

# 香港研究資助局

Research Grants Council  
of Hong Kong

2024/25 年报  
ANNUAL REPORT



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30 June 2026

Mr Tim LUI, GBS, JP  
Chairman  
University Grants Committee  
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Dear Tim,

**Research Grants Council**  
**Annual Report for 2024/25**

Under its terms of reference, the Research Grants Council (RGC) is required, among other things, to report on its work annually to the Government through the University Grants Committee.

I have the pleasure to submit herewith the report of the RGC covering the thirty-fourth year of the Council's operations. The report will be published on the RGC's website for public accountability.

I should be grateful if you would forward the report to the Government of the Hong Kong Special Administrative Region.

Yours sincerely,



Professor Timothy W. Tong  
Chairman  
Research Grants Council

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雷主席：

### 研究资助局二零二四至二五年度报告

研究资助局(研资局)的职权范围其中一项，是本局须透过大学教育资助委员会向政府提交周年工作报告。

现附上研资局的报告，载述本局的第三十四年运作情况。这份年报会载于研资局的网页，以便更多读者可以阅览。

谨请将这份报告呈交香港特别行政区政府。

研究资助局主席唐伟章教授



二零二六年六月三十日

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## Foreword from the Chairman 主席序言

The past year 2024/25 has proven to be another strong and productive period for the Research Grants Council (RGC). It is highly encouraging to observe that, driven by the dynamism and creativity of Hong Kong research community, our funded projects have consistently delivered remarkable outcomes across diverse academic disciplines. Furthermore, many recent initiatives launched by the RGC designed to enhance support for researchers have been met with positive reception, reinforcing our ongoing commitment to providing continuous support to the development of Hong Kong academic research.

### RGC Highlighted Activities in the 2024/25 Academic Year

#### General Research Fund

Over 40% of RGC's budget is allocated for the General Research Fund which supports a large number of researchers. The aim is to supplement universities' own research support to those who have achieved or have the potential to achieve excellence. In the 2024/25 academic year, out of 3 533 applications from a wide range of disciplines, a total of \$981 million for 1 046 research projects were funded.

#### Early Career Scheme

The Early Career Scheme seeks to nurture junior academics and to prepare them for a career in education and research. In the 2024/25 academic year, out of 634 applications, 209 projects were funded at a total amount of \$142 million, with 13 of them rated "Outstanding". The applicants of these projects were each granted an honorary title of "The Early Career Award 2024/25".

#### Collaborative Research Fund

The Collaborative Research Fund (CRF) supports multi-investigator, multi-disciplinary projects to encourage more research groups to engage in creative and high-quality cross-disciplinary/cross-institutional projects. For the 2024/25 exercise, a total of 402 applications were received under the Collaborative Research Project Grant and Collaborative Research Equipment Grant. Amongst them, 42 research projects were funded for \$240 million.

对研究资助局(研资局)而言,过去的2024/25年度继续是十分充实及富有活力的一年。凭藉香港研究学者的干劲和创意,本局的资助项目持续在多个学术研究领域取得卓越佳绩,令人感到鼓舞。此外,研资局近期推出多项加强支援研究人员的举措亦广受欢迎,进一步彰显本局持续推动香港学术研究发展的坚定承诺。

### 研资局2024/25学年的重点活动

#### 优配研究金

研资局的财政预算中,超过40%的资源拨作优配研究金,资助为数不少的学者进行研究。优配研究金的目的,是在大学为学者所提供的研究资助以外,给表现卓越或潜质优厚的学者额外资助。于2024/25学年,研资局收到3 533份不同学科的申请,其中1 046个研究项目获得资助,拨款合共9.81亿元。

#### 杰出青年学者计划

杰出青年学者计划旨在培育新进学者,协助他们为日后的教学及研究事业作好准备。于2024/25学年,研资局共接获634个申请,其中209个研究项目获得资助,总额为1.42亿元,当中13个项目更获评核为「卓越」级别,项目申请人获颁「2024/25年度杰出青年学者奖」殊荣。

#### 协作研究金

协作研究金资助由多名学者合作的跨学科研究项目,以期鼓励研究单位进行更多具创意及高质素的跨学科/跨学院研究项目。于2024/25年度,研资局接获402个协作研究项目补助金及协作研究设备补助金的申请,其中42个研究项目获得资助,总额为2.4亿元。

In addition, the Young Collaborative Research Grant was launched since 2022/23 under the CRF on a three-year pilot basis to promote and support early-stage researchers in undertaking collaborative research. Out of 31 research full proposals received in the 2024/25 exercise, 16 projects were funded at a total of \$60 million. Besides, in the light of the keen interest amongst the younger researchers in taking forward collaborative research, the high quality of their research proposals, as well as the strong support indicated by the universities, the Council decided to regularize the grant scheme for supporting young researchers from 2025/26 onwards.

## Joint Research Schemes

Joint Research Schemes are established in collaboration with research bodies in the Chinese Mainland and other countries/regions to promote and further encourage research co-operation and exchanges. These joint schemes provide funding for supporting research projects, travels or conferences/workshops. In the 2024/25 academic year, the RGC ran seven Joint Research Schemes with partner agencies in the Chinese Mainland and other countries/regions.

## Humanities and Social Sciences Prestigious Fellowship Scheme

The Humanities and Social Sciences Prestigious Fellowship Scheme was established to recognise excellence in the Humanities and Social Sciences. It provides relief teachers and supporting funds to the outstanding investigators under the Humanities and Social Sciences Panel to enable them to focus on research work and writing. The fellowship provides resources for the employment of relief teachers, as well as the costs of travel, subsistence and dissemination of outputs. Ten prestigious investigators were awarded in the 2024/25 academic year and \$6.26 million in total was allocated.

## Theme-based Research Scheme

The objective of the Theme-based Research Scheme (TRS) is to focus academic research efforts of the University Grants Committee (UGC)-funded universities on themes of strategic importance to the long-term development of Hong Kong. There are four research themes, namely “Understanding Diseases and Disease Prevention”, “Developing a Sustainable Environment”, “Enhancing Hong Kong’s Strategic Position as a Regional and International Business Centre” and “Advancing Emerging Research and Innovations Important to Hong Kong” under the scheme. Currently, there are 20 grand challenge topics under the four themes.

此外，协作研究金于2022/23年度以试验形式，推行为期三年的新进学者协作研究补助金，以鼓励及支持新进学者进行协作研究。计划于2024/25年度共收到31份研究项目正式计划书，当中16个项目获得共6,000万元的资助。此外，鉴于青年研究人员对推动合作研究展现高度热忱，其研究提案质素优异，且获各大学积极支持，研究资助局决定自2025/26年度起，将此项补助金计划正式纳入常规资助架构，持续培育及巩固青年研究人才的发展动能。

## 合作研究计划

研资局分别与中国内地及其他不同国家/地区资助机构合办合作研究计划，旨在推广及鼓励合作研究及交流。这些合作研究计划为研究项目、旅程及会议/工作坊提供资助。于2024/25学年，研资局分别与中国内地和不同国家/地区合办七个合作研究计划。

## 人文学及社会科学杰出学者计划

人文学及社会科学杰出学者计划旨在表扬杰出的人文学及社会科学学者。此计划为人文学及社会科学学科小组辖下的优秀研究人员提供替假教师及资助，让他们专心从事研究及写作。计划不单提供资源聘请替假教师，还包括旅费、生活津贴及发表研究结果的费用。于2024/25学年，十名杰出学者获得资助，总额为626万元。

## 主题研究计划

主题研究计划的目的是集中大学教育资助委员会(教资会)资助大学的学术研究力量，就香港长远发展具策略重要性的主题进行研究。计划设有四个研究主题，分别为「剖析疾病及疾病预防」、「建设可持续发展的环境」、「加强香港作为地区及国际商业中心的策略地位」及「促进对香港起重要作用的新兴研究及创新项目」。四个研究主题目前共设有20个重大挑战题目。

## Foreword from the Chairman 主席序言

A total of 65 preliminary proposals were received in the 2024/25 (Fourteenth Round) TRS exercise. After the preliminary selection and a vigorous peer-review process, the RGC allocated \$330 million to support seven projects.

