

## British Academy Postdoctoral Fellowships 2024-25

### CSER – Internal Selection Form

Call Details: <https://www.thebritishacademy.ac.uk/funding/postdoctoral-fellowships/>

Please submit this completed form together with your CV and list of publications to [admin@cser.cam.ac.uk](mailto:admin@cser.cam.ac.uk) by noon BST on 19 August 2024.

APPLICANT DETAILS		
Title and Name of the Applicant		
Applicant's email address		
Current appointment, department, and institution (e.g., postdoctoral research assistant, doctoral student, etc.)		
Proposed Cambridge Department		
PHD VIVA		
Date of PhD Viva <i>Eligibility window: 01 April 2022 – 01 April 2025</i>		
<b><i>If your PhD was awarded outside the eligibility window, please provide details of extenuating circumstances. (e.g., maternity/paternity leave, extended sick leave, family commitments, etc.)</i></b>		
PhD awarding University		
CONFIRMATION OF ELIGIBILITY		
Please confirm that you are either: <ul style="list-style-type: none"> <li>• a British citizen;</li> <li>• an EEA national;</li> <li>• have a doctorate from a UK University.</li> </ul>	YES	NO
Please confirm whether you have previously held a permanent academic appointment.	YES	NO
<b><i>If your answer to any of the above questions is NO, please explain how you might meet the eligibility criteria for this scheme – please refer to the funder's website for more details.</i></b>		
PREVIOUS APPLICATIONS TO BA PDF		
Have you applied to this scheme before?	YES	NO
<b><i>If the answer to the previous question is YES, please provide more details. Please include BA's invitation to re-submit with your application.</i></b>		

**MENTOR****Title and Name of your Proposed Mentor****Proposed Mentor's Department****Choice of mentor (maximum 100 words)***Please outline appropriateness and demonstration of commitment of the proposed mentor.***PROPOSAL DETAILS****Project title****Primary Subject Area***Please indicate the [CSER research area](#) most relevant to your research. Please select **one**.*

- Global Systemic Risk
- Biology, Biotechnology and Global Catastrophic Risks
- Risks from Artificial Intelligence
- Extreme Risks and the Global Environment

**Reason(s) for choice of host institution (maximum 150 words)***Why is CSER the best fit for this proposal?***Description of the proposed research programme (maximum 750 words, excluding footnotes and references)***Please be aware of the importance this scheme places on the viability, specificity, and originality of the proposed research programme – as well as its achievability within the timescale.*