## **PERSON SPECIFICATION**

Post:	Subject Leader for Mathematics		
School:	Litherland High School	Dept:	Mathematics

	I =	T
	Essential (E)	
Personal Attributes Required	or	Method of Assessment
	Desirable (D)	
QUALIFICATIONS/TRAINING		
	_	AE (Cortificate Broof)
Degree in Mathematics or directly related subject	E E	AF (Certificate Proof) AF I (Certificate Proof)
QTS	D	AF I (Certificate Proof)
Recent relevant Professional Development (such		
as NPQLT)	D	
Higher Degree		
EVDEDIENCE		
EXPERIENCE		
Teaching Mathematics in an 11-16 school	E	AF
Leadership of professional development in	E	AF I
Mathematics		
A proven track improving teaching in Mathematics	E	AFI
Experience of raising achievement through strong	E	AF I
use of data and use of effective intervention		
strategies		
Teaching an additional subject	D	AFI
Experience in similar school context (PP/SEND)	D	AF I
SKILLS/KNOWLEDGE/APTITUDES		
Strong classroom management skills	E	IRT
Commitment to continuous self improvement	E	AFIR
Good relationships with colleagues and students	E	IR
Ability to offer extra curricular activities Ability to think innovatively	D E	AF I
Ability to contribute to more than one 'traditional'	Ē	AFI
subject area	<b>-</b>	ΑΠ
Awareness of what a 21 <sup>st</sup> Century curriculum	E	AFI
would look like	-	7.4. 1
Familiarity with current national initiatives and	E	AFI
developments in educational leadership		
Awareness of research regarding how and why	E	AF I
learning takes place		
Commitment to an evidence informed approach to	E	I
improvement		
Strong interpersonal skills	E	AFI
Excellent oral and written communication skills	E	AF I

SPECIAL REQUIREMENTS		
Experience of Department Improvement Planning Detailed knowledge of Mathematics external examination assessment, syllabus etc.	E E	AF I
Experience of monitoring classroom performance and improving it	E	AF I
Flexible and adaptable to change	E	I
Self motivated Using own initiative	E E	
See Conditions of Employment of Teachers		·

Prepared by:  $\frac{\text{Principal}}{\text{I}}$  AF = Application Form I = Interview

Date: October 2024 T = Test

P = Presentation R = Reference