## Areas of Excellence Scheme

The Areas of Excellence Scheme provides support to the UGC-funded universities to build upon their existing strengths and develop them into areas of excellence. A total of 16 preliminary proposals were received in the 2024/25 (Twelfth Round) exercise. After the preliminary selection and a vigorous peer-review process, the RGC allocated \$236 million to support three projects.

## Co-funding Mechanism on Joint Laboratories with the Chinese Academy of Sciences

The RGC and the Chinese Academy of Sciences jointly established a new Youth Seed Fund in June 2025, contributing around \$8 million and RMB13 million respectively, in order to support young researchers of the accredited joint laboratories in engaging in academic exchanges and research collaborations, nurturing the new generation of scientific talents and boosting the international influence of the joint laboratories.

## Competitive Research Funding Schemes for the Local Self-financing Degree Sector

The RGC first launched three research funding schemes for the local self-financing degree sector in 2013. They are the Faculty Development Scheme, the Inter-Institutional Development Scheme and the Institutional Development Scheme (IDS). The IDS was subsequently branched out into two grants, namely the “Research Infrastructure Grant” and the “Collaborative Research Grant”.

The RGC received 397 applications in the Eleventh Round exercise and funded a total of \$85.31 million for 110 research projects. The results of the Eleventh Round exercise were announced in September 2024. The Twelfth Round exercise started in November 2024. The results of the exercise will be announced in September 2025.

2024/25年度(第十四轮)主题研究计划共收到65份初步研究建议书。经过初步筛选及严格的学者评审后，研资局拨款3.3亿元，资助共七个研究项目。

## 卓越学科领域计划

卓越学科领域计划协助教资会资助大学巩固及发挥现有优势，并使其发展为卓越学科领域。研资局在2024/25年度(第十二轮)计划共收到16份初步研究建议书。经过初步筛选及严格的学者评审后，研资局拨款2.36亿元，资助共三个研究项目。

## 中国科学院与香港地区联合实验室共同资助机制

研究资助局和中国科学院于2025年6月共同创立青年种子基金，分别出资约800万港元及1,300万元人民币，以支持联合实验室新晋研究学者进行国际学术交流活动，培育新一代科研人才，并提升联合实验室的国际影响力。

## 本地自资学位界别竞逐研究资助计划

研资局于2013年起为本地自资学位界别推出三项研究资助计划，分别名为教员发展计划、跨院校发展计划及院校发展计划。院校发展计划其后分为两个拨款，即「研究基础设施拨款」和「协作研究拨款」。

研资局在第十一轮计划共收到397份申请，其中110个研究项目获得资助，拨款合共8,531万元。拨款结果已于2024年9月公布。第十二轮计划在2024年11月展开，申请结果将于2025年9月公布。

## Research Impact Fund

The Research Impact Fund was established in 2018 to encourage local academics to consider and articulate the potential of research to deliver benefit for the wider community and also to encourage a greater volume of collaborative research beyond academia. For the 2024/25 exercise, out of 175 applications, 14 research projects were funded at a total amount of \$75 million.

## Strategic Topics Grant

The Strategic Topics Grant (STG) was established in 2022 to support collaborative research in specific areas which can help Hong Kong overcome imminent challenges and capture emerging opportunities. Strategic topics cover public health, information technology and sustainable environment, etc. For the 2025/26 (Third Round) exercise, 5 projects were funded at a total amount of \$130 million.

Furthermore, following the review undertaken in 2024/25 that reassessed the methodology for selecting STG topics in future calls, the RGC endorsed “Demographic Change – Ageing Society” as a dedicated research domain for soliciting proposals under the STG 2026/27 to 2028/29 funding cycles, with a view to focusing on addressing strategic development issues.

## Hong Kong PhD Fellowship Scheme

The Hong Kong PhD Fellowship Scheme continues to enhance internationalisation of our higher education sector. In the first fifteen rounds of exercise, 3 472 candidates from more than 100 countries/regions were selected to pursue their PhD studies in Hong Kong. For the 2024/25 academic year, 350 PhD students received the fellowship. The monthly stipend and annual conference and research-related travel allowance that they received are \$28,100 and \$14,000 respectively.

## Tuition Waiver for Local Research Postgraduate (RPg) Students

Starting from the 2018/19 academic year, the Government provides tuition waiver for all local students enrolled in UGC-funded RPg programmes. In the 2024/25 academic year, 1 696 students benefited from the scheme and the total tuition waived was about \$64.7 million.

## 研究影响基金

研究影响基金于2018年成立，旨在鼓励本地学者积极考虑潜在的研究效益，使广大社会受惠，并鼓励开展更多学术界以外的研究合作。于2024/25年度，研资局收到175个申请，当中14个研究项目获得资助，总额为7,500万元。

## 策略专题研究资助金

策略专题研究资助金于2022年成立，就有助香港应对当前挑战及抓紧新兴发展机遇的协作研究项目提供资助。其策略专题涵盖公共卫生、资讯科技及可持续环境等。2025/26年度(第三轮)计划，共有五个研究项目获得资助，总额为1.3亿元。

此外，研资局于2024/25年度完成就策略专题研究资助金未来主题选定机制之检讨后，决定2026/27至2028/29年度，将「人口结构变化—高龄化社会」列为该计划之研究领域，并会据此征集相关研究提案，以聚焦回应社会策略发展议题。

## 香港博士研究生奖学金计划

研资局继续推行香港博士研究生奖学金计划，推动本地高等教育院校国际化。在首十五届计划中，有3 472名来自超过100个国家及地区的申请人脱颖而出，在香港修读博士研究生课程。2024/25学年，共有350名博士研究生获颁授奖学金，获每月津贴28,100元和每年会议及研究活动交通津贴14,000元。

## 本地研究生学费豁免计划

由2018/19学年开始，政府会为修读教资会资助研究院研究课程的所有本地学生提供学费豁免。在2024/25学年，1 696名学生受惠，豁免的学费总额约6,470万元。

## Research Matching Grant Scheme

Since the launch of the debut round of Research Matching Grant Scheme (RMGS) on 1 August 2019, all 20 processing cycles have been completed with \$3 billion matching grants fully allocated to 19 universities/institutions in mid-October 2024. All the eight UGC-funded universities and 11 of the 13 local self-financing degree-awarding institutions have submitted applications for matching grant under the Scheme. Donations/sponsorships/research contracts applied for matching amounted to about \$5.77 billion in total. Three universities have reached the matching ceiling of \$500 million, the other five universities as well as four institutions have reached the matching floor of \$50 million.

In the light of the fruitful outcome of the debut round of RMGS, it was announced in The Chief Executive's 2024 Policy Address to launch a new round of RMGS in mid-2025, with a total commitment of \$1.5 billion for applications by local universities/institutions over a four-year period. The call for applications for the new round of RMGS was initiated on 16 April 2025, and the scheme has commenced operation with effect from 1 May 2025.

