

Person Specification

Post: Trust Head of Department

Attributes	Essential	Desirable	How identified
Qualifications	 Qualified Teacher Status Good honours degree	Relevant PD	ApplicationCertification
Experience	 Values driven Strong teaching ability backed up by good and outstanding outcomes Tailored teaching that challenges and supports students Data driven planning to target instruction High quality curriculum development Leading subject development across multiple school settings 	 Working in an inner-city area of high deprivation Delivering professional development or coaching to subject teams beyond own academy Leading trust-wide curriculum or assessment initiatives Trust-wide quality assurance and improvement planning 	ApplicationInterviewReferences
Knowledge and skills	 High expectations which motivate and challenge students and staff Excellent subject and curriculum knowledge Intelligently sequenced planning Highly tailored planning Razor-sharp focus on data Effective use of summative and formative assessment Behaviour management to ensure a disciplined and joyful culture SEND theory and practice Support colleagues to bring out the best in them Commitment to safeguarding Microsoft Office, especially Excel, Outlook and Word 	 Understanding of what makes a Dixons academy different and successful Coaching and practice Hold others to account Cognitive science in education Strong analytical skills Simplify complex issues and communicate with clarity Understanding of system leadership and cross-academy collaboration Confidence in using technology to scale impact across multiple academies 	ApplicationInterviewReferences
Character	 Strong moral purpose and drive for improvement Mission-aligned Humble and kind Motivated, enthusiastic and flexible Excellent interpersonal skills Good sense of humour Desire to develop yourself Ability to give, receive and act on feedback Strong attention to detail Ability to work under pressure Commitment to the full life of our trust 	Willingness to offer extra-curricular provision	ApplicationInterviewReferences