

Vehicle Damage, Mechanical, Electrical & Trim (MET) Technician Apprenticeship



Level 3



39 months

A Vehicle Damage MET Technician identifies, removes and refits damaged mechanical and electrical components on cars or vans as part of the vehicle body repair process.



Apprenticeship overview

Technicians work in collision repair workshops, identifying and repairing damaged mechanical and electrical vehicle components. They assess faults, remove and refit parts, carry out diagnostics, and ensure repairs meet manufacturer safety and performance standards. Working independently or under supervision, they handle systems such as engines, gearboxes, suspension, and electrical components. Tasks include preparing reports, using diagnostic software, removing non-structural panels, and valeting. They ensure correct alignment and performance of all refitted parts. Their expert knowledge and technical skills are key to restoring accident-damaged vehicles to roadworthy condition.



Typical job roles

Bodyshop Mechanic
Stripper/Fitters
Met Technician
Bodyshop Technician
Body Fitter

Why choose an apprenticeship for your business?

The benefits, in brief:

- Retrain and upskill your current team
- Fill skill gaps and expand your workforce
- Diversify your team and bring in fresh ideas

Why choose us?

- We are one of the biggest apprenticeship providers in the region
- We are funding experts and can help you get the maximum benefit of government funding available to you
- We will support you as an employer and your apprentice throughout the apprenticeship journey

Interested?

**We welcome your enquiries.
Contact us below:**



Email: apprenticeships@leedscitycollege.ac.uk

Visit: leedscitycollege.ac.uk/employ-an-apprentice

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COLLEGE**

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