## RGC Junior Research Fellow Scheme (formerly known as RGC Postdoctoral Fellowship Scheme)

Introduced in 2019, the RGC Postdoctoral Fellowship Scheme has been renamed as RGC Junior Research Fellow Scheme (JRFS) with effect from August 2024, and the number of awardees has been increased to 60 for each cohort. Selection of the first JRFS cohort (2025/26) was completed in April 2025. The RGC has set aside \$51 million to provide stipend/research funding support for the awardees.

## RGC Research Fellow Scheme/RGC Senior Research Fellow Scheme

Introduced in 2019, the RGC Research Fellow Scheme (RFS) and RGC Senior Research Fellow Scheme (SRFS) aim at providing sustained support and relief from teaching and administrative duties for outstanding academics at Associate Professor rank and full Professor rank at UGC-funded universities. As endorsed by the RGC in June 2025, there are 11 RFS and nine SRFS awardees in the sixth (2025/26) cohort. They will be supported with a fellowship grant covering a period of 60 months at around \$5.47 million (for RFS) and \$8.22 million (for SRFS) respectively. The total allocation of the two schemes in the sixth exercise amounts to around \$134 million.

## 研究配对补助金计划

首轮研究配对补助金计划自2019年8月1日开展以来，已完成全部二十个申请周期，30亿元研究配对补助金已于2024年10月中全数发放予19间大学/院校。八间教资会资助大学及13所本地自资学位颁授院校中的11所均有递交配对申请，累积共约57.7亿元捐款/赞助/研究合约。当中有三间大学获发放5亿元「预设上限」的配对补助金，并有五间大学及四所院校获得超过5,000万元「最低款额」的配对补助金。

有鉴首轮计划取得丰硕成果，《行政长官2024年施政报告》提出，于2025年中推出新一轮计划，在四年期内为本地大学/专上院校提供合共15亿元配对补助金。研资局已于2025年4月16日邀请有关大学/院校就2025年5月1日起正式实施的新一轮计划提交申请。

## 研资局新晋学者计划(前称「研资局博士后奖学金计划」)

自2019年推行的研资局博士后奖学金计划，已于2024年8月起改称为「研资局新晋学者计划」，而每届资助金名额亦已增至60个。首届(2025/26)研资局新晋学者计划遴选工作已于2025年4月完成，研资局并已预留5,100万元向各获奖者提供津贴/研究资助金。

## 研资局研究学者计划/研资局高级研究学者计划

研资局研究学者计划及研资局高级研究学者计划于2019年推行，旨在为教资会资助大学里卓越非凡的副教授级和教授级学者，提供教学及行政职务方面的持续支援。第六届(2025/26)的十一名研究学者及九名高级研究学者得奖者已于2025年6月获研资局通过。每名获奖者将获发放为期60个月的津贴，金额分别约为547万元及822万元。两项计划第六届的资助总额约为1.34亿元。

## Overseas Research Fellowship Scheme

With a view to promoting internationalisation of UGC-funded universities, the RGC in consultation with the universities in 2024/25, has approved to launch in Q3 2025 a new Overseas Research Fellowship Scheme on a three-year pilot basis with annual funding of \$15 million. The new initiative will help encourage university faculty to visit overseas institutions/units for immersive collaboration experiences internationally, thereby help widen the international perspective and deepen the exposure of the Hong Kong research community to trends elsewhere.

## RGC Public Lectures

To share the research findings with the community, researchers of RGC funded projects have been invited to deliver public lectures since April 2009. In the 2024/25 academic year, the RGC jointly held eight RGC Public Lectures with the Hong Kong Science Museum and the Hong Kong Central Library, covering topics on the Guangdong-Hong Kong-Macao Greater Bay Area, health, economy, technology and innovation. Public participation has been enthusiastic.

Last but not least, I would like to take this opportunity to express my heartfelt appreciation to our research colleagues who have devoted their very best to research in the past year, and have great pleasure in introducing the Annual Report for 2024/25.

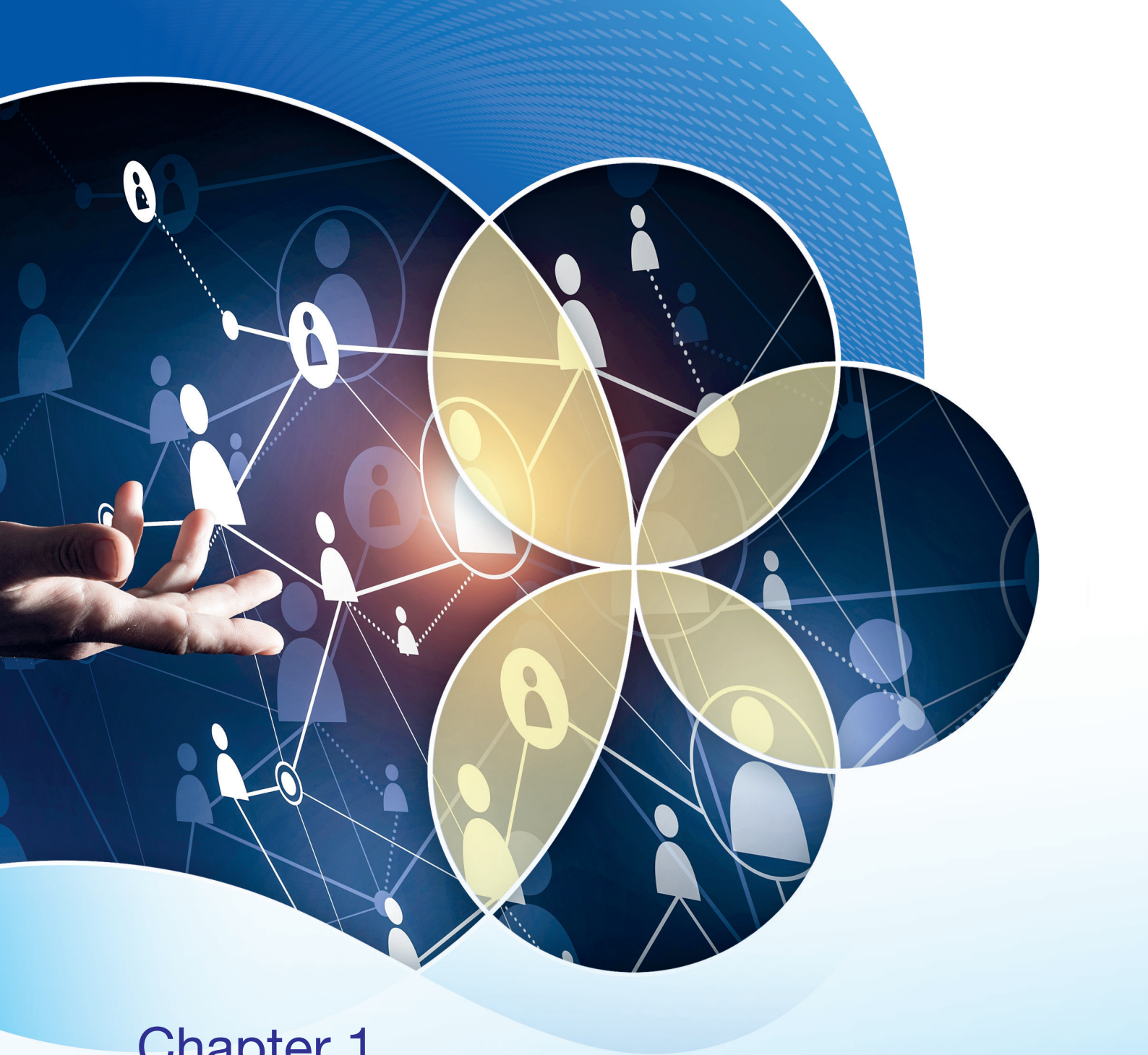
## 海外研究学者计划

为促进教资会资助大学国际化，研资局于2024/25年经咨询院校后，同意于2025年第三季以试行三年形式，每年拨款1,500万元，推行新的海外研究学者计划，鼓励学者到访海外院校／单位，进行沉浸式国际合作体验，以助香港学术界拓宽国际视野，并加深对香港以外地区研究趋势的了解。

## 研资局公众讲座

为了与市民分享研究成果，研资局自2009年4月起定期举办公众讲座，邀请获研资局资助的学者，向市民介绍他们的研究工作。研资局于2024/25学年分别与香港科学馆及香港中央图书馆合办共八场公众讲座，内容涵盖粤港澳大湾区、健康、经济、科技及创新。市民反应热烈。

最后，我谨此向过去一年每一位致力研究的同事致以由衷谢意，并提交《研究资助局2024/25年报》。



## Chapter 1

# The Research Grants Council and its Organisation

## 第一章

# 研究资助局及其架构



# The Research Grants Council and its Organisation 研究资助局及其架构

## The Research Grants Council

The RGC is a semi-autonomous advisory body operating under the aegis of the UGC. It was formally established on 1 January 1991.

