

AURSS00013 Heavy Commercial Vehicle Skill Set for Light Vehicle Technicians

Release: 1



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Modification History

Release	Comment
Release 1	New skill set

Description

Not applicable.

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Pathways Information

The skill set may be undertaken in addition to or as part of AUR30612 Certificate III in Light Vehicle Mechanical Technology.

Licensing/Regulatory Information

Licensing, legislative, regulatory or certification requirements may apply to this skill set. Readers should ensure that they have also read the part of the Training Package that outlines licensing and regulatory requirements.

Skill Set Requirements

A total of 12 units of competency must be completed.

Units	
AURETR3022	Diagnose and repair vehicle dynamic control systems
AURETR3024	Diagnose and repair electronic compression ignition engine management systems
AURHTB3001	Repair air braking systems
AURHTD3002	Repair steering systems (heavy vehicle)
AURHTD3003	Repair suspension systems (heavy vehicle)
AURHTE3002	Repair engines and associated engine components (heavy vehicle)
AURHTQ3003	Repair final drive – driveline (heavy vehicle)
AURHTX3001	Repair transmissions – manual (heavy vehicle)
AURHTZ3001	Diagnose and repair heavy vehicle emission control systems
AURTTA2006	Service hydraulic systems
AURTTF2002	Service diesel fuel injection systems
AURTTF3005	Inspect and repair engine forced induction systems

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Target Group

The skill set targets and automotive Light Vehicle Technicians who require the skills and knowledge to diagnose and repair heavy commercial vehicles in the Road Transport industry. This is a skill set covering the fundamental requirements for Light Vehicle technicians to diagnose and repair heavy commercial vehicles in the Road Transport industry.

Suggested words for Statement of Attainment

These competencies from AUR12 Automotive Industry Retail, Service and Repair Training Package meet the needs of automotive Light Vehicle technicians required to diagnose and repair Heavy Commercial Vehicles. The units are drawn from endorsed Training Packages, and provide the skills and knowledge required by Light Vehicle technicians diagnosing and repairing Heavy Commercial Vehicles.

Custom Content Section

Not applicable.

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