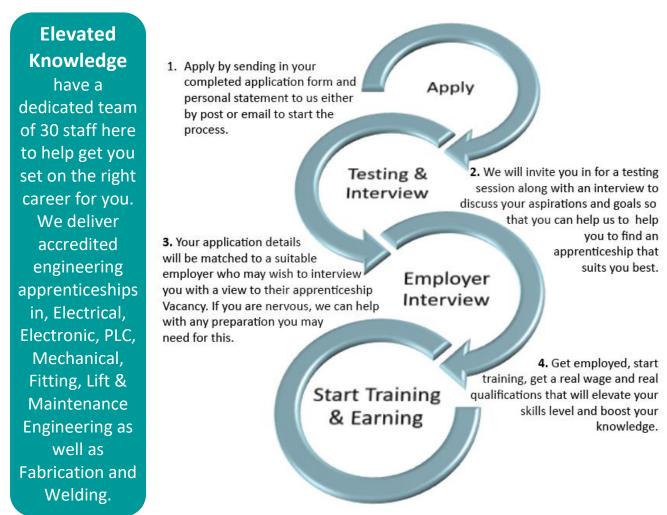


### Thank you for your interest in Elevated Knowledge Apprenticeships

**So, you're thinking about a career in Engineering?** Do you want to gain nationally recognised qualifications whilst you are learning your trade? Do you want to earn whilst you learn? Do you want an exciting career and a secure future?

### You do? You're in the right place!



Our recruitment team are here to help you every step of the way just visit www.elevatedknowledge.co.uk to download the application form to start the process!

### It's never too late to get started!

Most apprentices come to us from leaving school but over the last few years we have seen an increase in college leavers and mature learners. There is no age restriction on apprenticeships so if you are taking the first step on your career ladder or just wanting a change in career, contact us!

#### Is an apprenticeship right for you?

Whether you know what your future chosen career is or not, our highly qualified and experienced recruitment team can help you to take your first steps on the ladder to success. We will support you to make informed decisions about your future, help raise your aspirations and above all, reach your full potential!

If you feel ready to work and would prefer to be paid whilst you are learning, then an apprenticeship could be the right choice for you. We can find you an employer as part of our apprenticeship process or alternatively you can find your own sponsor company.

We offer free, impartial information, advice & guidance on: Apprenticeships, Training, Education, Careers, Higher Education, Technical Qualifications and Job Searching.

# What is involved in an Engineering Apprenticeship and what grades do I need to apply?

For a Level 2 Apprenticeship you will need a minimum of grade 3 GCSE in Maths, English & Science. For a Level 3 Apprenticeship, a minimum of grade 4 GCSE in Maths, English, Science and any other subjects. Many Apprentices will spend the first 6-9 months in the training centre completing theoretical and practical component parts of the Apprenticeship, others will attend on a day release basis. They would then return to the employing company to complete years 2, 3 and 4.

Each Apprentice is allocated a dedicated Training Assessor (TA) who will support them throughout the term of their Apprenticeship. Some Apprentices can take their Apprenticeship to the next level and complete a Higher National Certificate (HNC, Level 4) here at Elevated Knowledge after completion of a Level 3 Apprenticeship, subject to employer approval.

#### How will I get an Employer?

As an Apprentice you will be employed by one of our employing companies, which means you are paid whilst you are learning. Elevated Knowledge work with companies from across Greater Manchester and the High Peak to recruit and train Apprentices. Our Apprentices are selected by our companies from our pool of applicants who would then undertake a company interview and possibly work placement. You can always look for your own employer by applying to companies you would like to work for.

Please note: An employer interview through Elevated Knowledge is not 100% guaranteed.

Our Recruitment Team are here to help you plan your career into engineering. We offer Information, Advice and Guidance in employment issues, CV writing and Interview Skills. We can provide assistance with any employment issues even if it is only journey to work planning!

## Choosing the right course for you!

When you become an Elevated Knowledge Apprentice, we want you to be happy and confident on your course so to start we'll help you look at the different pathways and help YOU to decide what you think is best for YOU! Here are a few tips to help you decide:

- ✓ Think about what you are good at and the subjects you enjoy the most.
- ✓ Consider how you learn best, do you enjoy theory or are you a more hands on practical learner?
- Have you got a future career in mind? If so, do you know the qualifications you will need?

Our Apprentice Recruitment Team are always on hand for you to discuss your options.















### We also commercially provide stand alone qualifications:-

BTEC Level 3 Diploma in Advanced Manufacturing Engineering





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