The RGC's members are appointed by the Chief Executive<sup>Note</sup> of the Hong Kong Special Administrative Region (HKSAR) and comprise local, the Chinese Mainland and overseas academics, and local lay persons. All members are appointed on an ad personam basis. The RGC's membership for 2024/25 is listed in Appendix A.

## Terms of Reference

The RGC's Terms of Reference are:

- To advise the HKSAR Government, through the UGC, on the needs of the institutions of higher education in Hong Kong in the field of academic research, including the identification of priority areas, in order that a research base adequate for the maintenance of academic vigour and pertinent to the needs of Hong Kong may be developed.
- To invite and receive, through the institutions of higher education, applications for research grants from academic staff and for the award of studentships and post-doctoral fellowships; to approve awards and other disbursements from funds made available by the HKSAR Government through the UGC for research; to monitor the implementation of such grants and to report at least annually to the HKSAR Government through the UGC.

*Note: Chief Executive of the HKSAR has delegated his authority to appoint the RGC members to the Secretary for Education.*

## 研究资助局

研资局为教资会辖下的半独立咨询组织，于1991年1月1日成立。

研资局的成员由香港特别行政区行政长官委任<sup>注</sup>，包括本地、中国内地及海外学者，以及本地的非学术界人士，所有成员均以个人身份获委任。研资局2024/25年度的成员名单载于附录A。

## 职权范围

研资局的职权如下：

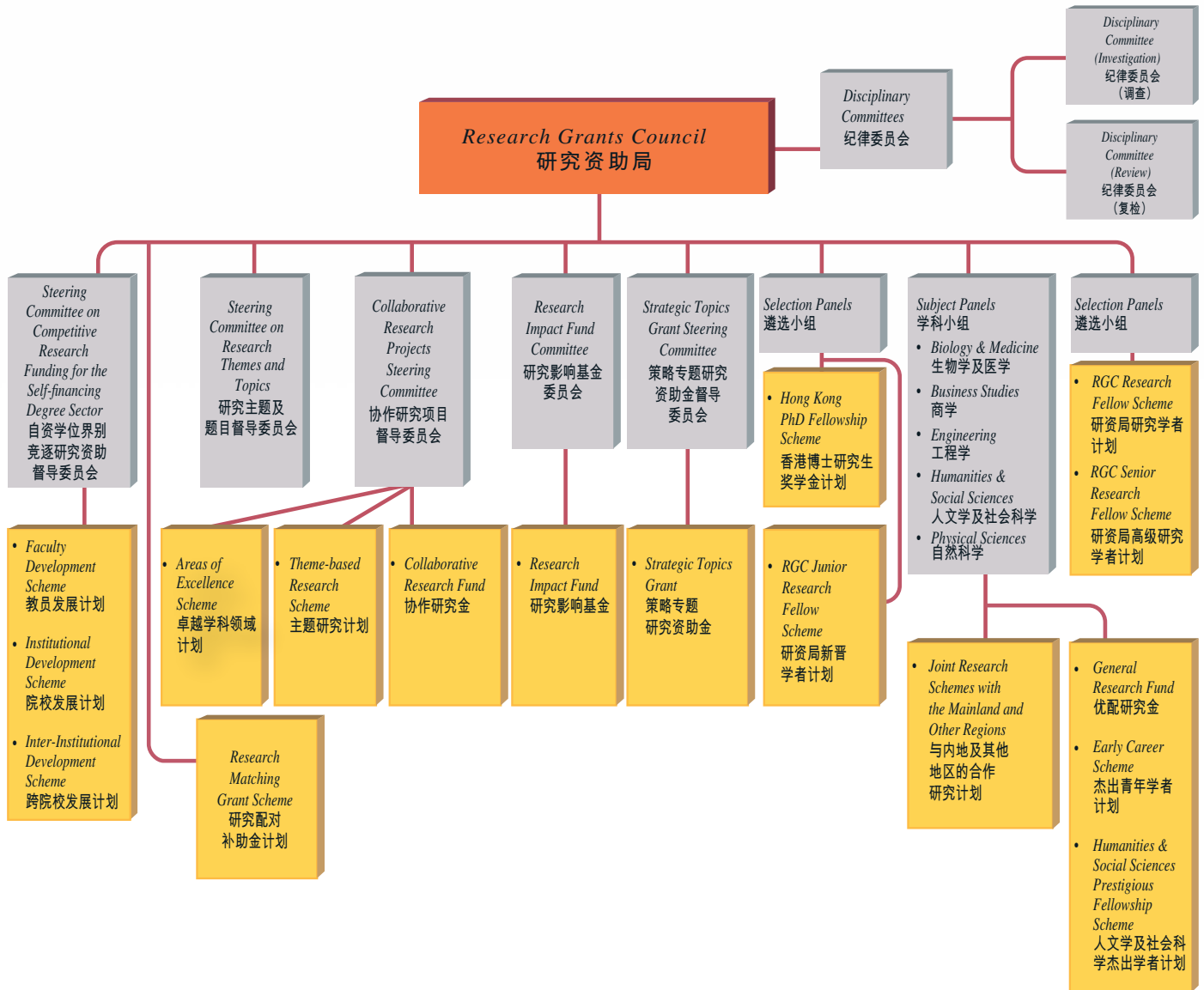
- 透过教资会，向香港特别行政区政府建议香港高等教育机构在学术研究上的需要，包括鉴定优先范围，以发展一个足以维持学术蓬勃发展和合乎香港需要的学术研究基础。
- 透过高等教育机构，邀请和接受学术人士申请研究资助以及各类研究生申请奖学金；将香港特别行政区政府透过教资会提供的经费拨作研究资助和其他有关支出之用，并负责监管这些拨款的运用，以及最少每年一次透过教资会向香港特别行政区政府报告。

