

Person Specification

Job Title:	Apprentice Technologist - Nuclear Medicine	Division/Department:	Clinical Support/Nuclear Medicine	Band:	5 Annex 21
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Criteria	Essential	Desirable	Stage Measured at: A = Application I = Interview T = Test
Commitment to Trust Values and Behaviours	Must be able to demonstrate behaviours consistent with the Trust's behavioural standards		A, I
Training & Qualifications	GCSE Grade C or above in English Language, Mathematics and Double Science, plus A-level Grade C or above in Chemistry or Biology, and a pass in another science subject. Equivalent qualifications or professional experience may also be accepted.		A, I Professional Profile
Experience	Be able to manage own workload under supervision and through direction and ensure this meets the required standards Have information technology skills to operate word processing, and e-communication packages commonly found in the workplace and to use spreadsheets to record and analyse complex data	Experience of working in a healthcare environment or with the public Demonstrate an interest in Medical Physics	A, I

Communication and Relationship skills	<p>Able to work individually and as part of an extended team.</p> <p>Communicate simple instructions to complex information.</p> <p>Effective written and verbal communication skills</p> <p>Conscientious, empathetic, self-motivated.</p>		A,I
Analytical and Judgement skills	<p>Be able to work within safe systems of work and report any deficiencies in those systems</p> <p>Advanced numeracy skills associated with A level mathematics or a physical science degree</p> <p>Understand the concept of quality in both healthcare and scientific settings and practical approaches to assuring quality in applied science</p> <p>Ability to respond to problem situations and resolve appropriately</p>		A,I
Planning and organisation skills	<p>Able to accept, understand and follow procedures and instructions</p> <p>Able to prioritise own workload and recognise, prioritise and respond appropriately to urgent and emergency situations</p>		A,I

Physical skills	<p>Practical spatial and manipulation skills to use the equipment associated with the role</p> <p>Have well developed manual dexterity and coordination</p> <p>Able to assist patients and carry out patient positioning.</p> <p>Able to lift and move heavy objects such as shielded radiation sources (10kgs)</p>		A,I
Other requirements specific to the role (e.g. be able to work shifts/on call)	<p>Able to attend the University of Cumbria at the appropriate campus and relevant times to undertake the Postgraduate Diploma</p> <p>Able to work flexibly in a number of locations</p> <p>Smart professional appearance</p> <p>Punctual & enthusiastic</p> <p>Ability to cope with a constantly changing environment</p>	Awareness of patient confidentiality issues	A,I

Job description reviewed by:

Charnie Kalirai (Joint Head of Nuclear Medicine)

Date:

22/03/2024