

## 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: ESRC Postdoctoral Fellow

Department/Division:
LSE Doctoral Training Partnership

Accountable to:
Director LSE Doctoral Training Partnership

Competency	Criteria	E/D
Knowledge and Experience	PhD completed at a research organisation that is part of an ESRC DTP or CDT	E
	PhD awarded or thesis submitted and viva voce passed with minor corrections by 23 March 2018	E
	Not more than 12 months of active postdoctoral experience from the viva pass date to the 23 March 2018	E
Planning and execution of a quality work programme	Ability to develop a coherent, innovative and feasible programme of activities as outlined in the ESRC Postdoctoral Fellowships call specification.	E
	Ability to design a programme of research that complements the research goals of the academic department acting as host.	E E
	Ability to work with a host department in justifying the resources necessary to complete a programme of work	
	Ability to identify appropriate deadlines and comply with them	E E
	Ability to contribute creative solutions to research challenges	
Impact and User Engagement	Willingness to engage in impact activities and develop pathways to impact	E
	Ability to communicate the goals and results of research to users within the University sector	E
	Ability to communicate the results of their research to users outside the research community	E



Communication	Excellent verbal and written communication skills	E
Ethics	Awareness of any ethical issues that may be raised by the proposed programme of work and how these might be addressed.	E
Outputs	A feasible plan to produce high quality planned outputs during the fellowship that are appropriate and attainable.	E

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