PERSON SPECIFICATION

Attributes	Essential	Desirable	Assessment Method
Education and qualifications	 GCSE (or equivalent) Science qualification(s) which include some study of physics. Commitment to professional/personal development. 	 A level (or equivalent) physics or HND/HNC in a relevant subject area or higher educational qualification in a related subject area. 	Application form Sight of qualifications at interview
Knowledge	 Knowledge of school level physics. Ability to undertake and produce a risk assessment. 	 Knowledge of health and safety standards as they apply to school science. 	Application form Interview
Skills and Experience	 Proficiency in Excel and Word. Good writing, communication and interpersonal skills. Commitment, enthusiasm and integrity. The ability to work as part of a team. Ability to prioritise time effectively and plan ahead. Flexibility and willingness to learn. Ability to remain calm under pressure. Ability to relate to young people and actively engage with students in the department. 	 Specific practical skills associated with school laboratory work. Experience of working in a secondary school/college environment. 	Application form References Interview Task
Personal skills and qualities	 Conscientious and diligent, with good attention to detail. Calm under pressure. Flexible, with a can-do attitude. A commitment to Gordonstoun's unique educational ethos. 		Interview Task
Child Protection	 Suitable to work with children A full PVG check will be completed on the successful candidate. 	 Experience of working with children and young people. 	References