

General Welder (Arc Processes) Apprenticeship



Level 2



21 months



Welders create high-quality welds using manual and mechanised arc welding, working with at least two process-material combinations—one of which must involve manual welding.



Apprenticeship overview

Welders join metals in industries like aerospace, construction, and marine engineering, contributing to the UK economy through the creation and repair of engineered assets. They work in various settings, including construction sites, factories, and fabrication shops, using manual and mechanised arc welding processes across at least two material and process combinations. Welders operate with minimal supervision, ensure work meets quality, health, safety, and environmental standards, and collaborate with teams including fabricators and inspectors. Their role includes producing high-quality welds in multiple positions and joints, using specialised equipment, and may involve shift work, working at height, or near water.



Typical job roles

General Welder
Weld Setter
Welding Fabricator

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:**



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