

Person Specification

(These will be assessed through a combination of letter, application form, tasks and interview)

Job Title: Curriculum Leader within Mathematics Grade: MPS / UPS TLR2c (£3,214)

	Essential	Desirable	Assessed
EDUCATION / QUALIFICATIONS NB Full regard must be paid to overseas qualifications	 Good Honours degree or equivalent in relevant subject Qualified Teacher Status Recent relevant in-service training 	Post graduate study or qualification	Application
EXPERIENCE (Relevant work and other experience)	 Successful teaching experience in the secondary sector 2+ years of teaching experience in a state-funded secondary school, teaching mathematics across 11-16 age range Experience of leading curriculum development and sequencing in KS3 – KS5 	 Experience of working with disadvantaged students to improve maths attainment and raise aspirations Experience of mathematics enrichment or outreach work Experience of teaching AS/A level Mathematics and Further Mathematics Experience of supporting the development of mathematics teachers 	Application and references
SKILLS AND ATTRIBUTES eg. written communication skills, dealing with the public	 An excellent practitioner Ability to lead and inspire Ability to develop an effective team Ability to negotiate, delegate, consult, direct Ability to operate as part of a team. Ability to initiate, develop, implement and monitor policies Ability to mentor and develop skills in others Ability to motivate staff and pupils Ability to learn from experience 		Application, interview and references

	Essential	Desirable	Assessed
	 Ability to effectively collect, analyse and evaluate data Ability to use ICT to support the role Ability to plan, deliver and monitor effective intervention 		
Knowledge	 Sound knowledge of assessment requirements and expectations for high attainment in GCSE Mathematics. How to improve learning and teaching in Mathematics AfL strategies Staff development strategies Whole school awareness of current practice, developments and curriculum reforms 	 Knowledge of the factors affecting student progression in mathematics and experience of implementing strategies to overcome these barriers 	Application, interview and references
Personal Qualities	 Commitment to comprehensive education Vision, imagination and leadership skills Sensitivity to the needs of others Ability to work under pressure Ability to adapt to changing needs and circumstances Sense of humour Enthusiasm Integrity Written communication Verbal communication Presentation skills Honesty Resilience Time management Personal organisation Tenacity Ability to be a role model Maintaining perspective 		Application, interview and references

ALL STAFF ARE EXPECTED TO BE COMMITTED TO THE CITY COUNCIL'S EQUAL OPPORTUNITIES AND SAFEGUARDING OF CHILDREN POLICIES