

Below is an example of an AUR32512 Certificate III in Automotive Underbody Technology training plan(s) for core, stream, recommended and elective units, (if applicable) as per Grouping Requirements as offered by Work Skills

## AUR32512 Certificate III in Automotive Underbody Technology

### Core Units

<u>Code</u>	<u>Unit Name</u>
AURAEA3003	Monitor environmental and sustainability best practice in the automotive mechanical industry
AURASA2002	Apply safe working practices in an automotive workplace
AURLTB3003	Diagnose and repair light vehicle hydraulic braking systems
AURLTD3004	Repair steering systems (light vehicle)
AURLTD3005	Repair suspension systems (light vehicle)
AURLTJ2001	Select tyres and rims for specific applications (light)
AURLTJ2002	Remove, inspect, repair and fit tyres and tubes (light)
AURLTJ2003	Remove, inspect, and refit light vehicle wheel assemblies
AURLTQ3002	Repair final drive – driveline (light vehicle)
AURTTA3018	Carry out diagnostic procedures
AURTTJ2001	Balance wheels and tyres
AURTTK2002	Use and maintain workplace tools and equipment
AURTTZ2002	Repair exhaust system components

### Elective Units

<u>Code</u>	<u>Unit Name</u>
AURAF2003	Communicate effectively in an automotive workplace
AURAMA2001	Work Effectively with others
AURACA3003	Build customer relations
AURSA300	Apply automotive parts interpreting process
AURETR3025	Test, charge and replace batteries
AURETR2012	Test and repair basic electrical circuits
AURTTQ2003	Service final drive (driveline)
AURTTB3005	Assemble and fit braking systems and components
AURTTB2001	Inspect and service braking systems
AURTTD2002	Inspect and service steering systems
AURTTD2004	Inspect and service suspension systems
AURLTQ3001	Repair Final Drive assemblies (light Vehicle)
BSBPRO401A	Develop product knowledge
SIRXINV002A	Maintain and order stock
AURLTX3003	Diagnose repair light vehicle clutch systems