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เรียน รองอธิการบดีฝ่ายวิเทศสัมพันธ์และสื่อสารองค์กร

เพื่อโปรดพิจารณาประชาสัมพันธ์ไปยังส่วนงานเกี่ยวกับโครงการสนับสนุนการวิจัยของสหราชอาณาจักรที่กำลังเปิดรับสมัคร ที่ทางนักวิจัยไทย จากมหาวิทยาลัยมหิดลสามารถสมัครร่วมกับสหราชอาณาจักรได้ทั้งหมด 12 โครงการ ได้แก่

1. Applied global health research: stage one
2. Applied global health partnership: stage one
3. Global Health Policy and Systems Research (HPSR) Project Call 2
4. Early Career Fellowships at Imperial College London
5. BactiVac Catalyst Pump-Priming Projects
6. Reversing Environmental Degradation in Asia Call 2
7. Darwin Initiative (Biodiversity)
8. ISPF International Research Collaboration
9. NIHR Global Advanced Fellowships Round 1
10. FAILSAFE (Funding AMR Innovations for LMICs: Solutions and Access for Everyone)
11. Knowledge Frontier: International Interdisciplinary Projects 2025
12. ISPF ODA Research Management Capacity Strengthening

ทั้งนี้สามารถศึกษารายละเอียดเพิ่มเติมได้จากเอกสารแนบ และหากสนใจสมัคร กรุณาติดต่อหน่วยงานที่บริหารทุนโดยตรงตามที่อยู่จดหมายอิเล็กทรอนิกส์ที่ระบุในเอกสารแนบ และสำเนาคุณ พุดินันท์ รังสรรค์โหลทะกุล นักวิเทศสัมพันธ์ กองวิเทศสัมพันธ์ ที่อยู่จดหมายอิเล็กทรอนิกส์ [Puttinant.run@mahidol.edu](mailto:Puttinant.run@mahidol.edu) โดยระยะเวลาการรับสมัครได้มีการระบุไว้ตามเอกสารแนบ

จึงเรียนมาเพื่อโปรดพิจารณา จะขอบพระคุณยิ่ง

นาย พุดินันท์ รังสรรค์โหลทะกุล  
10 มิถุนายน 2567

(นางสาววรรณทิมา เสมาแพทย์อักษร)  
ผู้อำนวยการกองวิเทศสัมพันธ์

ทราบ/ดำเนินการได้

(รองศาสตราจารย์ ดร.นงกมล สิงจักร์ชัย อีระฐิติ)  
รองอธิการบดีฝ่ายวิเทศสัมพันธ์และสื่อสารองค์กร

## UK Science and Research Funding Opportunities – THAILAND

June 2024 – Issue 1

### Instructions

This document provides a summary of funding opportunities for UK researchers to collaborate with international partners, which Thailand is one of the eligible partners. UK funding opportunities are delivered across multiple departments and organisations, and the list below (**Table 1**) is not an exhaustive list. Applicants are advised to **read the guidance note** of each calls in full details, which often requiring applicants from the two countries, before submitting the application. For further queries on each opportunities, please contact relevant UK funders / delivery partners.

Please note this this document is **not** updated on a regular basis. You are encouraged to follow and subscribe to relevant e-newsletters for up-to-date notification (**Table 2**).

Table 1.0 – List of Funding Opportunities









<b>Programme name</b>	Applied global health research: stage one	Applied global health partnership: stage one	Global Health Policy and Systems Research (HPSR) Projects Call 2	Early Career Fellowships at Imperial College London
<b>Funder / Delivery partner</b>	MRC and FCDO	MRC and FCDO	DHSC NIHR	DSIT / British Council through Imperial College London
<b>Thai Co-funder</b>	N/A	N/A	N/A	N/A
<b>Expected outcomes / Brief Description</b>	Research projects that will lead to tangible change in health policy and practice	Grants to support novel partnerships, to establish new, high-value collaborative activity	Research funding that specifically target an identified health policy and/or system(s) challenge or evidence gap.	Short-term research placement at Imperial School of Public Health
<b>Priority area / Scope</b>	Applied global health topics; with emphasis on malaria, with emphasis on maternal and neonatal health, childhood development and adolescent health	Applied global health topics; with emphasis on maternal and neonatal health, childhood development and adolescent health	Projects must include plans to involve relevant communities and stakeholders at all stages, as well as support career development for research leaders.	Epidemiology and Control of Infectious Diseases
<b>Budget</b>	£150,000 - £2m	£150,000 - £2m	£800,000	Stipend, research expense, flight, and visa
<b>Duration</b>	3-5 years	3-5 years	Up to 3 years	6 – 12 months
<b>Link</b>				
<b>Deadline</b>	13 June 2024	13 June 2024	19 June 2024	23 June 2024
<b>Contact</b>	<a href="mailto:international@mrc.ukri.org">international@mrc.ukri.org</a>	<a href="mailto:international@mrc.ukri.org">international@mrc.ukri.org</a>	<a href="mailto:nihrglobalhealth@nihr.ac.uk">nihrglobalhealth@nihr.ac.uk</a>	<a href="mailto:international.relations@imperial.ac.uk">international.relations@imperial.ac.uk</a>

Table 1.0 (continued)

