

HYBRID & ELECTRIC VEHICLE TRAINING

National Unit Code: AURETH101 & AURETH011 | Assured Learning Australia | RTO 52765



Overview:

Anyone working in the motor vehicle service and repair industry should attend training on the safe deactivation and testing of high voltage vehicle batteries.

Workshop supervisors and senior technicians also require a complete awareness of the hazards and risks that are present whilst working on these vehicles and the safety measures that must be employed to reduce the risk of serious injury to anyone who may come into contact with them in the workplace.

Course content:

This course combines hybrid and electric vehicle theory with practical safety training and hazard awareness. Attendees will become familiar with the components and systems utilised in these vehicles, how to make them safe prior to carrying out work and what is required to successfully reinstate them prior to return to the customer.

What's covered:

- Hybrid and electric vehicle system components, construction and operation
- Safe working practices for hybrid and electric vehicle related systems
- Maintenance, service and repair procedures
- Specialist information and calibration procedures following repair work

Upon successful completion:

You will receive an a Statement of Attainment for:

- AURETH101 - Depower and reinitialise battery electric vehicles
- AURETH011 - Depower and reinitialise hybrid electric vehicles

Location:

1/117 Dundas Road,
High Wycombe,
WA 6057

Duration:

2 Days
8:00am – 4:00pm

Cost:

\$700 GST exempt

What's included:

Lunch & refreshments
Course notes
Certification

How to book:

Contact us below



For more information, please contact us:

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