

IMI Level 2 Award

Why would this course benefit an employer?

This course is designed for those people who may encounter electric/hybrid vehicles within an operational environment. It also contains the knowledge and skills required to work safely around a vehicle that may have had damage to its high energy/electrical system.

This Award-sized qualification offers an introduction to this specialised industry sector which, in addition to complimenting their current industry qualifications and experience, will enable them to continue to work safely within their role. These roles can include, but are not exclusive to:

- Vehicle maintenance and repair technicians
- Vehicle damage repair technicians

Individuals interested in taking this course will need to possess appropriate vehicle maintenance and repair knowledge and skills at Level 2.

FREE

to businesses across
Chesterfield and
North East Derbyshire

(with eligible post codes)

Modules on the course:

The content of this qualification has been designed to give employees the knowledge and skills required to work safely on electric/hybrid vehicles whilst carrying out operational and repair activities (NOT high voltage components or systems). This may include vehicles that may have or had damage to their high energy electrical system.

It contains one mandatory unit covering knowledge and skills in:

- Electric/hybrid vehicle system components and operation
- > Hazards surrounding electric/hybrid vehicles
- > Reducing the risks to yourself and others when working on electric/hybrid vehicles
- Making a electric/hybrid vehicle high energy system "safe" to work on when carrying out routine maintenance (NOT high voltage components or systems)
- Reinstating a electric/hybrid vehicle high energy system

As a result...

Employees who achieve this qualification can progress to further study or manufacturer training on electric/hybrid vehicle diagnosis and repair.

This qualification is an official route into the IMI TechSafe recognition, which will allow you to gain a place on their Professional Register and show the automotive community and your customers that you are competent in your role and up to date with the latest technology and knowledge.

To view all available dates and to book please visit:

www.chesterfield.ac.uk/greenskills

For more information please get in touch.

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