Teacher of Computer Science
Person Specification

	Essential	Measurement*
Educational	• Graduate Teacher able to offer Computer Science at KS3, KS4, and KS5	A
Experience	• Experience of assessment of student performance at Key Stages 3,4 and 5 in terms of National Curriculum Levels • Experience of working as part of a team	I R
Knowledge	• Knowledge of National Curriculum requirements and assessment in Computer Science • Knowledge of current trends in the teaching of Computer Science • A degree which includes at least some specialised Computer modules	I,R I I,A
Skills & Abilities	• Excellent classroom teacher with a lively, interactive approach • Effective classroom manager • Excellent inter-personal skills • Excellent organisational skills • Ability to teach Computer Science across the 11-18 age range to students of all abilities • A commitment to the place of Computer Science in and beyond the comprehensive school curriculum • Knowledge and experience of using at least two high level programming languages (i.e. Python, C++, Java etc.) • Patience, determination and tact - with students, parents and colleagues • A commitment to equal opportunities • A commitment to high standards • Engaging personality to whom students respond • Willingness to work hard for sustained periods • Excellent communicator • A commitment to the safeguarding of children	I, R I I, R I, R I, R A,I A,I I, R I I, R I, R I, R A, I I/ R
Special Requirements	This post is exempt from the provisions of the Rehabilitation of Offenders Act 1974. A satisfactory Enhanced Criminal Record check but the Disclosure & Barring Service (DBS) will be required prior to appointment.	DBS

A= Application form, I = Interview, R = References