University of Sunderland **Role Profile** Part 1

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Laboratory Support Worker	
Job Title:	Laboratory Support Worker
Reference No:	
Reports to:	Technical Staff and Team Manager
Responsible For:	Support
Grade:	A/B
Working Hours:	37 hours per week
Service:	Technical Services
Location:	Sciences Complex
Main Purpose of Role:	Support Technical staff in the general running of practical work in the Faculty's Healthcare environments, ensuring that high levels of cleanliness are maintained in all work areas
Key Responsibilities and Accountabilities:	 To maintain cleanliness and tidiness in prep rooms and ward area's, including benches, cupboards and equipment To collect, clean and distribute glassware and other resources/equipment following agreed procedures To operate industrial washing machines To assist Technical staff with general lab cleaning, stocktaking and other general duties To participate in staff training and development programmes commensurate with the post To comply with Service/Faculty and University regulations and procedures at all times Liaise with Technical staff to ensure standards are maintained Any other duties as requested which fall within the remit of the grade
Special Circumstances:	Occasional flexibility of work patterns may be required to work evenings and weekends.

University of Sunderland **Role Profile** Part 2

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Part 2A: Essential and Desirable Criteria		
	Essential	
	 Knowledge and Experience: Work experience of cleaning and maintaining work areas to HSE standards and recommendations Proven understanding and application of good customer care and service Good communication skills with the ability to communicate at all levels To be flexible and adaptable in the workplace To participate in staff training and development Ability to work with minimal supervision and prioritise workload, following guidance to meet deadlines Have the ability to lift and move objects, as this role will involve storing and moving consumables and heavy equipment. 	
	Desirable	
	 Knowledge and Experience: Previous similar laboratory support work and the ability to handle and clean glassware, often of a fragile nature Operation of industrial glass washing machines Knowledge and an understanding of COSHH regulations Previous Manual Handling Training Previous experience of working in a team 	

Part 2B: Key Competencies

Competencies are
assessed at the
interview/selection
testing stageCommunicationThe role holder receives, understands and conveys straightforward information in a
clear and accurate manner. In addition, the role holder receives, understands and
conveys information which needs careful explanation or interpretation to help others
understand, taking into account what to communicate and how best to convey
information to othersTeamwork and MotivationThe role holder is required to be supportive and encouraging of others in a team, help
to build co-operation by setting an example and showing a flexible approach to
delivering team results, contribute to building team morale as an active participant in

Liaison and Networking

the team.

The role holder is required to carry out standard day to day liaison using existing

	procedures in order to pass on information promptly, keep people informed to ensure co-operation of effort and that work is done effectively. The role holder is required to participate in networks within the institution or externally in order to pass on information promptly, keep people informed to ensure co-ordination of effort and that work is done effectively.
	Planning and Organising Resources
	The role holder is required to plan, prioritise their own work or resources to achieve agreed objectives
	Sensory and Physical Demands
	The role holder is required to carry out tasks which require either mastery of a range of sensory or physical techniques, concentration to co-ordinate different sense or precision in applying these sensory skills, or involve considerable physical effort
	Work Environment
	The role holder is required to understand variability in their working environment and its potential negative effect on the work process or health and safety of the individual or colleagues, determine the level of risk and appropriate response
Date Completed:	June 2022