Linden Lodge School

AAC Technical Officer

Education and Training		
Essential Criteria	Desirable Criteria	
Minimum of pass in Functional Skills in English and Maths	Relevant NVQ Level 3 or equivalent (for example supporting Healthcare). Foundation Degree in relevant area such as	
	communication or Therapy area.	
Achievem	ents and Experience	
Essential Criteria	Desirable Criteria	
Appropriate experience in support children who use assistive technology (high and low tech).		
Understanding and experience of using specific AAC strategies such as PODD, comm boards/books, PECS, PCS symbols, Boardmaker		
Understanding and experience using high tech AAC strategies such as Proloquo2go, Snap core first, eye gaze, Grid 3		
Support people with learning disabilities or equivalent		
Supporting SALT team in managing a complex caseload		
Experience in working in a multi-disciplinary Team		
Evidence of continuous professional development in relevant area		
Experience of organising and coordinating meetings/events		
Experience of dealing with confidential/sensitive information in line with GDPR provisions		
Knowledge and experience supporting students in specialist equipment		
Experience working with children and young with sensory impairments.		
Skills	and abilities	
Essential Criteria	Desirable Criteria	
Able to work within a team and individually when required	Understanding of SEN provisions	
Ability to organise a busy and varied workload effectively.	Understanding the context within which they work	
Familiar with Microsoft suit of programs and able to learn new systems and processes quickly		

Excellent written and verbal communication skills with the ability to work with a wide range of people.	
Understanding of the role SALT plays in the support of students and how their AAC technician role fits in.	
Ability to adapt their approach to suit a range of situations	
Confident in seeking support and provide appropriate feedback when required	
Aware of professional boundaries	
Able to engage with development opportunities as appropriate	