

Engineering Operative (Fabrication & Welding) **Apprenticeship**



Level 2



12 months



Carrying out fabrication and welding duties whilst adhering to client specifications and meeting health and safety standards.



Apprenticeship overview

Engineering Operatives work across the manufacturing and engineering sectors, performing a wide range of essential tasks to maintain, operate, and support machinery, tools, and systems. They may specialise in roles such as maintenance, machine operation, fabrication, or technical support. While specific job duties vary by sector, all operatives share core engineering skills and knowledge. They work independently or in teams, follow safety and environmental regulations, and are responsible for the accuracy, quality, and timely delivery of their work. Their contribution supports business growth and ensures the sector remains skilled, efficient, and sustainable.



Typical job roles

Welder
Fabricator
Sheet Metal Worker
Welding Inspector
Welding Engineer
Pipe Welder
Ship Welder

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

Email: apprenticeships@harrogatecollege.ac.uk

Visit: harrogate-college.ac.uk/employ-an-apprentice

Keighley College

Email: apprenticeships@keighleycollege.ac.uk

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