Person Specification

Teaching Assistant Level 3 + SEND



Method of Assessment

AF: Application Form I: Interview O: Observation T: Task/Activities

Criteria	Essential	Desirable	Method of Assessment
Experience Relevant work and other	Experience of working with pupils with SEND	Experience with pupils with Autism	AF/I
experience	Experience of handling confidential and sensitive information	Experience with working on a one-to-one basis with pupils	AF/I/O
	Experience of communicating to all levels of management		AF/I/T
	Knowledge of policies and codes of practice/legislation		AF/I
	Experience of working in an educational environment		AF/I/T
	Knowledge and understanding of child development especially speech and language		AF/I
	Knowledge of how to move children's learning on through adult facilitation		AF/I
	Knowledge of how to support independent learning		AF/I/O
Skills and Abilities (e.g. written communication skills, dealing with the public)	Knowledge of areas of legislation relevant to SEND	The ability to think ahead and draw up schedules of review and to follow these up as necessary	AF/I
	The ability to follow instructions from the teacher and also be able to work independently	The ability to interpret legislation and statutory guidance relating to SEND practice	AF/I/T
	Excellent communication skills		AF/I
	Literacy and numeracy skills are of a high standard		AF/I
	The ability to manage behaviour effectively		AF/I/O
	The ability to maintain confidentiality		AF/I
	Show initiative and work independently		AF/I
	Competent with IT skills i.e. use of i-pads, interactive whiteboards and their software.		AF/I/T

Education/Qualifications	NVQ Level 3 Qualification or equivalent	Have a recognised SEND qualification	AF
	GCSE: Maths and English grade C or better	Have undertaken safeguarding training	AF
	Good ICT Skills	Paediatric First Aid	AF
		Positive Handling training	AF/I
Other	A flexible and positive attitude		AF/I
	Competent, organised and reliable		AF/I
	Patient		AF/I
	Enjoy working with children		AF/I
	Good team member		AF/I