*注：香港特别行政区行政长官授权教育局局长委任研资局的成员。*

# The Research Grants Council and its Organisation

## 研究资助局及其架构

Chart 1.1: RGC Organisational Structure  
表 1.1：研资局的组织架构



## RGC Research Funding Schemes 研究局研究资助计划

Individual Research 个人研究	Collaborative Research 协作研究	Fellowship 奖学金及杰出学者计划
<ul style="list-style-type: none"> <li>• General Research Fund 优配研究金</li> <li>• Early Career Scheme 杰出青年学者计划</li> </ul>	<ul style="list-style-type: none"> <li>• Collaborative Research Fund 协作研究金</li> <li>• Theme-based Research Scheme 主题研究计划</li> <li>• Areas of Excellence Scheme 卓越学科领域计划</li> <li>• Research Impact Fund 研究影响基金</li> <li>• Strategic Topics Grant 策略专题研究资助金</li> </ul>	<ul style="list-style-type: none"> <li>• Hong Kong PhD Fellowship Scheme 香港博士研究生奖学金计划</li> <li>• RGC Junior Research Fellow Scheme 研究局新晋学者计划</li> <li>• RGC Research Fellow Scheme 研究局研究学者计划</li> <li>• RGC Senior Research Fellow Scheme 研究局高级研究学者计划</li> <li>• Humanities &amp; Social Science Prestigious Fellowship Scheme 人文学及社会科学杰出学者计划</li> </ul>
Joint Research 合作研究		Schemes for Local Self-financing Degree Sector 本地自资学位界别竞逐研究资助
<ul style="list-style-type: none"> <li>• National Natural Science Foundation of China (NSFC) / RGC Joint Research Scheme 国家自然科学基金委员会及香港研究资助局联合科研资助基金</li> <li>• National Natural Science Foundation of China (NSFC) / RGC Collaborative Research Scheme 国家自然科学基金委员会及香港研究资助局合作研究重点项目计划</li> <li>• The French National Research Agency / RGC Joint Research Scheme 法国国家科研署与香港研究资助局合作研究计划</li> <li>• European Union (EU)-Hong Kong Research Cooperation Co-funding Mechanism by RGC 欧洲联盟(欧盟)与香港研究资助局研究合作计划</li> <li>• Germany / Hong Kong Joint Research Scheme 德国与香港合作研究计划</li> <li>• PROCORE — France / Hong Kong Joint Research Scheme 法国与香港合作研究计划</li> <li>• Healthy Longevity Catalyst Awards (Hong Kong) 健康长寿催化创新奖(香港)</li> </ul>		<ul style="list-style-type: none"> <li>• Faculty Development Scheme 教员发展计划</li> <li>• Inter-Institutional Development Scheme 跨院校发展计划</li> <li>• Institutional Development Scheme 院校发展计划</li> </ul>
		Others 其他
		<ul style="list-style-type: none"> <li>• Postgraduate Students Conference / Seminar Grants 研究生会议/研讨会补助金</li> <li>• Research Matching Grant Scheme 研究配对补助金计划</li> <li>• Co-funding Mechanism on Joint Laboratories with the Chinese Academy of Sciences - Youth Seed Fund 中国科学院与香港地区联合实验室共同资助机制-青年种子基金</li> </ul>

## The Research Grants Council and its Organisation 研究资助局及其架构

### How the Research Grants Council is Organised

The RGC works in close partnership with the UGC and advises and reports to the Government through the UGC on matters within its purview. The organisational structure of the RGC is presented in Chart 1.1.

The RGC normally meets twice a year, in June and December respectively. The June meeting mainly involves the allocation of research grants submitted under funding schemes such as the General Research Fund, the Early Career Scheme, the Humanities and Social Sciences Prestigious Fellowship Scheme, the Theme-based Research Scheme, the Areas of Excellence Scheme, the Strategic Topics Grant and the RGC Research Fellow Scheme/RGC Senior Research Fellow Scheme. The December meeting is usually devoted to examining resource allocation among various established and new funding initiatives for the following year; the allocation of research grants submitted under the Collaborative Research Fund and the Research Impact Fund; and a preliminary consideration of new applications under the Areas of Excellence Scheme and the Theme-based Research Scheme.

### Subject Panels

The following five Subject Panels assist the RGC in its work:

- Biology and Medicine
- Business Studies
- Engineering
- Humanities and Social Sciences
- Physical Sciences

The five subject panels are responsible for the evaluation of applications and monitoring the approved projects under the General Research Fund, the Early Career Scheme, the Humanities and Social Sciences Prestigious Fellowship Scheme and the Joint Research Schemes. These panels consist of academics both local and non-local.

The Subject Panels normally meet once in June every year before the RGC meetings, primarily to select applications for allocations as well as to monitor on-going projects and assess completed projects.

Applications for research grants are assessed through peer review by panel members and external reviewers, all of whom are recognized experts in their fields in or outside Hong Kong. The panels report to the RGC with recommendations on which projects should be funded after their meetings.

### 运作与架构

研资局与教资会紧密合作，就其职权范围内的事务，透过教资会向政府提交建议及报告。研资局的架构，请参阅表1.1。

研资局一般每年分别于6月及12月召开两次会议。6月份的会议主要讨论多项资助计划如优配研究金、杰出青年学者计划、人文学及社会科学杰出学者计划、主题研究计划、卓越学科领域计划、策略专题研究资助金及研资局研究学者计划／研资局高级研究学者计划的拨款建议。而12月份的会议则讨论原有及新增拨款计划在下年度的资源分配，以及协作研究金及研究影响基金的拨款建议，并对卓越学科领域计划及主题研究计划的申请作初步考虑。

### 学科小组

以下五个学科小组辅助研资局的工作：

- 生物学及医学
- 商学
- 工程学
- 人文学及社会科学
- 自然科学

这五个学科小组负责评审优配研究金、杰出青年学者计划、人文学及社会科学杰出学者计划及合作研究计划等的申请建议书及监察获资助的项目。学科小组的成员为本地学者及非本地学者。

学科小组一般于每年6月在研资局的会议举行前召开会议，主要目的是审批拨款申请，并监察进展中项目的进度，以及对已完成项目进行评核。

学科小组的成员及外部评审员负责审批研究金的申请，他们均为有关学科的海内外公认的专家学者。学科小组在会议后向研资局提交建议，推荐应获得拨款的项目。

## Collaborative Research Projects Steering Committee

The Collaborative Research Projects Steering Committee was established in June 2021 to oversee the Areas of Excellence Scheme, the Collaborative Research Fund and the Theme-based Research Scheme. The terms of reference of the Steering Committee are as follows:

- (a) To report and give advice to the RGC on the three schemes;
- (b) To recommend funding decisions on the three schemes to the RGC;
- (c) To apportion the additional apportionable budget for strategic allocations to the three schemes; and
- (d) To monitor approved projects of the three schemes.

## Steering Committee on Research Themes and Topics

The Steering Committee on Research Themes and Topics was established in November 2017 to advise the RGC on selection of appropriate themes and grand challenge topics for the Theme-based Research Scheme.

## Research Impact Fund Committee

The Research Impact Fund Committee was established in 2018 and is responsible for selecting proposals for funding support under the Research Impact Fund and monitoring the funded projects.

## Strategic Topics Grant Steering Committee

The Strategic Topics Grant (STG) Steering Committee was established in March 2022 to advise the RGC on selection of topics for the STG. It also oversees the implementation and project monitoring of STG.

## 协作研究项目督导委员会

协作研究项目督导委员会于2021年6月成立，负责监督卓越学科领域计划、协作研究金及主题研究计划。督导委员会的职权范围如下：

- (一) 就三个研究计划向研资局作出汇报及提供意见；
- (二) 就三个研究计划的拨款决定向研资局提供建议；
- (三) 策略性分配额外资助金额予三个研究计划；以及
- (四) 监察三个研究计划的获资助项目。

## 研究主题及题目督导委员会

研究主题及题目督导委员会于2017年11月成立，负责向研资局就主题研究计划选取合适主题和重大挑战题目提供意见。

## 研究影响基金委员会

研究影响基金委员会于2018年成立，负责评审研究影响基金申请建议书，并监察获资助的项目。

## 策略专题研究资助金督导委员会

策略专题研究资助金督导委员会于2022年3月成立，负责向研资局就策略专题研究资助金选取题目提供意见。此外，委员会负责监督策略专题研究资助金的运作及监察获资助的项目。

## The Research Grants Council and its Organisation 研究资助局及其架构

### Steering Committee on Competitive Research Funding for the Self-financing Degree Sector

The Steering Committee on Competitive Research Funding for the Self-financing Degree Sector was established in October 2013 to oversee the implementation details of the Faculty Development Scheme, the Inter-Institutional Development Scheme, and the Institutional Development Scheme, such as formation of assessment panel, formulation of application process and procedures, eligibility and assessment criteria, monitoring and assessment of approved ongoing projects, and to put forward funding recommendations for consideration by the RGC.

