

HEAD OF PHYSICS PERSON SPECIFICATION

EDUCATIONAL QUALIFICATIONS AND ACHIEVEMENTS

Essential	Desirable
A good Honours graduate degree with QTS.	Further accredited study, such as, working towards a middle leadership qualification.
A record of consistently outstanding teaching.	towards a finadic reductioning qualification.
Experience of teaching GCSE Physics on the AQA Combined Science and Separate Science courses.	Evidence of relevant prior continuing professional development.

KNOWLEDGE AND EXPERIENCE

Essential	Desirable
Excellent subject knowledge.	Knowledge awareness of new technologies, their use and impact.
Experience of managing a team.	·
An understanding of Health and Safety issues within an educational setting.	Demonstrable success in participating in trips and events to promote Physics (requiring provision for risk assessments, safeguarding and parental communication).
Using data analysis tools to identify trends and	parental communication).
patterns to inform actions.	Experience of working in a coeducational
Knowledge, understanding and use of positive	environment.
behaviour for learning strategies.	Up to date knowledge of the ISI framework.
Can motivate pupils at all levels of ability, thus ensuring that a wide range of pupils access curricular and co-curricular provision.	
The inter-personal skills and enthusiasm required to undertake the duties of a form tutor.	
Detailed knowledge of Keeping Children Safe in Education (September 2023).	
Knowledge of a wide range of successful intervention and assessment strategies for pupils at Key Stages 3 and 4.	
Detailed understanding of all current educational initiatives which apply to their subject.	

SKILLS AND ABILITIES

Essential	Desirable

A strong commitment to becoming the best teacher possible, open to feedback, new strategies and evaluating their impact.

Excellent classroom management skills.

Contribute to the School's co-curricular programme of activities.

An ability to work as part of a team, to achieve the School's aims.

A range of successful teaching roles.

Confidence using ISAMS and CPOMS.

Successful experience of designing (or contributing towards), implementing, evaluating and improving schemes of work across all Key Stage 3 and 4.

Willingness to get involved with Physics competitions and to arrange other enrichment activities.

PERSONAL ATTRIBUTES AND QUALITIES

Essential	Desirable
Excellent team working skills.	To think outside of the box and be an innovative
	practitioner.
The ability to motivate and inspire others: both	Convince others of the moral imperative that we
colleagues and pupils.	educators have in securing the futures of all
A positive energetic enthusiastic attitude to	young people in our care.
A positive, energetic, enthusiastic attitude to work.	, carry people in car care
WOLK.	
Excellent interpersonal and communication skills	
(e.g. use of positive language).	
Ability to remain calm under pressure and	
demonstrate sound judgement.	
Ability to build and establish positive	
relationships with pupils, parents, governors,	
staff and outside agencies.	
Strong 'proconco' and ambaccadorial skills	
Strong 'presence' and ambassadorial skills.	
The drive to 'make a difference' to all pupils.	
The drive to make a difference to an papilo.	
A commitment to pupil and staff wellbeing and	
mindfulness.	
Commitment to the promotion of diversity,	
inclusion, equal opportunity and equal treatment.	
Contribute to the development of an organisation, in which all staff recognise that	
they are accountable for the School's success.	
they are decountable for the School's Successi	
Maintain high standards of pupil behaviour and	
discipline across the School.	
Be a highly organised individual, who has an eye	
for detail and structure.	
An ability to empathise with pupils, parents and	
colleagues.	