

BESPAK 4 YEAR ADVANCED MODERN APPRENTICESHIP ENGINEERING MAINTENANCE

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 engineering?

This practical, hands-on role includes the fault finding, repair and planned maintenance of automated assembly and moulding machines used to manufacture pharmaceutical devices.

Candidates for this role should be natural problem solvers who are mechanically-minded and methodical.

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

- The ability to read and interpret technical drawings, manuals and circuit diagrams
- The skills to diagnose and repair machine faults
- The machining skills to manufacture spares
- The knowledge & skills to assess and improve our processes
- The skills to implement, evolve and carry out planned and preventative maintenance schedules
- An understanding of Bepak's quality controls and validation processes
- The skills to commission, check and install moulding and assembly equipment

The programme includes one year's off site training at a recognised training provider and 3 years 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.