### Hong Kong PhD Fellowship Scheme Steering Committee

The Hong Kong PhD Fellowship Scheme Steering Committee was established to steer and oversee the implementation of the scheme. The Committee comprises the RGC Chairman, one RGC member, and one member from each UGC-funded university. This is to ensure that the scheme runs effectively and ties in with the student recruitment exercises of the universities.

### Selection Panels

For assessment of nominations and selection of awardees under the RGC Research Fellow Scheme/RGC Senior Research Fellow Scheme, two selection panels are formed to serve the two broad academic streams separately:

- Humanities, Social Sciences and Business Studies (H-Panel)
- Sciences, Medicine, Engineering and Technology (S-Panel)

The two selection panels are formed by non-local members only to ensure impartiality and minimize conflicts of interest during the selection process.

### 自资学位界别竞逐研究资助督导委员会

自资学位界别竞逐研究资助督导委员会于2013年10月成立，负责督导教员发展计划、跨院校发展计划及院校发展计划推行的详情，例如组成评审委员会、制定申请手续及处理程序、申请人资格及评核准则、监察及评核正在进行的受资助项目，以及提交拨款建议，供研资局考虑。

### 香港博士研究生奖学金计划督导委员会

香港博士研究生奖学金计划督导委员会成立的目的在于督导和监察计划的推行。委员会由研资局主席、一名研资局成员及每间教资会资助大学一名成员组成，以确保这项计划在配合大学的收生程序下得以顺利推行。

### 遴选小组

研资局研究学者计划／研资局高级研究学者计划的评核及遴选由两大学科遴选小组分别负责：

- 人文学、社会科学及商科(H小组)
- 科学、医学、工程及科技(S小组)

两个遴选小组只由非本地学者组成，以保持中立，并将遴选过程中出现利益冲突的机会减至最小。

Regarding the Hong Kong PhD Fellowship Scheme and the RGC Junior Research Fellow Scheme (formerly known as RGC Postdoctoral Fellowship Scheme), two selection panels are formed for assessment of nominations and selection of awardees:

- Humanities, Social Sciences and Business Studies (H-Panel)
- Sciences, Medicine, Engineering and Technology (S-Panel)

The two panels consist of academics both local and non-local.

### Disciplinary Committees

The RGC attaches great importance to research integrity. Researchers are expected to observe the highest standard of integrity in the conduct of their research funded under the funding schemes administered by the RGC. Any research misconduct found will be dealt with fairly and seriously. To this end, the RGC set up two Disciplinary Committees (DCs), namely DC (Investigation) and DC (Review) (formerly named as DC (Appeal)), to handle cases of alleged research misconduct and review cases.

The DC (Investigation) gives advice to the RGC on policies and procedures regarding the handling and investigation of alleged misconduct cases, recommends to the RGC on whether the allegations against the investigators should be substantiated and if substantiated, the level of penalty to be imposed on the investigators. The DC (Review) handles review cases if they arise and gives advice to the RGC on policies and procedures in handling review cases.

Membership details of various RGC committees/panels for 2024/25 are in Appendix C.

就香港博士研究生奖学金计划及研资局新晋学者计划(前称「研资局博士后奖学金计划」),其评核及遴选工作由两个遴选小组负责:

- 人文学、社会科学及商科(H小组)
- 科学、医学、工程及科技(S小组)

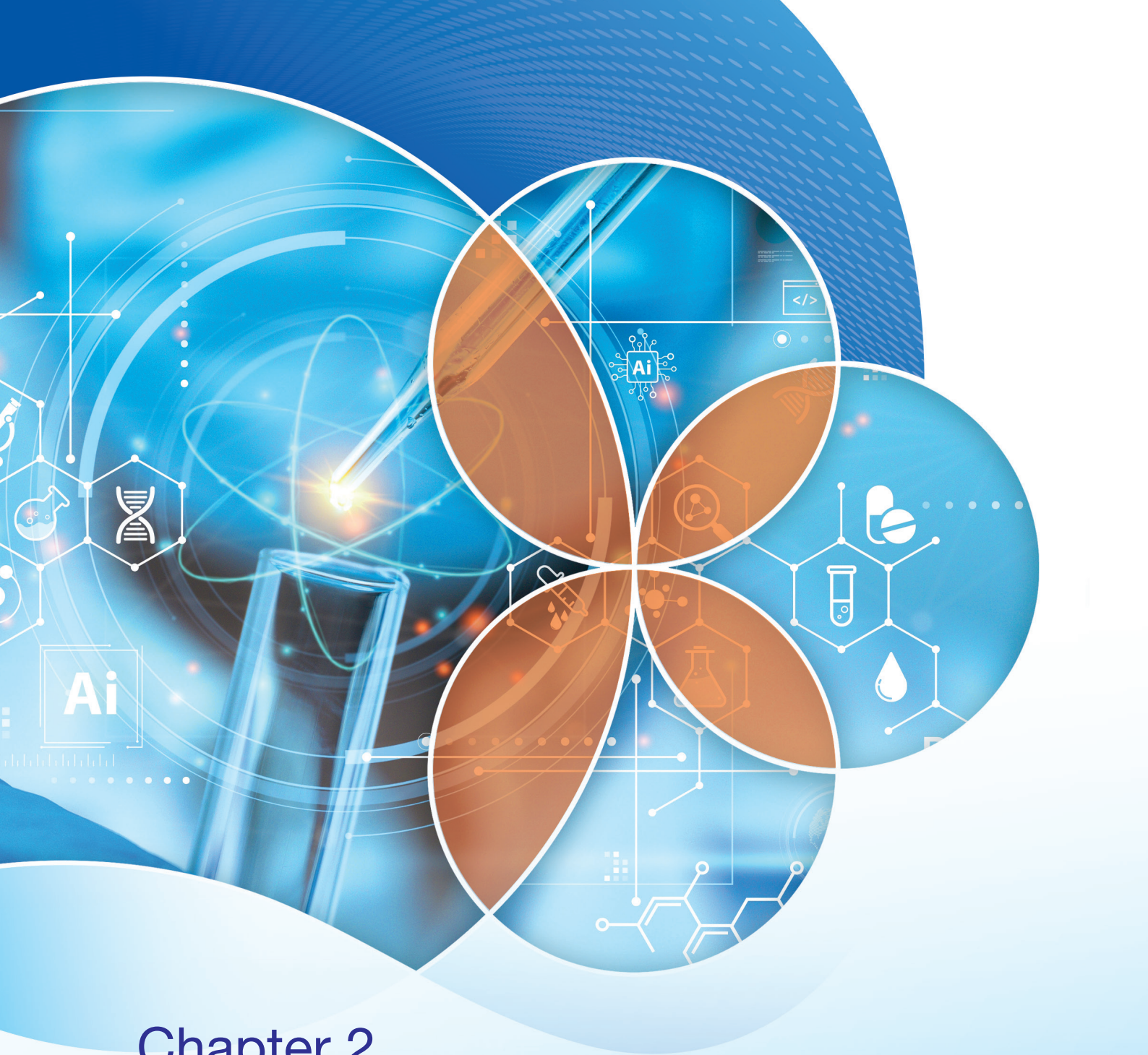
两个遴选小组的成员包括本地学者及非本地学者。

### 纪律委员会

研资局十分着重学术研究的操守,期望受资助项目的研究员在进行研究时遵守最高的操守标准。如发现任何不当研究行为,研资局定当公正及严肃地处理。为此,研资局成立了两个纪律委员会,分别为纪律委员会(调查)和纪律委员会(复检)(前称纪律委员会(上诉)),以处理涉嫌不当研究行为和复检的个案。

