

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: Collaboration and Productivity Architect

Department/Division: Data and Technology Services

Accountable to: Assistant Director of Strategy and Architecture

Competency	Criteria	E/D
Knowledge and Experience	Demonstrable experience working as a collaboration and productivity architect (or a broadly similar role).	E
	 Good working knowledge of most of the following areas: Collaboration tools, including telephony Use of productivity tools across the school, especially Office 365 Standard desktop(s), principally Windows and Mac based End user devices: PCs, Macs, tablets and mobile phones Application deployment 	E
	Very strong knowledge and experience of at least two of the areas listed above	D
	Knowledge of architecture processes and practices	D
	Familiar with using and architecture standards and principles	D
Communications	Strong communication and engagement skills, including the ability to provide written and verbal communications to a wide range of technical and non-technical stakeholders.	Е
	Expertise in proactive messaging and communication.	E
	 Communicate the business benefit of technology solution standards, championing and governing them across the organisation. 	E
Teamwork & Motivation	Influence colleagues across Data and Technology Services, as well as outside of the department.	E
	Recognise, respect and rewards the contribution and achievements of others, valuing difference.	D

	Demonstrates enthusiasm and energy for work and encourages others to do the same.	E
	Act as a role model for the architecture team	E
Planning & Organising	Experience of producing plans for a work programme.	E
	 Translate technology strategies, principles and standards into plans and leads on implementation. 	E
	 Highly flexible with a strong commitment to changing demands and priorities 	E
	Thinks strategically in terms of the application of technology architecture within the LSE.	E
Liaison & Networking	Experience of presenting technically complex matters to a range of audiences: senior and junior, technical and non-technical.	E
	 Able to deliver workshops or training sessions to develop or share knowledge. 	D
	Experience of chairing meetings.	
	 Build and maintains strong relationships with colleagues, customers, suppliers and other higher education institutions 	D E
	Work closely with a range of technology suppliers, understanding standard vendor motivations and practices.	E
Influencing	Influence others on the strategic choices available to the LSE when it comes to technology and solutions.	E
	 Empathetic and an active listener, positively seeking to understand the voice of the customer. 	E
	Acts as the recognised expert on collaboration and productivity architecture practices and processes across the school	E
Initiative & Problem Solving	Review problems and identifies pragmatic and achievable solutions with minimal resources	E
	 Actively contribute to the strategy and change programmes in the Division. 	D
	 Identify priorities for the architecture function to address. Works with key stakeholders to modify and maintain a clear view of priorities. 	D
	 Work under broad direction and takes responsibility for completion of tasks on a day-to-day basis. 	E
	 Responsible for meeting allocated technical and / or project / supervisory objectives. 	D
	Able to take a risk based approach when working with stakeholders across the School	D





Leadership	Set clear behavioural standards for team members and individual teams	D
	 Experienced in ensuring a consistent and supportive work environment that is highly productive, whilst paying attention to wellbeing and staff morale 	D

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