Haileybury Turnford

Person Specification – Teacher of Science (Chemistry)

	Selection Criteria (Desirable [D]/Essential [E])	How Assessed
Education and Qualifications	 Qualified Teacher Status (E) A degree in a relevant subject (E) Evidence of Continuing Professional Development (E) Further post-graduate qualifications (D) 	Application Form and Certificates
Knowledge and Experience	Understanding and knowledge of: • GCSE Science (Triple and Combined) specifications (E) • A-Level Chemistry specifications (D) • Strategies for raising student achievement and attainment through effective teaching and learning (E) • ICT and how it can impact on students' learning (D) • Current methodology in the teaching of Science (E) Successful Experience: • Excellent outcomes at GCSE and A-Level in Science (D) • In the classroom – student/classroom management skills (E) • The ability to deliver consistently high-quality lessons (E) • Understanding the importance of effective feedback to students (E) • The use of assessment data to identify underachievement and plan teaching and learning (E)	Application Form, Interview and Selection Process
Skills and Attributes	 Skills and attributes in order to: Set high expectations for students (E) Work as part of a team (E) Take part in/lead co-curricular activities (E) Seek advice and support when necessary (E) 	Application Form, Interview and Selection Process