Person Specification Director of Mathematics MPR/Ups Plus TLR 1c

Specification	Essential/	Method of
	<u>Desirable</u>	<u>Assessment</u>
EDUCATION & TRAINING		
Qualified Teacher Status	Essential	AF/LA/C/SP
First degree or equivalent in Maths	Essential	AF/LA/C/SP
Recent and relevant Continual Professional Development	Essential	AF/LA/C/SP
Good Honours Degree in a relevant Maths subject	Desirable	AF/LA/C/SP
RELEVANT EXPERIENCE		
 Recent and successful teacher experience in Maths at both KS3 and KS4 	Essential	AF/LA/R/SP
 Proven track record of delivering excellent outcomes for students of all abilities 	Essential	AF/LA/R/SP
Minimum of two years' experience in a successful Mathematics Department or equivalent	Essential	AF/LA/R/SP
Experience of leading or managing developments in the curriculum area	Desirable	AF/LA/R/SP
• Experience of making a significant contribution to improving student outcomes at departmental level	Desirable	AF/LA/R/SP
Experience of organising and participating in extra-curricular work	Desirable	AF/LA/R/SP
Recent and successful teacher experience in Maths at KS5	Desirable	AF/LA/R/SP
APTITUDE AND SKILLS		
Excellent communication skills both verbal and written	Essential	AF/LA/R/SP
Excellent classroom teacher	Essential	AF/LA/R/SP
Ability to work under pressure	Essential	AF/LA/R/SP
Ability to lead, motivate, challenge and inspire staff and students	Essential	AF/LA/R/SP
Ability to initiate and successfully implement change	Essential	AF/LA/R/SP
 Experience in the use of new technologies to improve teaching and learning 	Desirable	AF/LA/R/SP
PERSONAL QUALITIES		
Reliable and conscientious	Essential	AF/LA/R/SP
Desire and ability to learn new skills	Essential	AF/LA/R/SP
High expectations of all students	Essential	AF/LA/R/SP
Caring and supportive	Essential	AF/LA/R/SP
Enthusiastic team player	Essential	AF/LA/R/SP
Organise, plan and prioritise effectively	Essential	AF/LA/R/SP
Flexibility, adaptability and creativity	Essential	AF/LA/R/SP

Key	AF	LA	С	R	SP	
	Application Form	Letter of Application	Certificates	References	Selection Process	