

Engineering Fitter Apprenticeship



Level 3



42 months



This role involves working in the manufacturing or processing sectors, producing high-value, low-volume components or assemblies - like turbines or gearboxes - using machines or systems, with a focus on mechanical, electrical, or control system specialisms.



Apprenticeship overview

This role is found in the manufacturing and process sectors, involving the production or refurbishment of high-value, low-volume components such as turbines or gearboxes. Fitters use machines and equipment to meet precise specifications, working from technical drawings and planning resources accordingly. They check work against quality standards, make necessary adjustments, and prepare the area for the next task. Fitters may specialise in mechanical, electrical, electronic, or control systems, and work independently or in teams, often interacting with other departments. They are responsible for delivering accurate, safe, and timely work, often in workshops or hazardous environments, with minimal supervision.



Typical job roles

Controls & Systems Fitter
Electrical Fitter
Electronic Fitter
Instrumentation Fitter
Mechanical Fitter
Pipe 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

HARROGATE COLLEGE

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