

Engineering

Welding (Adult P/T)

Campus: Rotherham College

Code: R06AC01

Level: 1

Type: Part Time

About This Course

This course will build your competence in welding and also gain a relevant qualification that will improve your skills and career opportunities.

There are three individual routes that you can study:

- Manual Metal Arc (MMA)
- Metal Inert Gas (MIG)
- Tungsten Inert Gas (TIG)

What Will I Study?

- Complying with statutory regulations and organizational safety requirements.
- Using and interpreting engineering data and documents.
- Working efficiently and effectively in engineering.
- Manual metal arc welding (Optional)
- Metal inert gas welding (Optional)
- Tungsten inert gas welding (Optional)

Why Study Here?

- Work in our workshops with up to date industrial standard equipment
- You will gain employability skills as well as professional welding skills
- The Engineering department has strong links to industry in the local area

Entry Requirements

There are no formal entry requirements but you will need to demonstrate a good level of interest and commitment to your programme

How To Apply

You can apply using our online application form and clicking the **Apply Now** button at the top of this page or enquire at the campus reception for more guidance

For more information support with your enquiry or application please contact Student Services by emailing info@rotherham.ac.uk [mailto:info@rotherham.ac.uk] or by calling **01709 362111**.

What Courses Can I Progress Onto?

- Level 2 Welding
- NVQ in Fabrication and Welding (Placement required)

Tuition Fees

Those aged 19 or over may not need to pay fees depending on their circumstances. Find out if you qualify for help with your fees [<https://www.rotherham.ac.uk/course-fees/>].

If you need further advice or guidance please contact the Enquiries Team on **01709 362111**.

Additional Information

You will be required to wear appropriate PPE to each session (protective footwear, boiler suit)

PLEASE NOTE

We make every effort to ensure information within our online course directory is accurate and a true representation of the courses we are offering in 2025 – 26. However, we do reserve the right to make changes if necessary.

Last updated: 7th July 2026