



IMI Level 2 Award in Heavy Electric/Hybrid Routing Maintenance Activities

Part Number: WPTATTCVEV2

Duration: 1 day

OVERVIEW

The content of this qualification has been designed to give learners the knowledge and skills required to work safely on heavy electric/hybrid vehicles whilst carrying out operational and repair activities (not 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:

- Heavy electric/hybrid vehicle system components and operation
- Hazards surrounding heavy electric/hybrid vehicles
- Reducing the risks to yourself and others when working on heavy electric/hybrid vehicles
- Making a heavy electric/hybrid vehicle high energy system “safe” to work on
- Reinstating a heavy electric/hybrid vehicle high energy system

WHAT ARE THE AIMS OF THE COURSE?

The aim of the course is to equip technicians who may encounter heavy electric/hybrid vehicles within an operational environment to work safely.

WHO IS THIS COURSE FOR?

This course is suitable for anyone who are involved in the diagnosis and repair of Heavy Electric/Hybrid vehicles. This could include service and repair technicians, diagnostic technicians and auto electricians.

WHAT EXISTING KNOWLEDGE IS NEEDED?

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

To enquire about this course, contact the team at sales@workshop-pro.co.uk