



APPRENTICESHIP TOOLMAKER

G-TEKT's Advanced Apprenticeship in Engineering is a comprehensive training programme whereby you will learn to become a fully qualified toolmaker.

During your tool making apprenticeship you will learn how to craft precision tools and construct 'dies' that are used to shape metal within our press machines.

Your training will include the use of an array of different machinery (mill, drill, lathe, and grinder) and computer numerically controlled machinery (CNC).

You will become proficient in different types of welding (Mig, Tig, Arc) and will learn to understand the hardness and heat tolerance of a wide range of metals and alloys including how to assemble different parts until they properly fit together.

In addition to helping develop and design tools you will learn to carry out maintenance and repairs to worn or damaged dies, jigs and fixtures Shift work may be required.

Our 4 year apprenticeship combines on-the-job training and academic studies at one of our local colleges. There is also potential to work towards a HNC qualification on successful completion of your first 2 years within your apprenticeship.

Send a CV and covering letter to us detailing why you are interested in building a career in engineering and what you consider Tool Making & Die Maintenance to be about. To become a G-TEKT apprentice you must be aged 16-24 and have 5 x GCSE's at Grade 5 or above including Maths, English & ICT

**BTEC Level 3
Extended Diploma in
Mechanical
Engineering**

**NVQ LEVEL 2 IN
PERFORMING
ENGINEERING
OPERATIONS**

**CITY & GUILDS LEVEL 3
DIPLOMA IN
ENGINEERING
MANUFACTURING
TECHNOLOGY**

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