

Diagnosis, Testing and Repair of Electric/Hybrid Vehicles and Components IMI Level 4 Award - FREE Skills Development Bootcamp

Study Mode: Part Time

Is this course right for me?

Due to high demand, this course is now approaching capacity. If you're still interested in joining us, please submit an application and we'll be in touch to discuss your available options.

Are you a qualified automotive technician or a garage owner?

Do you want to:

- Gain an industry-recognised IMI Level 4 award in Diagnosis, Testing and Repair of Electric/Hybrid Vehicles and Components?
- Gain the latest electric/hybrid vehicle skills and knowledge?
- Expand your business and the services you can offer to clients?

This course is funded by the [West Midlands Combined Authority](#)

The electric/hybrid vehicle sector is one of the fastest-growing industries but, currently only 15% of vehicle technicians are trained in the latest technology.

If you're a qualified automotive technician this **free training course** will enable you to develop your skills and enhance your employment or promotion prospects.

And, if you're a garage owner, this **free training course** will enable you to upskill your existing staff with the latest industry knowledge and expand the services you can offer to your clients.

How long is the course?

The course is five days a week for one week.

To complete the course and gain the IMI Level 4 award in Diagnosis, Testing and Repair of Electric/Hybrid Vehicles and Components you will be required to attend all scheduled training sessions.

Where is the course held?

Courses are held at the college's dedicated All courses are held at the college's dedicated **Advanced Technology and Automotive Centre** in Bilston. – which is equipped with a modern open-plan workshop, an electric/hybrid vehicle and training system, and fully compliant electrical vehicle toolkit – and is taught by experienced and qualified trainers

who specialise in electric vehicle training.

Entry Requirements

What will I learn?

The course covers:

- Live system working
- Safe working practices
- High voltage battery module removal and replace
- Module balance charging
- High voltage component removal and replace
- Diagnosis & fault-finding techniques
- Diagnosis activities on a wide range of electric vehicle systems
- This course includes e-learning elements using IMI Vocanto software

What skills will I gain?

How will I be assessed?

What can I do next?

Delivery

Location: Wellington Road Campus

Start Date:

Day:

Time:

Course Fee:

Course Code: EMP

Study Mode: Part Time



Apply online: www.wolvcoll.ac.uk/apply

