

Person Specification

2 i/c Computer Science

	Essential	Desirable
Qualifications	<ul style="list-style-type: none"> • Good quality Honours degree • PGCE, or equivalent, in Secondary Education • Qualified Teacher Status 	
Experience	<ul style="list-style-type: none"> • Proven success in teaching G.C.S.E. Computer Science 	<ul style="list-style-type: none"> • Experience of teaching/leading curriculum development outside subject area • Experience of teaching BTEC/A Level Computer Science
Skills/Qualities Attributes and knowledge	<ul style="list-style-type: none"> • Up to date knowledge of the Computer Science National Curriculum • A proven ability to consistently teach lessons that are 'good' or better • Good and imaginative use of resources including new technologies • Good understanding of Assessment for Learning and the ability to put this into practice • Well-developed behaviour for learning skills • An ability to forge good working relationships with staff and students • Efficient organisational skills • Knowledge and understanding of current curriculum developments in Computer Science • An understanding of the qualities of a good Scheme of Work • Ensure that whole school policies are implemented consistently across Computer Science 	<ul style="list-style-type: none"> • An ability to analyse and interpret data accurately in order to monitor pupil progress • Knowledge of intervention strategies that can be used effectively at KS3 to address underperformance • Ability to monitor the quality of teaching and learning across Key Stage 3 and to support colleagues as required
Personal attributes	<ul style="list-style-type: none"> • Ability to work hard under pressure (essential) • Ability to prioritise and meet deadlines (essential) • Commitment to continued personal 	Commitment to contribute to extra-curricular activities and educational visits (desirable)

	development (essential)	
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