



APPRENTICESHIP VACANCIES

Maintenance and Engineering Operations Technician – Electrical Bias.

The Apprenticeship

We are seeking a talented individual to join our award-winning Engineering Apprenticeship Programme, in Devizes.

The Maintenance and Engineering Operations, electrical bias (MOET-E) is a 4-year programme, commencing September 2022. During the apprenticeship you will have the opportunity to earn a salary and achieve recognised qualifications whilst gaining practical hands-on experience.

The apprenticeship includes manufacturing processes such as Milling, Turning and Hand Work using a range of equipment including CNC and manual machines, electrical assembly & test and Electrical and Electronic Principles. All aspects will involve the production of reports, reading and understanding technical data and drawings.

The apprenticeship has an Electrical/Electronic bias with an expected opportunity at the end of your apprenticeship to provide Electrical/Electronic support to the production team, supporting the company's technical department to deliver automation and development of our processes.

The Apprentice may have the opportunity to gain 18th Edition and follow further training and development in electrical/electronic installation and maintenance outside the NVQ level 2 & 3 pathway.

There may also be an opportunity to continue your study to HNC/HND level.

Qualifications/Experience

No experience is required but candidates must have a minimum of 4 GCSEs, grades 9 to 4 (A* to C), in relevant subjects, including Maths, English Language and a Science.

Applicants must display appropriate engineering abilities and have a genuine and proven interest in engineering/product manufacture, combined with the practical ability and desire to become a first-class engineer.

Training

The Apprentice will spend 4 years training at Cross, supported by Wiltshire College to achieve an industry standard of Level 3 as detailed below. The Apprentice will spend approximately 12 months in our training school learning hand and machining skills, including attendance at Wiltshire College 1-2 days per week to develop an enhanced technical knowledge of the role as they engage in Level 3 qualifications both at college and at work.

Year 1 – NVQ Level 2 (Foundation Competence) in machining, hand work and fitting and wiring and testing, testing electrical panels and assembling and testing electronic circuits with 1 day per week at college.

Year 2 & 3 – NVQ Level 3 Electrical Diploma in Advanced Manufacturing Engineering with 1 day per week at college.

Year 3 & 4 – BTEC Level 3 Diploma (Electrical Pathway) in Advanced Manufacturing Engineering.

Further Information

- 39 Hours per week. There may be a requirement to work outside of core hours and weekend working, subject to working time directive.
- 4-year fixed term contract
- Attractive starting wage
- Access to Stakeholder Pension Scheme
- Private Family Healthcare (once eligible)
- 25 Days Holiday
- Good clean & modern factory with canteen and on-site parking

To Apply

Please apply directly to:

www.wiltshire.ac.uk

Alternatively, please send a Cross Manufacturing Application Form,
including CV and covering letter electronically to:

HR@crossmanufacturing.com

Closing Date: 17th August 2022