

BATTERY EV - INSPECTION & SERVICING SKILL SET (AURSS00064)

UNITS:

AURETH 101 (DAY 1)

Depower & reinitialise battery electric vehicles

AURETH 102 (DAY 2)

Inspect & maintain battery electric vehicles

AURETH 103 (DAY 3)

Diagnose & repair high voltage rechargeable energy storage systems in battery electric vehicles

AURETH 107 (DAY 4)

Diagnose & repair system instrumentation in safety interlocks in battery electric vehicles



**1 BATMANS HILL DR
DOCKLANDS VIC 3008**

8:30AM - 4:30PM

COURSE DATES - SEM 2

19 - 22 AUGUST

2 - 5 SEPTEMBER

16 - 19 SEPTEMBER

30 - 3 SEPTEMBER

14 - 17 OCTOBER

28 - 31 OCTOBER

11 - 14 NOVEMBER

25 - 28 NOVEMBER

* This skill set is limited to those who have completed one of the following qualifications (or equivalent):

- Cert. III in Automotive Electrical Tech.
- Cert. III in Light Vehicle Mechanical Tech.
- Cert. III in Heavy Commercial Vehicle Mechanical Tech.

* If you have completed units 101+102 you may join days 3 & 4 to complete units 103+107

* The completion of this skill set graduates with a certificate qualification

* Enrolment must be completed a min. of 4 weeks prior to course, course dates are flexible once enrolled

ENROLMENT PROCESS

To prepare for your enrolment to Kangan Institute please send the following information to evtraining@kangan.edu.au:

- First Name
- Last Name
- Date of Birth
- Contact Number
- Email Address
- Residential Address
- USI number
- Proof of Residency (ID document)

UNIQUE STUDENT IDENTIFIER

Retrieve or create your USI number via www.usi.gov.au

IDENTIFICATION DOCUMENTS

Australian Birth certificate OR
Current Australian/New Zealand passport OR
Current Green Medicare card OR
Australian Citizenship Certificate

MANDATORY BKS/LLN TEST

Once application has begun, Kangan will provide a link for applicants to complete an online LLN (English and Maths) assessment.

You need to reach level 3 for each assessment.