Bedford High School

A Business and Enterprise College

To Care To Learn To Achieve



Person Specification

Role Title:	Teacher of Maths
Salary:	Teacher's Payscale
Reports to:	Head of Department
Date:	February 2018

	Essential/Desirable			Assessed by					
Attribute	Essential	Desirable	Application Form	Letter	Reference	Lesson Observation	Interview		
Qualified Teacher Status			✓						
Degree			✓						
Recent participation in a range of relevant INSET			✓						
Successful experience of teaching in a UK secondary school			√						
A clear vision of the place of Maths in the curriculum of an Enterprise College				✓					
Knowledge and understanding of current developments in Maths				✓					
Evidence of high quality classroom practice					✓	✓			
A clear understanding of the issues surrounding the teaching, learning and assessment of KS3 & KS4 Maths	✓			√			✓		
To be competent in a range of ICT applications	✓								
Commitment to support and develop the values of Bedford High School, its pupils and staff	✓			✓					
Commitment to promoting the equality and diversity agenda within an inclusive School	✓			✓					
Commitment to ensuring the highest standards of safeguarding are implemented within the school	√			✓					
Ability to exercise sound management of pupils in an inclusive school context	✓			✓		✓			

Attribute		Desirable	Application Form	Letter	Reference	Lesson Observation	Interview
A willingness to support the schools aim of strengthening links with the		√					√
community		•					•
The ability to build and maintain effective relationships						✓	✓
The ability to develop effective teamwork	✓						✓
The ability to anticipate and solve problems creatively	✓			✓			✓
The ability to demonstrate loyalty and confidentiality	✓				✓		
The ability to prioritise and manage time effectively	✓				✓		
The willingness to be generous in time and spirit	✓			✓			✓
Letter/application form are fully completed and error-free	✓		√	✓			
Strong support/positive recommendation from referees	√				√		
Satisfactory health and attendance record	√				√		