To: All Academic Staff
From: Research Office (RO)



Reminder for Academic Colleagues: For co-ordination purpose, individual Faculty/School (F/S) may have its own administrative arrangements and internal deadlines on top of those provided by the RO. Academic colleagues are expected to satisfy all requirements when preparing their applications and seeking endorsement from their respective F/S before forwarding the materials to the RO.

The National Natural Science Foundation of China (NSFC) is now calling for applications for the following program of the "Special Project of the Department of Medical Sciences 2023 (Phase II)". Colleagues are invited to submit applications through the HKBU Institute for Research and Continuing Education (IRACE). Details are as follows:

Research Program	Special Project (Phase II)專項項目(第二批)		
Special Project	Enhanced Efficacy of Immune Cells in Killing Blood Tumour Cells and its Mechanism Research Project 免疫細胞 殺傷血液腫瘤細胞的效能增強及其機制 研究專項項目	Research Project on Inflammatory Bowel Disease Pathogenesis and Intervention Strategies 炎癥性腸病發病機制和幹預策略研 空專項項目	Human Viome Research Project 人類病 毒組研究專項項目
Research Areas	1. Mechanisms of Immunocyte Resistance and Relapse Mediated by Haematological Tumour Cells and Microenvironments 血液 腫瘤細胞及微環境介導免疫細胞治療抗性與復發的機制	Part 1: 1. Explaining the Etiological Basis of IBD 解析 IBD 的病因學基礎 2. Exploring the Pathophysiological Characteristics of IBD 探索 IBD 病理生理學特徵	 Human Virology Research Methods and Techniques 人類病毒組研究方法與 技術 Respiratory Virus Group in Healthy Population 健康人群呼吸系統病毒組

	2. Mechanisms and Enhanced Efficacy of	3. Exploring New Approaches to Effective	
	Immune Cells Against Tumour 免疫細胞抗	Diagnostic Therapy for IBD 探究 IBD 有效診療新	
	腫瘤的機制與效能增強	方法	
	3. Mechanisms of Toxic Side Effects in		
	Immunotherapy and Clinical Interventions	Part 2:	
	免疫細胞治療中毒副作用發生的機制解	1. Exploring the Evolution of IBD Evidence in	
	析與臨床干預	Chinese Medicine and its Biological Basis 探索	
	4. Development and Clinical Validation of	IBD 中醫證候演變及其生物學基礎	
	Universal Immunocellular Therapies 通用型	2. Analysis of the Scientific Content of Clinically	
	免疫細胞療法的開發與臨床驗證	Effective Prescription Drugs for the Treatment of	
		IBD 解析臨床有效方藥治療 IBD 的科學內涵	
	Principal Investigators (PIs) should meet the	Principal Investigators (PIs) should meet the	Principal Investigators (PIs) should meet
	following requirements:	following requirements:	the following requirements:
Eligibility	 RAP or above With ability to conduct basic and clinical scientific research Each pair of projects must be jointly applied by two applicants (the supporting organizations can be the same or different), one applicant must be a clinician, the other applicant is a basic researcher (can be interdisciplinary areas), one applicant will not be the main participant of the other's application. 	 RAP or above With experience in undertaking basic research projects Each pair of projects must be jointly applied by two applicants (the supporting organizations can be the same or different), one applicant must be a clinician, the other applicant is a basic researcher (can be interdisciplinary areas), one applicant will not be the main participant of the other's application Encouraging young scholars under the age of 45 to apply as applicants 	RAP above or possessed PhD degree With experience in undertaking basic research projects or other experience in basic research

Funding Period	3 Years (1 January 2024 – 31 December 2026)			
Funding Amount	RMB 4 million	RMB 2 or 4 million	RMB 1-2 million	
	Items	<u> </u>		Action Parties
Application Procedures	L. The deadline for filing an othics/sofety application via DilpiDart is 30 Contember 2022 (Friday). Diagon refer		Pls	
	The deadline for filing a cooperation application via the Academic Partnership Tracking Platform is 29 September 2023 (Friday). Please refer to <i>Guidelines on Online Submission of co-operation Applications</i> for necessary steps. (<i>Co-operation approval usually takes 25 working days to process.</i>) 5) Give comments/suggestions to PIs for revision when necessary.		Deans/Direc	
	6) Submit the documents (in soft copy) as stated in Item 2 above to RO by 9 October 2023 (Monday).		tor	

	7) Upon receiving the complete set of application documents, RO/IRACE will online submit the application to NSFC.	RO/IRACE
Register for NSFC Electronic Account	For applicants who do not have an application account of the NSFC System, please contact the IRACE at hkbuirace@hkburegistration .	u.edu.hk for
Other Application Details	GRANTS Electronic System (user guide)	

For enquiries, please contact:

IRACE:

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RO Research Grants Management Team:

Name	Email	Phone
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IMPORTANT:

> If an applicant departs from the University during the application period, the affiliated Department is required to inform the RO about his/her departure. The RO will follow it up with the funding body accordingly.

NOTICE – Other Funding Opportunities:

The Research Office maintains a webpage on the various internal and external funding opportunities and the current calls for colleagues' information. You are encouraged to check the information at https://research.hkbu.edu.hk/funding-opportunities regularly.