St Mary's Catholic High School, Leyland Royal Avenue, Leyland, PR25 1BS Lead Practitioner for Science



Person Specification

Personal Specification:

The successful candidate will need to be able to articulate a clear vision for the teaching of Science, as well as the ability to contribute to whole school activities. The Governors will consider applications on the basis of each candidate's ability to meet the following essential criteria:

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Selection Criteria	Essential	Desirable	A = Application I = Interview R = Reference
Faith Background			
Practising Catholic with a reference from your Parish Priest. (It is not a pre-requisite that applicants are Catholics)		✓	A R
Qualifications			
Qualified Teacher Status	✓		Α
Recognised Degree or Equivalent	✓		Α
Evidence of appropriate continued personal and professional development	✓		А
Experience			
The successful candidate will have:			
Proven success/ability in teaching across the secondary phase	✓		А
Previous leadership responsibility within Science.	✓		Α
A track record in school improvement and the raising of standards to the highest level	✓		AIR
Successful preparation of candidates for public examination	✓		A R
Involvement in the development of the Science curriculum	✓		AIR
Leadership and Management skills			
The successful candidate will have proven ability employing a range of leadership styles in:			
Science curriculum review, evaluation management and development	✓		ΑI
Establishing and developing successful policies and procedures in Science	✓		ΑΙ
Prioritising, planning organising and evaluating the work of the Science Department	✓		ΑΙ

Selection Criteria	Essential	Desirable	A = Application I = Interview R = Reference
Communication skills			
The successful candidate will be able to:			
Communicate effectively, orally and in writing to a range of	√		AIR
audiences (pupils, parents, colleagues and governors)	V		
Negotiate and consult effectively		✓	A R
Self-Management			
The successful candidate will be able to:			
Work under pressure: meet deadlines	√		AIR
Prioritise and manage their own time effectively	√		ΑI
Achieve challenging professional goals	✓		AIR
Knowledge and skills			
The successful candidate will be able to:			
Demonstrate emotional intelligence and social awareness	✓		I R
Understand the use and application of ICT in a range of contexts		✓	ΑI
Demonstrate the purposes of the Science curriculum &	√		AIR
relationship to the whole school curriculum	•		
Demonstrate an understanding of the process of departmental	√		AIR
review and self-evaluation	·		
Have the ability to evaluate the standards of teaching and	✓		ΑI
learning & dissemination of good practice			
Show experience of deploying effectively and efficiently		✓	ΑI
financial and other resources			
Demonstrate an awareness of development planning and target setting	✓		ΑI
Personal Attributes and Professional Qualities			
The successful candidate must have and be able to			
demonstrate:			
Personal impact and presence	✓		ΑI
Adaptability to changing circumstances and new ideas and an	✓		ΑI
ability to challenge the status quo			
High levels of motivation and a commitment to high standards	√		AIR
Analytical, creative and flexible thinking	√		ΑI
Reliability and integrity	✓		ΑI
Self confidence		✓	I
The ability to promote team values and encourage others to do the same	✓		A R

Selection Criteria	Essential	Desirable	A = Application I = Interview R = Reference
Capacity to manage and enthuse professional staff in a way that promotes an atmosphere of co-operation and mutual support		√	A R
Commitment	ı	I	
The successful candidate will have a commitment:			
	/		
To equal opportunities	√		ΑI
	✓ ✓		A I
To equal opportunities	√ √		