



Apprenticeship Vacancy 2024

Vacancy Title: Apprentice Electronics Technician

Hourly Rate: £8.32 per hour (pay award pending)

Working Week (Year 2 onwards):

38½ hours

7.00 a.m. – 5.15 p.m. Monday – Tuesday

7.00 a.m. – 5.00 p.m. Wednesday - Thursday

Apprenticeship Duration: 4 years

Location: Wildmere Road, Banbury, OX16 3JU

Apprenticeship Level: Advanced Apprenticeship, Level 3

Vacancy Description:

The successful candidate will join our Electronics & Calibration team.

Desired Skills:

The applicant must have some evidence of practical skills and an ability to think logically to solve problems.

The ability and interest to take on a more technical, advanced qualification aligned with our future business needs is also of interest.

Personal Qualities:

A genuine interest in mechanical or electronic engineering and in how things are made/constructed.

Good interpersonal skills, self-motivation, ability to use own initiative and a flexible attitude to work.

The desire to learn and develop and the ability to question and challenge.

Qualifications Required:

At least numerical grades of 5 and above including Maths, English and Science.

Activities within the role:

- Work safely at all times complying with health and safety legislation, regulations, organisational and environmental requirements.
- Assemble and test electronic and electro-mechanical products from drawings and standard operations and/or using knowledge and best practice.
- To carry out calibrations and adjustments on instrumentation and torque measurement devices to required processes and standards.
- To fault find and repair customers products following processes and using initiative.



- To use relevant instrumentation such as oscilloscopes, multimeters, data loggers etc. to perform tasks above.
- To liaise with internal and external customers to provide technical support.
- To raise issues and suggestions for improvement with the appropriate person or department. Be involved in implementing improvements.
- To inform relevant persons of issues that may affect on-time delivery, proposing resolutions or relevant changes required.
- To carry out day to day maintenance of equipment used within the department.
- To assist design engineers and other relevant staff in the design & development of new and current product.
- To participate in cross functional project teams.

Employer: Norbar Torque Tools Limited

Employer Description:

Norbar Torque Tools Limited is the world leading specialist in torque and engage solely in the design, development and production of torque tightening and measuring equipment.

Our customers include manufacturers and engineering services in such diverse sectors as aerospace, energy, oil and gas, mining and subsea.

We operate sales and service branches in North America, Singapore, China, India and Australia.

We continue to invest in the very latest design, manufacturing and quality control to achieve the highest innovation and precision.

Employer's Application Instructions:

To apply please visit our website: <http://www.theengineeringtrust.org/apply/> and complete the online application form in the Apprenticeship Section on the website. Your application form will be sent to prospective employers so please complete the form as accurately as you can. Please do not use text language – correct usage of upper and lower case characters is very important. This is a formal application not a message to a friend. Do not use abbreviations and check your spelling. Complete all relevant boxes on the form or enter not applicable.

Give full course titles where appropriate i.e. NVQ L2 Performing Engineering Operations NOT just NVQ L2. Please give predicted grades if you are currently undertaking qualifications.

Please avoid any inappropriate content within the email address. For return communication purposes a valid email address is required. Please also add theengineeringtrust.org onto your safe list within your email account. Check your email on a regular basis as this will be contact method for us and any prospective employer. As a precaution, you may also need to check your junk and spam folders.

Training to be Provided:

- Year 1 4 days at college studying Advanced Manufacturing (Foundation Competence) basic practical skills training.
1 day a week studying Level 3 Diploma in Advanced Manufacturing Engineering (Development Knowledge).
- Year 2 1 day a week studying Level 3 Diploma in Advanced Manufacturing Engineering (Development Knowledge).



4 Days a week in Company following internal training plan.

Subsequent years spent in Company following a Company training plan.

Apprenticeship Framework:

Engineering Manufacture.

Training Provider:

Engineering Trust Training Limited.

Closing Date for Applications: 30 April 2024

Interview Start Date: As soon as possible after the closing date.

Possible Start Date: Summer 2024