

PERSON SPECIFICATION Apprentice Mechanical Engineering Apprentice Vacancy Ref: N1930

Criteria	Essential/ Desirable	Application Form / Supporting Statements/ Interview *
A minimum of 5 GCSEs including	Essential	Application Form
Maths – Grade A-B		
English and a Science Subject – Grade A-C		
Ability to learn from observing and motivated to use your	Essential	Supporting Statements /
initiative to get the most from your training		Interview
Have the ability to apply a wide range of taught practical,	Essential	Supporting Statements /
technical and problem solving skills to project work		Interview
Capable of working with and communicating with people	Essential	Supporting Statements /
at all levels		Interview
Conduct yourself in a responsible and professional manner	Essential	Interview
Ability to learn and use new ideas and techniques	Essential	Supporting Statements / Interview
Demonstrate appropriate reasons for applying for this apprenticeship	Essential	Supporting Statements / Interview
Problem solving skills – ability to identify problems, look for and carry out solutions	Desirable	Supporting Statement / Interview
A good level of practical, verbal, writing and computer skills.	Desirable	Application Form / Interview
To be able to demonstrate an understanding of basic engineering, scientific principals or practical skills gained from school lessons or hobbies.	Desirable	Interview/Practical Exercise

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- **Application** assessed against the application form, CV or covering letter to create a shortlist of candidates. Your application will be "scored" on the basis of how you demonstrate that you meet these criteria.
- **Supporting Statements** applicants are asked to provide a statement to demonstrate how they meet the criteria. The response will be "scored" on the basis of how you demonstrate that you meet these criteria as part of the shortlisting process.
- Interview assessed during the interview process by interview questions, tests or tasks.