



## Award in the Diagnosis, Testing and Repair of Electric / Hybrid Vehicles and Components - E215

Welcome to Level 4 Award in the Diagnosis, Testing and Repair of Electric / Hybrid Vehicles and Components at Wirral Met.

This course, developed and designed by industry leaders, will equip you with the skills and knowledge to carry out repairs on live high voltage vehicle electrical components and systems safely.

### COURSE DETAILS

Developed by the Institute of the Motor Industry (IMI), this course will cover a wide range of practices and disciplines to ensure that you can provide safe, and effective repairs on live high voltage vehicle electrical components and systems. Topics covered include:

- Health and safety
- Diagnostics
- Testing and repair procedures
- Components and systems
- Battery design and management
- Managing risks

### ENTRY GUIDELINES

This is an adult course, designed for those aged 19+

Applicants must have a relevant Level 3 qualification.

It is recommended that individuals also have a minimum of 6 months experience working within the automotive industry.

## EQUIPMENT REQUIRED

You will be required to wear personal protective equipment i.e steel toe capped boots. This will incur an additional cost.

You may be eligible for support with these costs. For more information about financial support available at Wirral Met, visit <https://www.wmc.ac.uk/student-support/financial-support>

## WHERE CAN I PROGRESS TO?

Upon completion of this course, you will be equipped with the skills to carry out repairs on live high voltage vehicle electrical components and systems in an occupational setting.

## WHEN DOES THIS COURSE RUN?

CAMPUS	STARTS	ATTENDANCE	COURSE CODE	PLANNED TIME TABLE
	26th Dec 2024	Distance Learning	E215Q001	

**If you are aged 19 or over:**

Please note, there are no discounts for this course.

For advice and guidance, please contact Student Services via our [online enquiry form](#)

This information was current on 26th December, 2024 and may be subject to change.