

(This document forms part of the Recruitment and Selection guidelines: Appendix 3)

PERSON SPECIFICATION

Assessment for recruitment requirements and competencies

JOB TITLE: Postdoctoral Research Associate, cryo X-ray tomography **DATE:** 10.01.18

DIVISION/DEPARTMENT: Life Science/B24 **LINE MANAGER:** M Harkiolaki

		SPECIFY ESSENTIAL(E) DESIRABLE (D)
SKILLS/ABILITIES	Ability to interact effectively and diplomatically with staff and facility users at all levels; Strong organisational skills and methodical record keeping; Good interpersonal, communication and presentational skills; Ability to design, plan, organise, and implement projects and tasks within an allotted timeframe; Ability to work as part of a multi-disciplinary team; Ability to work independently; Self-motivation; Ability to work flexibly including weekend and out-of-hours as required Ability and initiative to get to the heart of a problem and take it effectively through to completion	E E E E E E E E
KNOWLEDGE AND EXPERIENCE	Experience in cryogenics; Experience of data collection at synchrotron facilities Experience in cryo-electron microscopy; Experience of working with biological samples; Experience with Windows/Linux/Unix; Experience in scripting (E.g. Python) or programming Experience in X-ray or fluorescence microscopy of biological samples	E D D E D D E
PROFESSIONAL QUALIFICATION/ TRAINING	PhD in biology/physics or related disciplines	E
*Where a job requirement		

Appendix
Human
Resources



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COMPETENCIES

-TECHNICAL

-PROFESSIONAL

-MANAGEMENT

-OTHER

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