

"ISPF Research Collaboration Grants 2025" British Council & PMU-B

Opening date:

- Expression of Interest (EOI): 19 June 2025
- For Full Proposal: 4 July 2025

Closing date:

- For Expression of Interest (EOI) to UK: 30 June 2025 at 12:00pm (UK Time)
- For Full Proposal: 4 August 2025 at 17:00 (BKK time) (EOI must be approved by the British Council before the Full Proposal can be submitted)

Official website: https://pmu-hr.or.th/funding-2569/

Overview:

ISPF Research Collaboration grants provide small scale seed funding for collaborations between the UK and the participating ISPF countries/territories including Thailand in each call to:

- Initiate new research and innovation collaborations between academic groups, departments, and institutions in partner countries and the UK
- Develop existing collaborations at group, departmental, and institutional level
- Encourage these collaborations to work with non-academic organisations and individuals to support the exchange of research and innovation expertise and the translation of research knowledge into tangible benefits
- Establish local hubs for joint UK-country/territory activity in a particular area, enabling engagement from the wider research and innovation community

Priority areas for proposals:

Tomorrow's Talent > Research Capacity, Research Systems, and the Research Pipeline in relation to the Six Technology Groups under the Science and Technology Development Plan (2025–2027), focusing on the following areas, without limitation to these alone.

- 1. Digital & Computing Technology
 - a. Development of Models and Algorithms for Digital Applications in Key National Industries
- 2. Sensor & Electronics Technology
 - a. Sensor technologies
 - b. Power Electronics applications
- 3. Biotechnology

- a. Synthetic Biology
- b. Genome Editing Technologies
- c. Precision Fermentation Technologies
- 4. Clean Energy Related Technology and Decarbonization
 - a. Small Modular Reactor (SMR) Technology
 - b. Biofuel
- 5. Advanced Materials Technology
 - a. High-performance or novel materials
 - b. Technology-transferable advanced materials
 - c. Scalable materials for industrial deployment
- 6. Frontier Technology
 - a. Earth and Space System Technology
 - b. High-Energy Physics and Plasma Technology
 - c. Quantum Technology

Support from PMU-B:

- Total Grant: up to £90,000 (Project size: £100,000 FEC)
 - a) UK Maximum: £40,000 (Project size: £50,000 FEC)
 - b) PMU-B Maximum: £50,000/project or less than 2,300,000 Thai Baht/project
- Number of projects to be funded: 2 projects

Duration of grants:

- Up to 24 months

Eligibility criteria:

Proposals must fulfil the following criteria to be eligible for funding under this Programme:

- 1) The proposal **must have** the researchers from Thailand <u>at least 2 institutes or</u> <u>universities</u> to cooperate with.
- 2) Lead Applicants in Thailand must be;
 - Researchers and/or university professors/instructors (Thai/Non-Thai researchers) who work in public/non-profit organization research institute or university in Thailand and are competent in conducting research with international partners.
 - The project leader must hold a doctoral degree or equivalent, possess a record of high-quality research, and be employed at a higher education institution or government agency in Thailand. Additionally, neither the project leader nor any of the research team members may have been involved in any violation of research ethics.
 - A project leader is an individual with expertise who is affiliated with a government research unit or a higher education institution nationwide and has a research track record that demonstrates their practical knowledge and abilities.
 - The project leader should have publications in international academic journals as a Corresponding or First Author, with <u>at least 5 publications</u> <u>in the past 5 years</u> or as specified by PMU-B.

- The proposal topic must directly <u>address the topic outlined in the call</u> for proposals (PMU-B).
- 4) The **budget must stay within the specified limits.**

Note: Thai Applicants must read the guidelines for the details.

How to apply: (Applications will follow a two-step process)

- Expression of Interest (EOI): Project leader must submit their Expression of Interest (EOI) through the British Council's grants platform at <u>https://grants.britishcouncil.org/</u>" by June 30, 2025.
 - The Expression of Interest (EOI) that meets the eligibility criteria for project leaders and institutions will be able to proceed to the full application stage.
- 2) **Full application:** Applicants accepted following successful EOI, and eligibility review will be invited to submit the full application.
 - I. Applicants or project leader will be invited to submit the full application through the British Council's grants platform at <u>https://grants.britishcouncil.org/</u> by **4 August 2025 at 12:00pm (UK Time)**
 - II. Thai project leaders who are on the same team and have qualified in the EOI stage must also submit the "PMU-B Full Proposal" via NRIIS: https://nriis.go.th (Proposal Download Here)
 - Thai project leader must fill in the proposal details in the NRIIS system.
 - For the budget section, please fill in the budget details that the Thai applicant will be requesting from PMU-B.
 - Thai project leader must attach documents;
 - 1. Full proposal : PMU-B Proposal Form
 - Letter of Support (LOS): Researchers from each participating institution in Thailand must have a letter of support from their home institution, signed by an authorized representative of the institution/organization (P.S. The format and content of LOS forms can vary from one institution to another. Please contact your institution for guidance on completing their LOS form) – *Please write the Letter of Support (LOS) in English*.
 - 3. <u>Supporting Documents</u> e.g. Thailand Project Leader CV, or Letters of support from Associated Partners (if any)
 - 4. Any additional documents
 - Thai project leader (and co-researchers) must submit their proposal in the NRIIS system by **4 August 2025** at 5:00 PM Bangkok time.
 - The Thai project leader's institute must endorse the submission in the NRIIS system by **6 August 2025** at 5:00 PM Bangkok time.

