Job Title: Science Technician (Chemistry)

Responsible to: Senior Science Technician, Head of Subject and Head of Faculty, as part of the Chemistry team

Duties will include:

- 1. Preparing equipment for laboratory practical sessions.
- 2. According to area of responsibility: preparing specimens, solutions and other chemicals.
- 3. Cleaning equipment and laboratory surfaces following practical sessions.
- 4. Inspecting laboratory for potential hazards such as worn cables, perished tubing etc.
- 5. Maintaining laboratories and preparation areas in a safe and orderly fashion.
- 6. Helping to manage the storage of teaching materials and equipment and keeping the subject area inventory.
- 7. Stock-keeping, ordering materials and checking deliveries.
- 8. Assisting with clerical tasks.
- 9. Simple maintenance of equipment.
- 10. Co-ordination of laboratory accommodation for teaching groups, which share equipment and accommodation.
- 11. Maintaining Health and Safety standards and ensuring that records of such are kept up to date.
- 12. Prioritising the safeguarding of all students and participate in training on safeguarding matters.
- 13. Contributing to the elimination of unlawful discrimination, harassment and victimisation; advance equality of opportunity and foster good relations between people who share a protected characteristic and those who do not.
- 14. Any other tasks reasonably required by the Principal.

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Post: Science Technician

Category	Essential	Desirable	Ascertained by
Qualifications	Level 3 (A-level / GNVQ / BTEC) or higher level qualification(s) in Science.	A first aid qualification.	Qualification certificates.
Experience	Experience of team working; Experience of effectively working unsupervised. Experience of COSHH and working safely with chemicals	Experience of as a Science Technician or of laboratory work; Experience of working in situations where workload fluctuates; Experience of working with young people.	Application form; At interview.
Additional Skills and Abilities	A degree of manual dexterity suitable for the safe, accurate and effective handling of scientific materials and equipment; Ability to work flexibly - to accept a variety of tasks; Have good time management skills and be able to work effectively under pressure from time to time; Ability to work safely and effectively without direct supervision; Ability to proactively identify tasks requiring attention; To be able to work as a member of a team.	Ability to work with Microsoft office packages on a PC; An interest in Science and Education.	Application form; At interview.
Other	To display a commitment to the protection and safeguarding of children and vulnerable adults. To display a commitment to meeting the individual needs of each student; to respect diversity , advance equality of opportunity and foster good relations between those who share a protected characteristic and those who do not.		Application form; At interview.

Other information:

Salary Range: Support Staff Salary spine points 3 - 6

Membership of the Local Government Pension Scheme