

The Coopers' Company & Coborn School

Teacher of Mathematics Person Specification

	Essential	How
		Identified*
Experience	 The ability to teach Mathematics to A-level Experience of a variety of assessment methods. 	A
	Experience of tracking student progress and effective intervention	A/I
	with underperforming students.	A/I
	Experience in the use of information technology in learning	A/I
	Experience of the pastoral aspects of being a teacher.	A/I
Skills &	Ability to motivate students.	A/I
Abilities	Ability to work effectively with key stake-holders.	I
	Ability to prioritise key tasks and manage time effectively.	I
	Ability to analyse information and identify key areas for action	A/I
	Accuracy and attention to detail in collecting information and	A/I
	producing reports.	A/I
	Knowledge of Microsoft Word, Excel and PowerPoint.	A/I
	Knowledge of virtual learning environments.	
Qualifications	Degree in Mathematics	A
	Teaching qualification	A
Personal Qualities	Excellent verbal and written communication skills	A/I/M
	Ability to enthuse others to achieve targets	A/I
	Empathy with learners and teaching staff	A/I
	 Ability to work on own initiative 	I
	 Planning, organisation and time management skills 	I
	 Ability to work flexibly as part of a small team 	I/M
	 Commitment to continuous professional development 	A/I
	 Willingness to contribute to the extra-curricular provision within the 	I
	department and wider school community	
Mandatory requirements	 Commitment to safeguarding and promoting the welfare of children and vulnerable adults in School 	I
	 Commitment to equal opportunities 	I
Desirable		How Identified*
Ability to teach Further Maths		A/I
 Ability to teach Further Maths Substantial experience of teaching A level Mathematics and Further Mathematics 		A
 Substantial experience of teaching A level Mathematics and Future Mathematics Experience of or awareness of current post 16 initiatives in Maths teaching 		A
	or or awareness or current post to miniatives in Matris teaching	

* Key:

A = Application Form

I = Interview

M = Microteach