Indicative Timeline: For Thailand side please see PMU-B

Process	Activity	Date	Responsibility	
Step 1	Call Opens	2 June 2025	British Council	-
	for		Applicants for all calls must	
			submit a completed online	

Process	Activity	Date	Responsibility						
	Expression of		application form at the						
	Interest (EOI)		following link						
			https://grants.britishcouncil.						
			<u>org/</u>						
			at 12:00pm (UK Time)						
	Deadline for	30 June 2025	British Council	-					
	Expression of		Applicants will be notified						
	Interest (EOI)		during that week if they are						
			eligible to complete a full						
			application						
	Expression of interest approved by the British Council								
	Expressions of interest will be rejected if they don't meet the eligibility criteria for project leaders and institutions								
	Notification	4 July 2025	British Council	PMU-B					
	to submit full	-		Thai researchers who					
	application			meet the EOI criteria are					
				authorised to submit the					
				PMU-B proposal and					
				relevant documents via					
				the NRIIS system.					
	Deadline for	4 August	British Council	PMU-B					
	submission	2025	At noon (UK time)	Proposals must be					
	of full			submitted by 4 August					
	application			2025 at 5:00 PM (Bangkok					
				time) and must be					
Step				endorsed by the project					
2				leader's institute within					
				the following two days by					
				5:00 PM (Bangkok time)					
	There will be no opportunity for corrections and clarifications following the deadline of submission of the full application.								
	Review	October		DM/U D					
	panels	2025	British Council	PMU-B					
	Outcome of	December	Pritich Courseil	DMU D					
	selection	2025	British Council	PMU-B					
	Project start	January 2026	British Council	PMU-B					
	dates			FI'IU-D					
	Project end	December	British Council	PMU-B					
	dates	2027							

Evaluation Criteria from Thai side:

The evaluation from Thailand side is based on the following criteria:

- Quality and Relevance
- Project Proposal and Methodology
- Sustainability and Capacity Strengthening
- UK Partner's Scientific and Network Excellence

Objective and Key Results/OKR 2523 – 2527 : N49 (S4P23)

Objective		Expected Output		
O1 P23: Universities, research	1.	Networks and consortia in the fields of science,		
centres, government agencies, and		research, and innovation established through the		
private sector entities that		implementation of the project—both domestic		
collaborate with global or regional		and international.		
networks to produce research,	2.	Personnel who have received advanced skills		
technology, and innovation that		development through participation in science,		
benefits Thailand		research, and innovation (SRI) network		
Key Result		partnerships, with a clear identification of the		
KR3 P23: Number of Research		skills acquired in various areas. This includes		
institutions in universities,		high-caliber researchers, postdoctoral		
government agencies, and private		researchers, postgraduate researchers at the		
companies that are members of		master's level, and doctoral students.		
international cooperation networks in		International journal publications in T1 or Q1		
the field of Science, Research and		(at least 1 publication) with the author of the		
Innovation and have projects with the		researchers and the foreign institutions with		
network		which they collaborated.		
		A new technology/process prototype or		
		product prototype that has been tested in the		
		laboratory and/or industry level, which can be		
		further developed or add economic value to the		
		industry, community and society.		
	5.	Or any other outputs related to the project's		
		activities		

For the guideline on preparing on Expression of Interest (EOI) and Proposal, please find below.

- ISPF Research Collaborations 2025 Application Form.docx
- ISPF Research Collaborations 2025 Grant Applicant Guidelines_1.pdf

For instructions on preparing the PMU-B full proposal, please refer to the PMU-B guideline;

- https://pmu-hr.or.th/proposal-submit-guide/

Contact:

UK

Please contact the International Science Partnership Fund Team if you are having any difficulties submitting your application form via our portal or if you require an alternative format for reasons of accessibility <u>UK-ISPF@british.council.org</u>

Thailand

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