纪律委员会(调查)就处理涉及不当研究行为的政策及调查程序向研资局提供意见,并就个案的指控是否成立,以及指控成立的个案的刑罚水平向研资局作出建议。纪律委员会(复检)就处理可能出现的复检个案,并就处理复检个案的政策及调查程序向研资局提供意见。

2024/25年度各研资局委员会/学科小组的成员名单详列于附录C。



## Chapter 2 Funding Sources

## 第二章 资金来源



The RGC establishes and administers research grants and fellowship schemes with funding mainly from investment income generated by the Research Endowment Fund (REF) and the UGC funds.

## Research Endowment Fund

The grants/schemes supported by the investment income of REF include the following:

### Earmarked Research Grants

The Earmarked Research Grants is the main form of support for the academic research projects and activities in the eight UGC-funded universities and is allocated on a competitive basis.

The Earmarked Research Grants complement the Block Grants from the UGC, part of which provide universities with funds for research infrastructure and outlays such as researchers' salaries, laboratory costs and other expenses (e.g. accommodation and equipment) related to UGC or RGC-funded research.

In the 2024/25 academic year, the RGC allocated about \$1,540 million for the Earmarked Research Grants. It covers–

- General Research Fund;
- Early Career Scheme;
- Collaborative Research Fund;
- Joint Research Schemes;
- Humanities and Social Sciences Prestigious Fellowship Scheme; and
- Postgraduate Students Conference/Seminar Grants.

### Theme-based Research Scheme

The Theme-based Research Scheme supports research involving themes of a more long-term nature and strategically beneficial to the development of Hong Kong.

### Areas of Excellence Scheme

The Areas of Excellence Scheme is to enable the UGC-funded universities to build upon their existing strengths and develop them into areas of excellence.

研资局所成立及管理的研究资助及奖励金计划，经费主要来自研究基金赚取的收入以及教资会拨款。

## 研究基金

由研究基金中赚取的收益资助的补助金/计划如下：

### 研究用途补助金

研究用途补助金是研资局向本地八所受教资会资助大学发放以进行学术研究项目及活动的主要资金，并会以竞逐形式决定拨款水平。

研究用途补助金与教资会向各大学提供的整体补助金相辅相成。部分整体补助金可用作支付研究基础设施、研究人员的薪酬、实验室开支，以及教资会及研资局资助的其他研究项目的一般费用（例如办公室地方及设备）。

于2024/25学年，经研资局所分配的研究用途补助金总额约为15.4亿元，用于–

- 优配研究金；
- 杰出青年学者计划；
- 协作研究金；
- 合作研究计划；
- 人文学及社会科学杰出学者计划；
- 及
- 研究生会议/研讨会补助金。

### 主题研究计划

主题研究计划资助进行较长期及策略上有利于香港发展的主题研究。

### 卓越学科领域计划

卓越学科领域计划旨在巩固及发挥香港教资会资助大学在研究方面的现有优势，并使其发展为卓越学科领域。

## Funding Sources 资金来源

### Tuition Waiver for Local Research Postgraduate (RPg) Students

Non-means-tested tuition waiver is provided for all local students enrolled in UGC-funded RPg programmes to incentivise more local students to pursue RPg programmes with a view to building up a pool of local research talents to sustain Hong Kong's competitiveness and propel the development of the higher education sector.

### Competitive Research Funding Schemes for Local Self-financing Degree Sector

Three schemes, namely the Faculty Development Scheme, the Inter-Institutional Development Scheme and the Institutional Development Scheme, support the development of the research capacity of the local self-financing degree sector.

### Research Impact Fund

Research Impact Fund was established to encourage more impactful research and foster more collaborative efforts with stakeholders beyond academia.

### Strategic Topics Grant

Strategic Topics Grant supports collaborative research in specific areas which can help Hong Kong overcome imminent challenges and capture emerging opportunities.

### Co-funding Mechanism on Joint Laboratories with the Chinese Academy of Sciences

The Co-funding Mechanism on Joint Laboratories with the Chinese Academy of Sciences (CAS) was set up in August 2023 to enhance research collaboration between CAS institutes and local universities in major research projects by the joint laboratories, so as to better equip them to conduct impactful research. Under the Mechanism, a Youth Seed Fund was set up in June 2025 to support young researchers of accredited joint laboratories.

### 本地研究生学费豁免计划

本计划为修读教资会资助研究院研究课程的所有本地学生提供免入息审查学费豁免，以鼓励更多本地学生报读研究院研究课程，从而培育本地研究专才，以维持香港的竞争力，并推动本港高等教育界别的发展。

### 本地自资学位界别竞逐研究资助计划

共设有三个计划，即教员发展计划、跨院校发展计划及院校发展计划，资助发展本地自资学位界别的研究能力。

### 研究影响基金

研究影响基金旨在鼓励研究人员积极考虑更具影响力的研究项目，并促进他们与学术界以外的持份者合作。

### 策略专题研究资助金

策略专题研究资助金旨在资助就协助香港应对当前挑战及抓紧新兴发展机遇的协作研究项目。

### 中国科学院与香港地区联合实验室共同资助机制

中国科学院与香港地区联合实验室共同资助机制于2023年8月设立，旨在提升中国科学院与本港大学联合实验室的研究合作，增进其配备以进行具影响力的研究。2025年6月，在机制下成立青年种子基金，以支持联合实验室的新晋研究人员。

## UGC Funds

### Hong Kong PhD Fellowship Scheme

The Hong Kong PhD Fellowship Scheme aims at attracting the best and brightest students in the world to pursue their PhD programmes in Hong Kong's UGC-funded universities.

### RGC Junior Research Fellow Scheme (formerly known as RGC Postdoctoral Fellowship Scheme)

The RGC Junior Research Fellow Scheme aims at providing promising local and non-local postdoctoral researchers at UGC-funded universities with support at a pivotal time in their very early career and, where applicable, supporting their transition in taking up Assistant Professor or Research Assistant Professor positions at UGC-funded universities during the fellowship period. This helps nurture and expand a pool of research talent with a view to propelling research and development in Hong Kong and fostering a research culture.

### RGC Research Fellow Scheme/ RGC Senior Research Fellow Scheme

The RGC Research Fellow Scheme and RGC Senior Research Fellow Scheme aim at providing sustained support and relief from teaching and administrative duties for outstanding academics at Associate Professor rank and full Professor rank at UGC-funded universities in Hong Kong, with a view to facilitating their full dedication to research and development, and nurturing the next generation of researchers for Hong Kong.

### Research Matching Grant Scheme

The Research Matching Grant Scheme aims at encouraging the high education sector to diversify research funding sources and incentivise more contribution and collaboration from the non-public sector.

