

TA2 Physical Education Teaching Assistant and Technician

Person Specification

Area	Necessary requirements	Evidenced by
Education/ Training	A good level of education to include at least GCSE level Maths and English A significant background in sport/sports coaching with a passion for helping SEND students access our college PE curriculum Hold a recognised sports coaching/NGB qualification	Application/ Interview/ Certificates
	NVQ 2 for Teaching Assistants or equivalent qualifications or experience Further education Degree, Diploma or other recognised professional qualification in a relevant area	Application/ Interview
Experience/ Skills	 Essential Good numeracy/literacy skills Good communication skills Passionate about helping students to improve and progress Patient, caring and understanding Good organisational skills Good / competent IT skills Be able to communicate effectively to students, parents and other colleagues orally and in writing Have a basic understanding of data and how it can be used to support student learning The ability to work independently 	Application/ Interview/ references
	Experience delivering targeted intervention support for a range of SEND areas such as: Social and Emotional Health, Cognition and Learning, Communication and Interaction and Physical disability Training in the relevant learning strategies to support a range of SEND needs	Application/ Interview

Area	Necessary requirements	Evidenced by
Knowledge	 Understanding of relevant polices/codes of practice and awareness of relevant legislation relating to SEND Basic understanding of child development and learning Ability to self-evaluate learning needs and actively seek learning opportunities Ability to relate well to children and adults Work constructively as part of a team, understanding classroom roles and responsibilities and your own position within these 	Application/ Interview
	Desirable Aware of and some knowledge of the SEND code of practice. Awareness and knowledge of Safeguarding and child protection	Application/ Interview