

Person Specification

This form lists the essential and desirable requirements needed in order to do the job.

Applicants will be shortlisted **solely** on the extent to which they meet these requirements.

Job title: Operations Assistant

Department/Division: Extended Education

Accountable to: Operations Manager

Competency	Criteria	E/D
Knowledge and experience	Educated to Degree Level or equivalent	E
	 Understanding of, or a demonstrable interest in, the higher education sector 	D
	 Excellent IT skills and competence with Microsoft Office, including Word, Excel, Powerpoint, Outlook 	E
	Ability to maintain trust, confidentiality and discretion	E
	 Experience of working in a busy administrative environment. 	D
	Strong numeracy skills	E
	Confidence with financial concepts and data	D
	Excellent attention to detail.	E
Service Delivery	Confidence to set and maintain the standard of service in oral and written query responses	E
Initiative and problem solving	Initiative and judgment to resolve day to day problems independently	E
Communication	Excellent written and verbal communication skills	E
	Excellent listening skills	E
	Flexibility in responding to customer needs	E
Liaison and networking	 An demonstrable aptitude for building relationships with key stakeholders, senior LSE academics and external partners, as well as with other LSE divisional and departmental personnel. 	E



Teamwork and motivation	Ability to work as part of a team t	to deliver a shared goal E
Planning and organising resources	 Ability to organise own workload consistently meet deadlines, rece escalation is appropriate 	ognising when
	Willingness to take responsibility outcomes, ensuring a clear brief	
	 Flexible and willing to be involved projects as required 	d in a variety of ad-hoc E
	 Capacity to be comfortable in a r environment and the ability to ad demands and tight deadlines 	

E – Essential: requirements without which the job could not be done. D – Desirable: requirements that would enable the candidate to perform the job well.