Method of Assessment



Teacher of Computing/ICT

Personal specification / Selection criteria

	Status C	or Criteria	/4/0	ethod of Assessme	III.
Job Requirements	Essential	Desirable	Application	Interview/task	Reference
Training and Qualification					
Qualified teacher status	✓		✓		
Relevant Degree or significant experience in	✓		✓		
teaching ICT	,		,		
Faith, Ethos and Commitment					
Demonstrate a clear support for the Catholic	1		✓	✓	
ethos of the school	· ·		·	·	
Commitment to spiritual life of St Bede's	✓			✓	
Commitment to extra curricular activities		✓		✓	
Practising Catholic		✓	✓		✓
Teaching Experience				_	
Highly effective classroom teacher and judged	✓			✓	✓
good/outstanding on current Ofsted framework	·				·
Demonstrate competence in current teaching	✓			✓	✓
methodologies					
Able to motivate and enthuse pupils through	✓			✓	
teaching					
Professional Knowledge and Understanding				T	T
Demonstrate a sound understanding of the		✓	✓	✓	
National Curriculum for ICT					
Sound subject knowledge and practical expertise	✓		✓	✓	
Demonstrate an understanding of some current			1		
issues within ICT		✓		✓	
Issues within ICT					
Personal characteristics					
Able to form appropriate relationships with					
pupils thorough positive discipline	✓			✓	✓
Able to form professional relationships with			+		
other staff	✓			✓	✓
Able to work individually and as part of a team	✓			✓	
Able to work to deadlines	· ·		+	,	· ·
Ability to communicate effectively with					
departmental staff	✓			✓	✓
Ability to communicate effectively with					
parents/carers verbally & in writing	✓		✓	✓	
Ability to liaise effectively with relevant			_		
outside agencies		✓	✓		
Listen to and reflect on feedback	√				✓
	<u> </u>				✓
Possess a good health and attendance record	✓				(post offer

Status of Criteria

St Bede's Roman Catholic High School Green Lane, Blackburn, Lancashire, BB2 4SR

Headteacher: Mr DJ Callaghan, MA

Telephone: 01254 202519 Fax: 01254 203801

Email: careers@stbedesblackburn.com Website: www.stbedesblackburn.com