<b>Programme name</b>	BactiVac Catalyst Pump-Priming Projects	Reversing <b>Environmental Degradation</b> in Asia Call 2	Darwin Initiative ( <b>Biodiversity Conservation</b> )	ISPF International <b>Research Collaborations</b>
<b>Funder / Delivery partner</b>	UK Vaccine Network / Through University of Birmingham	FCDO / International Institute for Environment and Development	Defra	DSIT / British Council
<b>Thai Co-funder</b>	N/A	N/A	N/A	4 funders: NRCT, PMU-B, PMU-C, and OPS MHESI
<b>Expected outcomes / Description</b>	Catalyst funding for pump-priming projects	Research funding for locally led, multi-locational, research-to-action for restoration programmes.	Conserve biodiversity and support the communities that live alongside it through locally led projects	Funding to develop institutional collaborations, and encouraging non-academic partnerships
<b>Priority area / Scope</b>	Pathogens with outbreak potential	Scaling up locally led restoration / must include plans to involve relevant communities and stakeholders at all stages, and develop research leaders / Environment includes: Peatlands in farm-forest landscape or peri-urban or coastal lands, including mangroves	4 Schemes available for application: 1. Extra – Project with scaling pathway 2. Main – Biodiversity conservation and poverty reduction 3. Innovation – Testing novel approach for potential scaleup Capacity – Developing Capability of local and national org	Varied across ISPF themes
<b>Budget</b>	up to £50,000	£1 – 1.5m	1. Extra – £800,000 – 5m 2. Main - £100,000 – 800,000 3. Innovation - £10,000 – 200,000 4. Capacity – £50,000 – 200,000	Up to £200,000 for Thailand
<b>Duration</b>	6 months	4 years	1. Extra: 2-5 yr 2. Main: 1-5 yr 3. Innovation: 1-2 yr 4. Capacity: 1-2 yr	24 months
<b>Link</b>				

<b>Deadline</b>	23 June 2024* *Applicant needs to be <u>a member of the Network</u>	30 June 2024	1. Extra: 16 Sep 24 2. Main: 8 Jul 24 3. Innovation: 21 Oct 4. Capacity: 21 Oct 24	9 July 2024
<b>Contact</b>	<a href="mailto:bactivac@contacts.bham.ac.uk">bactivac@contacts.bham.ac.uk</a>	<a href="https://www.redaa.org/contact">https://www.redaa.org/contact</a>	<a href="mailto:BCF-Darwin@niras.com">BCF-Darwin@niras.com</a>	<a href="mailto:ISPF@britishcouncil.org">ISPF@britishcouncil.org</a>

Table 1.0 (continued)

<b>Programme name</b>	NIHR Global Advanced Fellowships Round 1	FAILSAFE (Funding AMR Innovations for LMICs: Solutions and Access For Everyone)	Knowledge Frontiers: International Interdisciplinary Projects 2025	ISPF ODA Research Management Capacity Strengthening
<b>Funder / Delivery partner</b>	DHSC NIHR	DHSC / Through Exeter University	DSIT / British Academy	DSIT / British Academy
<b>Thai Co-funder</b>	N/A	N/A	N/A	Funding for activities to enhance working practices and systems, to support equitable partnerships in research between research offices and research management
<b>Expected outcomes / Brief Description</b>	Mid-career award to fund research projects, training and development, and institutional strengthening.	Funding to 1) deliver R&D to reduce burden of antifungal drug resistance and fungal disease, and/or 2) develop products or solutions to tackle Antifungal Drug Resistance	Funding to develop international interdisciplinary research in humanities and social sciences.	Activities to enable sustainable change that continues well beyond the life of the award in institutions, including the development and implementation of policy frameworks or training programmes, for both UK and overseas institutions bearing in mind that these are likely to need to reach beyond research offices.
<b>Priority area / Scope</b>	Any field of applied global health research	1. Microbial pathogenesis 2. Biomarker and diagnostics 3. Innovative platforms 4. One Health approach (focusing on product development)	Just Transition	Up to £50,000
<b>Budget</b>	£750,000	Up to £1m	Up to £300,000	18 – 24 months
<b>Duration</b>	2 – 5 years	1 year	24 months	30 Oct 2024




Link				
Deadline	11 July 2024	21 July 2024* *For large-scale funding, applicant must submit Nol by 16 June 2024	18 Sep 2024	<a href="mailto:Internationalchallenges@thebritishacademy.ac.uk">Internationalchallenges@thebritishacademy.ac.uk</a>
		**Applicant needs to be a <u>member of the Network</u>		
Contact	<a href="mailto:nihrglobalhealth@nihr.ac.uk">nihrglobalhealth@nihr.ac.uk</a>	<a href="mailto:FAILSAFE@exeter.ac.uk">FAILSAFE@exeter.ac.uk</a>	<a href="mailto:Internationalchallenges@thebritishacademy.ac.uk">Internationalchallenges@thebritishacademy.ac.uk</a>	

Table 2 – Communication Channels

Funding Opportunity Finder	UUKi	<a href="#">UUKI funding gateway</a>
	UKCDR	<a href="#">UKCDR funding finder</a>
	Gov.uk	<a href="#">Funding Finder on GOV.UK</a>
E-newsletter	ISPF	Email 'Newsletter' to <a href="mailto:ISPFenquiries@odamanagement.org">ISPFenquiries@odamanagement.org</a>
	NIHR	<a href="#">NIHR (list-manage.com)</a>
Social media	DSIT Twitter	<a href="https://twitter.com/SciTechgovuk">https://twitter.com/SciTechgovuk</a>
Linkedin		



เลขที่หนังสือ อว 78.018/1555 วันที่ในหนังสือ 11 มิถุนายน 2567

เรื่อง ประชาสัมพันธ์ทุนสนับสนุนนักวิจัยของสทราชอาณาจักร (ไม่ส่งต้นฉบับ)  
ส่วนงาน กองวิเทศสัมพันธ์

ตรารับหนังสือ

ค.วิทยาศาสตร์

เลขรับ SC/4063

วันที่ 19 มิถุนายน 2567 เวลา 13:48 น.