

R&D Workshop Technician

DEPARTMENT: R&D

ABOUT THE ROLE:

The R&D Technician will be primarily responsible for the organization and running of the 3D printing/ model making machines within the R&D Workshop. The successful candidate will be supporting the individual projects and responding to the changing needs of the department. Working alongside other experts, the R&D Technician will aid the development of Numatic products through whole product lifecycle to support new product development or support existing products.

The R&D Technician will also be required to undertake general workshop duties including Machining/ Welding and will undertake procedures with some independence that will support continuous improvement and contribute to the work of the department whilst supporting the celebration of local successes.

RESPONSIBILITIES:

- Provide information, advice or guidance to other employees relating to 3d printing/model making, communicating progress and requirements to relevant stakeholders.
- Work within a workshop or test laboratory environment as required.
- Use creativity; collaborate with other specialists, to ensure quick diagnosis of routine problems using effective troubleshooting.
- Engage with internal specialists to ensure an optimised solution is developed to support continuous improvement through innovation, commercialisation and business need.
- Represent your team with other internal stakeholders to ensure the interests of expertise are properly represented and promoted.
- Fully implement all changes to processes, methodology, environment and practice within the department in a positive supportive manner.
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ABOUT YOU:

- GCSE grades level 5 or above (GCSE Grades A-C) in English and Maths.
- *Desirable*; GCSE grades level 5 or above (GCSE Grades A-C) in Design and Technology, Science, Engineering.
- Robust knowledge and experience in area of relevant expertise.
- Knowledge of standard production and manufacturing techniques.
- Experience with interacting with external suppliers, across disciplines and teams.
- Motivation to maintain and improve mechanical standards.
- Good communication skills, ability to communicate verbally, written and via presentation according to the audience.
- Ability to analyse problems and strategize for better solutions.
- Knowledge in the use of 3D CAD packages or similar appropriate to area of specialism and of document control.

Although ideally, we are looking for someone with the above skills, we will also consider someone that matches part of this description and are keen to develop a career in the R&D department.

Closing Date: 29/07/2022

SALARY: £24,000 - £29,000 p.a DOE

How to apply: Please send your CV and Covering Letter to jobs@numatic.co.uk