

# Level 3 VRQ in Engineering Technologies - Welding



**Introduction:** Choosing to study engineering is a great way to open up loads of future career opportunities. Whether you want to work in industry, specialise in a particular area or eventually go on to run your own consultancy firm, our courses will give you an understanding of the specialist work related skills that are in demand by many employers.

## Key Facts:

<b>Course Duration</b>	One Year
<b>Attendance Time</b>	Full-Time
<b>Pre-qualification Requirements</b>	GCSE in English, maths and science at grades 4+ or equivalent Level 2. You will study functional skills in English and Maths, if you haven't already achieved these grades.
<b>PPE supplied</b>	Yes, it's all supplied

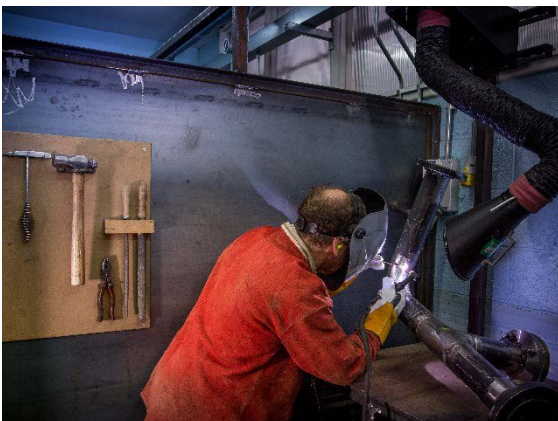
## What will I learn?

Health & Safety, CCNSG Safety Passport, Basic Power Tools/Hand Tools, Apply for Jobs, CV Writing and Interview Techniques, Welding/ Mechanical Principles and Engineering Maths.

Practical training in different Engineering Industry disciplines, which could include: Design, Metal Cutting, Metal Inert Gas (MIG), Tungsten Inert Gas (TIG), Manual Metal Arc (MMA), Welding Techniques Non-destructive testing (NDT) and destructive, testing techniques (DT).

## How will I be assessed?

Carrying out practical assessments and multi-choice tests in a realistic industrial working environment.





## 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

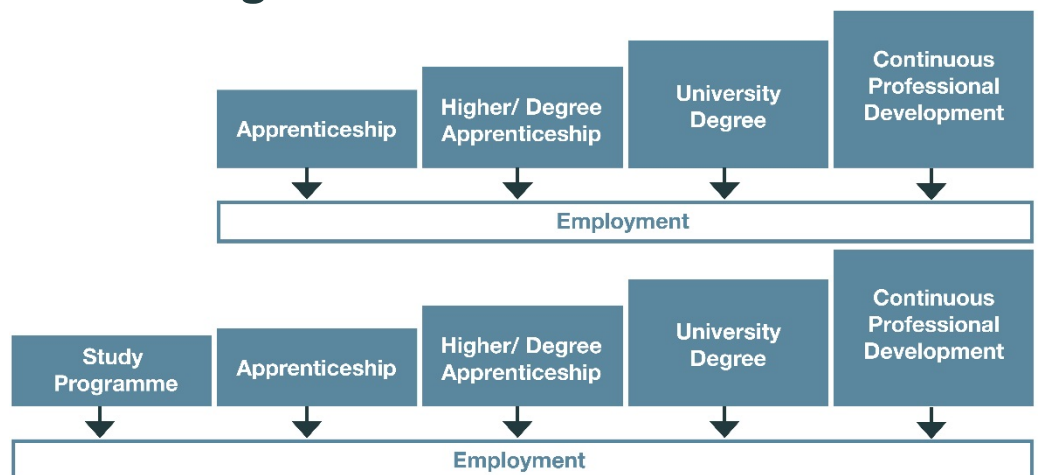
## How do I apply?

Visit our website on: <http://www.neta.co.uk/courses/16-19-year-olds>

Call us on: 01642 616 936

Or email us on: [info@neta.co.uk](mailto:info@neta.co.uk)

## Career Opportunities & Progression:



## What's next?

Progression on to a higher level engineering qualification which could then lead onto an engineering apprenticeship.