

## Welding for Women



### In a nutshell

This course is designed to help you undertake various welding techniques and procedures safely, giving you an in-depth understanding of the welding processes, their applications and the equipment, materials and consumables used, so you can work to engineering industry specifications and standards.

### This course is for...

Anyone looking at a career in engineering or manufacturing as a welder.

### Course content

The course covers the Metal Active/Inert Gas Shielding (MAGS/MIGS), Manual Metal Arc (MMA) and Tungsten Active/Inert Gas Shielding (TAGS/TIGS) welding processes. You will need to complete a range of welded joints in various welding positions to the BSEN 4872 welding standard. These welded joints will then undergo various destructive tests before being visually assessed by the assessor.



# COURSE INFORMATION LEAFLET

## Entry Requirements

The course is intended for those aged 19 or over, and while there is no formal entry requirements you should be enthusiastic about fabrication & welding.

## Additional information

You will need to provide your own Personal Protective Equipment (steel toe cap boots and fire retardant overalls).