemblies

AURTTK102 Use and maintain tools and equipment in an automotive workplace

AURVTN043 Install external vehicle equipment

Elective units

AURACA101 Respond to customer needs and enquiries in an automotive workplace

AURAF002 Read and respond to automotive workplace information

AURAF003 Communicate effectively in an automotive workplace

AURAMA001 Work effectively with others in an automotive workplace

AURAMA102 Communicate business information in an automotive workplace

AURETR005 Install automotive security systems and components

AURETR009 Install vehicle lighting and wiring systems

AURETR027 Install ancillary electronic systems and components

AURETR049 Install in-vehicle entertainment and convenience

AURETR052 Apply knowledge of Advanced Driver Assistance Systems (ADAS)

AURETR112 Test and repair basic electrical circuits

AURETR116 Read and apply vehicle wiring schematics and drawings

AURETR125 Test, charge and replace batteries and jump-start vehicles
 AURETR146 Remove and refit vehicle batteries
 AURETR249 Scan and calibrate Advanced Driver Assistance Systems (ADAS)
 AURLTD101 Select and install performance enhanced suspension system products
 AURLTJ111 Select light vehicle wheels and tyres
 AURRTR007 Install marine electrical systems and components
 AURSCA103 Apply sales procedures in an automotive workplace
 AURTTA001 Remove and tag steering, suspension and braking system components
 AURTTB015 Assemble and fit braking system components
 AURTTB101 Inspect and service braking systems
 AURTTD002 Inspect and service steering systems
 AURTTD004 Inspect and service suspension systems
 AURTTJ111 Balance wheels and tyres
 AURTTK001 Use and maintain measuring equipment in an automotive workplace
 AURVTN102 Carry out non-structural vehicle panel repairs
 AURVTN104 Remove, replace and align bolt-on vehicle body panels and components
 AURVTN112 Install vehicle sunroofs
 AURVTN113 Carry out paint-less dent repairs on vehicle body panels
 AURVTN137 Test vehicle components for correct operation
 AURVTT003 Remove and replace automotive and marine interior trim components
 AURVTT119 Fabricate and install automotive and marine frames, canopies and side curtains
 BSBPEF202 Plan and apply time management
 BSBWHS332X Apply infection prevention and control procedures to own work activities
 BSBXTW301 Work in a team
 SIRRINV002 Control stock
 SIRXSLS002 Follow point-of-sale procedures
 TLID0020 Shift materials safely using manual handling methods

Pre-requisite Requirements

There are no prerequisites requirements for this qualification.

Qualification Mapping Information

Current Code and Title	Previous Code and Title	Comments	Equivalence
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AUR22021 Certificate II in Automotive Accessory Fitting		This qualification has been created to address a requirement by industry that is not covered by an existing qualification.	Newly created
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Links

Companion volumes, including implementation guides, are found on the national training register - <https://training.gov.au/training/details/AUR>.