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We are passionate about investing in the next generation to ensure the future of manufacturing in the UK.

Investing in the future of UK manufacturing

With the lack of skilled workforce and new talent in the industry, Unifabs has partnered with Birmingham based Train'd Up to develop an academy to deliver engineering apprenticeships.

About Unifabs Ltd

Established in 2007, Unifabs is a leading sheet metal fabrication company with extensive capabilities covering the entire fabrication process. From initial concept design through to powder coating and final assembly, Unifabs manufactures full industrial solutions for an enviable range of customers from its 54,900 Sq Ft facility in Nuneaton.

Manufacturing is an innovative, ever-evolving industry that offers a vast range of career options for employees. And with the skills shortages in the UK, there is no better time to start to train for an apprenticeship.



UNIFABS
Academy

Apprenticeships

www.unifabs.eu

What do we offer

Apprenticeship Schemes in Engineering

From Level 3

You will start your career with Unifabs on a Level 3 Metal Fabricator Apprenticeship. After successful completion we offer the opportunity to progress to a Level 4 Apprenticeship, or a full time-job at Unifabs.

Time is split between remote based lessons, and learning from highly trained experienced engineers at Unifabs, using state-of-the-art equipment in our dedicated academy training area. Remote learning, practical work and assessments all take place in the workplace.



Benefit from a hands-on, supportive learning environment with a dedicated Academy training area and small in-take sizes, meaning plenty of one-to-one support.

As a Living Wage accredited employer we strongly believe in paying a fair wage. So rest assured, you will benefit from exceptional rates of pay during your apprenticeship and beyond.



Benefit from a guaranteed full-time job upon successful completion, or progress to Level 4 and beyond. Your career with Unifabs is in your hands!

What will you learn

You will learn and practice the full range of manufacturing processes, including:

- Interpreting manufacturing drawings
- CNC laser/punch operation
- Press brake/metal bending
- Welding and fabrication

In addition to learning the above on your course, you will also learn about:

- Powder coating
- Mechanical assembly



How to apply

Visit the Manufacturing Apprenticeship Schemes page for links to apply online, and find out more about us at

www.unifabs.eu

Still have questions? Get in touch.

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