

Walbottle Campus Person specification

Category	Essential	Desirable
Qualifications	Educated to level 3 or equivalent.	 A qualification in an physics/electronics/ engineering discipline Degree in related Subject Evidence of recent relevant training eg Health & Safety, laboratory skills. Commitment to continuous professional development Good literacy, numeracy and ICT skills
Experience	 Technical knowledge. Good understanding of health and safety issues and COSHH regulations Experience of work in industrial educational / environment 	 Ability to offer sound technical support to staff and students Health and Safety Experience in working with chemicals and scientific equipment
Skills, Knowledge and Competence	 Effective organisational skills Effective communicator at all levels Sound knowledge of mechanical engineering Competent IT user Ability to work under pressure and to strict deadlines Ability to work as part of a team Ability to manage varied workload within specific timescales Ability to prioritise own workload/meet deadlines Able to communicate effectively with other staff, pupils and visitors Good attendance record Willingness to participate in school events, visits, extracurricular activities 	 Knowledge of relevant Health and Safety relating to subject Provide classroom & workshop support as directed Well organised & efficient Outgoing, enthusiastic & committed Ability to remain calm under pressure Proactive, showing initiative Keen attention to detail and accuracy A good sense of humour Knowledge of A level Physics coursework requirements Advanced practical skills with the ability to repair and maintain physics / electrical equipment Ability to offer technical support in Chemistry and Biology Ability to work in Physics/ Science up to and including A Level. Ability to work constructively within a team to generate and implement new ideas

Prepared by:

Name:	Tracey Gray		Date:	June 2019
Title and/or department:		Director of Support		

Note: This job description is not exhaustive and will be subject to periodic review. It may be amended to meet the changing needs of the school. The post-holder will be expected to participate in this process and we would aim to reach agreement on any changes.