

Qualification Information

Accident Repair – Vehicle Mechanical, Electrical and Trim (MET)



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Apprenticeships Explained

The purpose of this section is to explain and provide a clear understanding of the components that make up the apprenticeship for MET.

Description of Apprenticeship Framework

The Framework specifies the main components set by the awarding body which include:

- VCQ Levels 2 & 3
- Technical Certificate Levels 2 & 3
- Functional Skills/Key Skills Level 1 & 2 (Maths, English & ICT)

Vehicle Mechanical, Electrical and Trim (MET) Learner Journey

There is one route within this qualification at level 2 & 3

Vehicle Mechanical, Electrical and Trim (MET) Learner Journey VCQ Level 2

The Vehicle Accident - MET VCQ is based upon Mandatory (M) and Optional (O) units which can be chosen depending upon the learners ability (usually determined by the position held and responsibilities) to prove competence within the area. It also enables employers to choose areas which they wish to focus on improving competence.

A minimum of 63 credits is required to achieve the Level 2 in Accident Repair MET, 29 credits from 6 mandatory units, 34 credits from 6 mandatory specialist units.

Group A:	Mandatory Units	Credits
G0102C	- Competency in Health, Safety and Good Housekeeping in the Automotive Environment	7
G0102K	- Knowledge in Health, Safety and Good Housekeeping in the Automotive Environment	3
G3C	- Competency in supporting job roles in the Automotive Environment	5
G3K	- Knowledge in supporting job roles in the Automotive Environment	3
G4K	- Knowledge of Materials, Fabrication, Tools and Measuring Devices used in the Automotive Environment	4
G4S	- Skills in Materials, Fabrication, Tools and Measuring Devices used in the Automotive Environment	7

Group B:	Mandatory Units	Credits
MET01C	- Competency in Removing and Fitting Vehicle Mechanical Components	10
MET01K	- Knowledge of Removing and Fitting Vehicle Mechanical Components	6
MET02C	- Competency in Removing and Fitting Electrical Components	5
MET02K	- Knowledge of Removing and Fitting Electrical Components	5
MET03C	- Competency in Removing and Fitting Trim Components	6
MET03K	- Knowledge of Removing and Fitting Trim Components	2

Vehicle Mechanical, Electrical and Trim (MET) Learner Journey VCQ Level 3

The Vehicle Accident MET VCQ is based upon Mandatory (M) and Optional (O) units which can be chosen depending upon the learners ability (usually determined by the position held and responsibilities) to prove competence within the area. It also enables employers to choose areas which they wish to focus on improving competence.

A minimum of 53 credits is required to achieve the Level 3 in Accident Repair MET, 29 credits from 6 mandatory units, 24 credits from 7 mandatory specialist units.

Group A:	Mandatory Units	Credits
G0102C	- Competency in Health, Safety and Good Housekeeping in the Automotive Environment	7
G0102K	- Knowledge in Health, Safety and Good Housekeeping in the Automotive Environment	3
G3C	- Competency in supporting job roles in the Automotive Environment	5
G3K	- Knowledge in supporting job roles in the Automotive Environment	3
G4K	- Knowledge of Materials, Fabrication, Tools and Measuring Devices used in the Automotive Environment	4
G4S	- Skills in Materials, Fabrication, Tools and Measuring Devices used in the Automotive Environment	7
Group B:	Mandatory Units	Credits
MET04C	- Competency in Removing and Fitting Vehicle Electronically Controlled Mechanical Components	5
MET04K	- Knowledge of Removing and Fitting Vehicle Electronically Controlled Mechanical Components	2
MET05C	- Competency in Removing and Fitting Electronic Components and Systems	5
MET05K	- Knowledge of Removing and Fitting Electronic Components and Systems	3
MET06C	- Competency in Removing, Refurbishing and Fitting Trim Components	5
MET06K	- Knowledge of Removing, Refurbishing and Fitting Trim Components	2
AC1	- Refrigerant Handling	2

Technical Certificate for Vehicle Mechanical, Electrical and Trim (MET)

The Technical Certificate in Vehicle Mechanical, Electrical and Trim (MET) is a parallel qualification which provides the knowledge requirements for the apprenticeship. Each unit has a set of guided learning hours to achieve. There will be practical assessments, written assessments and online examinations to determine knowledge retention.

Functional Skills / Key Skills

Functional skills / Key skills are designed to complement the apprenticeship and allow the learner to carry out essential tasks effectively in Maths, English and Information and Communication Technology (ICT). These are delivered at level 1 when completing an apprenticeship at Level 2 with progression to Level 2 for an advanced apprenticeship at Level 3.

Remit Automotive Training Accident Repair – Vehicle Mechanical, Electrical and Trim (MET) Fact Sheet



Delivery Model

The Technical Certificate and Functional Skills will be delivered via a day release programme in partnership with one of our local centres of excellence.

The VCQ is assessed in the workplace by an experienced Remit assessor who will carry out the observations and give one to one coaching to encourage progression.

All visits will be arranged in advance with the appropriate manager or supervisor to ensure that the visit is convenient, any policies and procedures for on-site visits are followed and observation opportunities to gain evidence will be maximised whilst the assessor is at the employer's premises.

Timescales

The apprenticeship at level 2 will take 24 months to complete.

The advanced apprenticeship at Level 3 will take 12 months to complete.

This timescale is based on a day release programme of 1 college day per week which most of our centres of excellence offer.

For employers requiring further information on this or any other Remit training course
please contact 0115 9759550

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