

KING EDWARD VI HANDSWORTH SCHOOL FOR GIRLS

Person specification Teacher of Physics

Qualifications and Training	 A degree in Physics, Engineering or a related field, with a postgraduate qualification in education (PGCE) or equivalent.
	Evidence of a commitment to ongoing professional development and staying
	abreast of current developments in this subject area.
Experience	 Proven experience in teaching Physics at Key Stage 3 and GCSE and preferably Advanced Level.
	Alternatively, the experience within the department means that we will be
	able to provide support to a teacher who has the capability to teach up to A
	Level but has not yet had the opportunity to do so.
	This may include Early Careers Teachers, and we have a successful Early
	Careers programme to support these teachers.
KEVIHS teachers should have the following	 Profound interest in your subject and commitment to conveying that to your students.
qualities and attributes,	Ability to work in a fast-paced environment.
or the potential to	 Kindness and a belief in the ability and potential of all students to grow and
develop them:	develop.
	 Ability to think originally and creatively and show initiative.
	 Clear and effective communication with colleagues, students and parents.
	 Resilience and flexibility to respond to challenges and change.
	 Willingness and ability to embrace digital technology to enhance learning. Commitment to making the School's vision and values a reality.
	 To be willing to experiment with and apply new approaches to teaching and
	learning.
	 To help create an environment that values feedback from all in order to improve student learning and motivation.
	To be interested in children as individuals, in how they learn and in a
	collaborative approach to of each classroom situation.
	 To be able to build good-humoured working relationships with many colleagues.
	 To believe in the importance of teamwork, both at departmental and whole school levels.
	 A commitment to Equality, Diversity and Inclusion and the principles and practice of equal opportunities.