

Welding

Subject Area	Engineering
Course Type	Adult
Study Level	Level 2
Delivery Mode	Part-time
Location	Trinity Green
Duration	1 Academic Year
Start Date	September 2024
Course Code	PA000087

Course Summary

Our Level 2 Welding Skills course is designed for those wishing to build on existing knowledge and discover new welding techniques and welding skills.

Welders have never been in higher demand than they are right now. 2022 is the perfect time to start your career as a professional welder with our Expert Instructor Tony Carter. Tony has welded around the world, and is internationally recognised as one of the best in the business and we are so proud that he is part of our team.

What You Will Learn

This course will allow candidates to learn, develop and practice the skills required for employment and/or career progression in the engineering sector. You will be able to choose your preferred discipline and specialise in this chosen area.

Modules

Students will select from **one** of the following disciplines:

- Unit 201 Manual Metal Arc (MMA) welding
- Unit 203 Tungsten Inert Gas (TIG) welding – aluminium
- Unit 204 Tungsten Inert Gas (TIG) welding
- Unit 205 Metal Inert Gas (MIG) welding
- Unit 206 Metal Fabrication
- Unit 207 Thermal Cutting Techniques
- Unit 208 Flux cored Arc Welding

Entry Requirements

There are no formal entry requirements for this course.

Progression

This course provides knowledge and/or practical skills related to Engineering NVQs at Level 2. On completion of these qualifications, candidates may choose to progress into employment or to the following City & Guilds qualifications:

- Level 3 Diploma in Engineering (2850)
- Level 3 Awards in Advanced Welding Skills (3268-03)

Disclaimer: Our prospectus, college documents and website are simply here to offer a guide. We accept no liability for any inaccurate statements and are not responsible for any negative outcomes if you rely on an inaccurate statement.

We reserve the right to withdraw any programmes or service at any time.