



BESPAK
A Consort Medical Company

BESPAK 4 YEAR ADVANCED MODERN APPRENTICESHIP ENGINEERING TECHNICAL SUPPORT QUALITY CONTROL

Do you have a minimum of five GCSEs (grade A* - C), including Maths, English and Science?

Are you highly motivated, flexible, and a good team player with a commitment to learning and an interest in metrology and inspection?

This practical, hands-on role includes the measurement and inspection of visual and dimensional attributes of plastic injection moulded parts, including data analysis and report writing.

Candidates for this role should be methodical, technically minded, with a keen attention to detail and have excellent computer skills.

At the end of the 4 year apprenticeship programme the candidate will have:

- The ability to inspect and measure injection moulded components against agreed tolerances
- The ability to create and use technical drawings
- An understanding of Metrology fixture design & manufacture
- The skills required to programme Metrology equipment
- An understanding of the requirements for purchase, installation, commissioning and qualification of Metrology equipment
- Organisation and project planning skills
- Knowledge of Bepak's quality systems and validation processes
- Working knowledge of statistical evaluation techniques relating to capability and process control

The programme includes off site training at a recognised training provider and on the job training at Bepak, working alongside experienced and supportive colleagues. As well as earning a competitive remuneration package you will also gain recognised Engineering qualifications.