

Level 3 Welding Apprenticeship



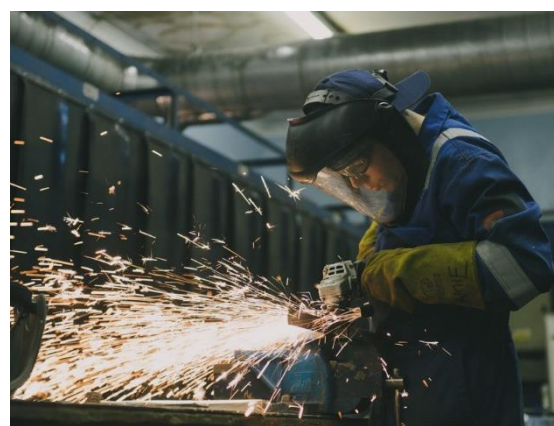
Introduction: Welders join pieces of metal together by using intense heat or by thermal methods. They are responsible for preparing the metal and looking after the tools that weld the metal together. Welders work in manufacturing or construction concerned with metal fabrication, in heavy engineering and related industries such as shipbuilding/repair and engineering construction. The welder may have to set up the pieces to be welded on a bench, workshop floor or construction site.

Key Facts:

Course Duration	Typically 42 to 48 months
Attendance Time	Dependant on Employer requirements
Pre-qualification Requirements	You will study functional skills in English and Maths, if you haven't already achieved GCSE grade A*-C/9-4 in these subjects.
PPE supplied	Yes

How will I be assessed? You will be allocated a course tutor/assessor to provide guided learning and support with assignments. You will be observed in the workplace by your allocated assessor.

What will I learn? Training will be practical using industrial equipment, tools and machinery found in the workplace, learn various welding processes and techniques, health and safety and safe working practices, how to understand technical drawings and instructions and follow safety procedures at all times. How to prepare and clean surfaces in preparation for welding.





Why choose NETA?

- You'll learn in a real working environment
- You'll receive excellent teaching and learning
- We have strong links with business and employers
- All of our Tutors are industry experienced
- Excellent progression opportunities

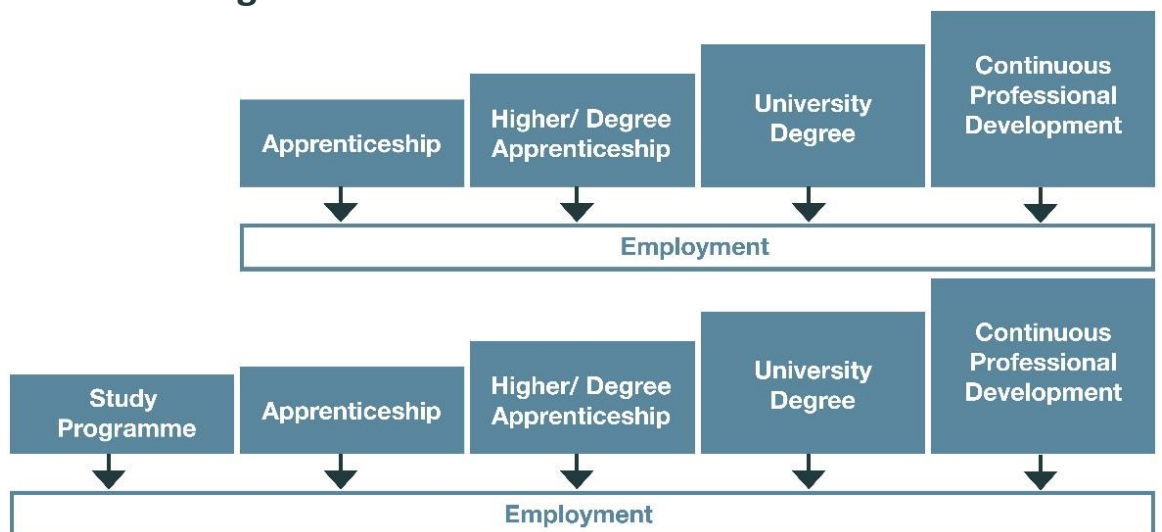
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Career Opportunities & Progression:



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