



Scottish Universities Physics Alliance

Funding Application International Research Visits and Collaborations For Doctoral Students and Early Career Researchers

Applicant details	
Name	
Phone	
Email	
University	
Career Stage Please tick	<input type="checkbox"/> Doctoral student (PhD, EngD, DPhil) <input type="checkbox"/> Early Career Researcher (Up to 7 years post-doctorate)
Gender (Optional)	
If the applicant is a doctoral student, how many years of the PhD have they completed?	
If the applicant is an early career researcher, how many years has it been since they completed their PhD?¹	
Choose the SUPA Research Theme(s) that are most relevant to the applicant's research	<input type="checkbox"/> Astronomy and Space Sciences <input type="checkbox"/> Condensed Matter and Material Science <input type="checkbox"/> Energy <input type="checkbox"/> Nuclear and Plasma Physics <input type="checkbox"/> Particle Physics <input type="checkbox"/> Photonics and Quantum Science <input type="checkbox"/> Physics and Life Sciences <input type="checkbox"/> Other Explain:
Is the proposed project part of a new or existing collaboration?	<input type="checkbox"/> New <input type="checkbox"/> Existing
Describe the level of interaction or collaboration the applicant, or the applicant's research group, have had with the proposed collaborator or host.	

¹ Exclude career breaks or extended leave periods. For part-time researchers, this should be the length of time in full-time equivalent, e.g. working 1 year on a 0.5FTE basis would equate to 6 months as a researcher.

Details of Host or International Collaborator

Include a letter of support from the collaborating organisation, confirming that the organisation is willing to support the project or host the visit for the proposed period.

Name(s)	
Organisation	
Location	
Sector	<input type="checkbox"/> Industrial <input type="checkbox"/> Academic <input type="checkbox"/> Government research lab <input type="checkbox"/> Other (please specify):

Funding requested

See the Guidelines for eligible expenses.

Total amount requested	
Breakdown of costs All expense claims must include receipts.	Travel – Accommodation – Subsistence – Other –

Describe the applicant's plans to minimise the carbon footprint of the proposed project.

Details of the visit

Start date		Duration <i>Maximum allowed is 6 months</i>	
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Outline the project and work to be undertaken [<400 words]:

Evidence of the ability of the applicant (output, leadership) [<200 words]:

In the coming year, how will the applicant and their research benefit from this international collaboration? Please describe any new skills or capabilities that will be acquired. [<200 words]:

What longer-term career benefits will the applicant gain as a result of this international collaboration? [<200 words]:

How might this international collaboration benefit Scotland or physics in Scotland? [<200 words]:

How could this collaboration continue after this funding? [<200 words]:

What academic and/or societal impact might come from this visit? [<200 words]:

Responsibilities to SUPA

Successful applicants will be required to provide SUPA with a report upon their return. A summary of the report may be posted on the SUPA website. Details about the report are provided in the guidelines.

- I agree to provide SUPA with a written report upon completion of the project.
- I agree that a summary of the project may be published on the SUPA website.

Further information to support your application

Empty box for providing further information to support your application.

Please submit your completed application form to the SUPA office admin@supa.ac.uk.