## 教资会拨款

### 香港博士研究生奖学金计划

香港博士研究生奖学金计划旨在吸引世界各地优秀的研究生，来港在教资会资助大学修读以研究为本的博士学位课程。

### 研资局新晋学者计划 (前称「研资局博士后奖学金计划」)

研资局新晋学者计划为教资会资助大学中具潜力的本地及海内外博士后研究人员，在其事业生涯非常早期的关键时刻提供支援，并为期内晋升为助理教授或研究助理教授者提供延展支援。这有助培育及扩大研究人才库，支持香港推动研发及培养研究文化。

### 研资局研究学者计划/ 研资局高级研究学者计划

研资局研究学者计划及研资局高级研究学者计划旨在为教资会资助大学里卓越非凡的副教授级和教授级学者，提供教学及行政职务方面的持续支援，令他们可以专注于研究及发展工作，并为香港培育下一代研究人员。

### 研究配对补助金计划

研究配对补助金计划旨在鼓励高等教育界开拓多元研究经费管道，及积极推动非公营机构提供研发开支和捐款，并加强协作。



## Chapter 3

# Research Funding Schemes and RGC Activities

## 第三章

# 研究资助计划及研资局的工作

# Research Funding Schemes and RGC Activities 研究资助计划及研资局的工作

## RGC Activities funded by Research Endowment Fund 研资局由研究基金资助的工作总览

### HIGHLIGHTS 提要

*In the 2024/25 academic year, the total funding allocated for the Earmarked Research Grants was about \$1,540 million.*

*2024/25学年研究用途补助金拨款总额约为15.4亿元。*

## Allocation of the Earmarked Research Grants: 2024/25 Academic Year

## 2024/25学年 研究用途补助金的分配

### How the Earmarked Research Grants were Allocated

### 研究用途补助金的具体分配

The bulk of Earmarked Research Grants funding was allocated by the RGC in response to competitive bids received from the universities. Funding was allocated for six broad categories as follows:

研究用途补助金主要透过竞争形式拨予各大学成功申请资助计划的研究项目。研究用途补助金拨款主要分为六大类别：

- \$981 million in response to competitive bids received under the annual General Research Fund exercise. To cater for special research needs in specific areas, funding has been earmarked to support special needs under the General Research Fund.
- \$142 million allocated for the Early Career Scheme to support and nurture junior new academics with a view to attracting the best junior faculty academics to strengthen the teaching-research nexus.
- \$300 million allocated for the Collaborative Research Fund to strengthen the research base, and support group research proposals that promote academic collaboration among universities and synergy between research teams. This included \$60 million for the Young Collaborative Research Grant.
- \$107 million allocated for the Joint Research Schemes established with other regions.
- \$6.26 million allocated for the Humanities and Social Sciences Prestigious Fellowship Scheme to enhance support to research in disciplines under the Humanities and Social Sciences Panel.
- \$611,000 for the Postgraduate Students Conference/Seminar Grants to support inter-institutional and inter-disciplinary exchanges among postgraduates and to provide opportunities for them to meet and interact with overseas scholars.
- 9.81亿元拨予成功申请本年度的优配研究金的项目。为支持某些范畴在研究上的特别需要，优配研究金计划设立指定用途的款项，以资助有关的需要。
- 1.42亿元拨作杰出青年学者计划，用于支持及培育新进的青年学者，以吸引最杰出的青年学者加强发展教学研究纽带。
- 3亿元拨作协作研究金，用于巩固研究基础，以及资助由不同大学及研究队伍共同参与的集体合作研究项目，以鼓励大学在学术上的合作及发挥协同效应，并已包括6,000万元用作新进学者协作研究补助金。
- 1.07亿元拨款，供与其他地区合办的合作研究计划之用。
- 626万元拨作人文学及社会科学杰出学者计划，为人文学及社会科学学科的学者提供更佳支援。
- 61万元拨作支持研究生进行跨院校及跨学科的交流活动，以及与海外学者会面及交流。

## Research Funding Schemes and RGC Activities

研究资助计划及研资局的工作

### HIGHLIGHTS 提要

**In the 2024/25 academic year, the total General Research Fund allocation was \$981 million, supporting 1 046 projects. As at 30 June 2025, the number of on-going projects is 4 233.**

**在2024/25学年，优配研究金拨款总额达9.81亿元，资助研究项目达1 046个。截至2025年6月30日，4 233个资助研究项目仍在进行中。**

## General Research Fund

Altogether, 3 533 proposals across a wide range of subject disciplines were received under the General Research Fund (GRF) exercise, seeking grants totaling \$3.94 billion. The bids were initially reviewed by external reviewers, and then assessed by the relevant Subject Panels.

Following rigorous peer review via the RGC's international network of external reviewers, on advice from the Subject Panels, the RGC approved allocating an amount of \$981 million to support 1 046 projects with an average grant of about \$940,000 in the 2024/25 academic year. The overall success rate is 30%.

Allocation of the GRF for the 2024/25 academic year by broad subject category is summarised in Chart 3.1.

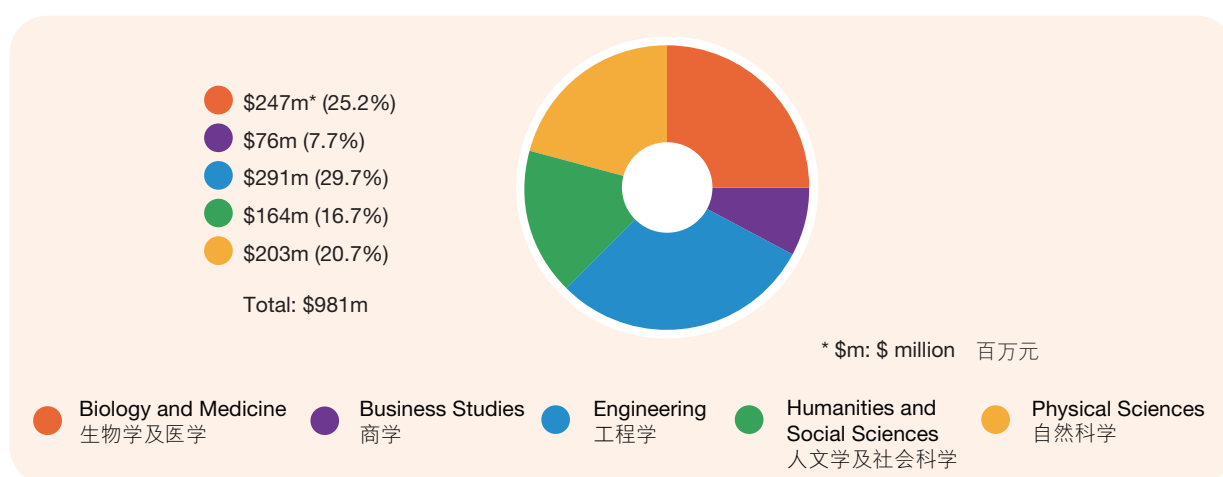
## 优配研究金

这年度向研资局申请优配研究金的研究项目共3 533个，研究范围广泛，申请金额达39.4亿元。申请先由外部评审员评审，再由有关的学科小组作出审阅。

经研资局的外部评审员国际网络进行严格学者评审后，研资局根据学科小组的意见，于2024/25学年拨出9.81亿元予1 046个研究项目，平均每个项目约获拨款94万元，整体成功率为30%。

表3.1列出2024/25学年各学科所获优配研究金的分配。

Chart 3.1: Allocation of the General Research Fund by Broad Subject Category in the 2024/25 Academic Year  
表 3.1 : 2024/25学年各学科所获优配研究金的分配



Note: Figures may not add up to the total due to rounding.

注：由于进位原因，合计之数未必等于全部数字的总和。

## Research Funding Schemes and RGC Activities 研究资助计划及研资局的工作

- **Clinical Research Fellowship**

The RGC awarded research fellowship to support young clinicians in undertaking clinical research. The scheme has been implemented in close partnership with the two local universities which offer medical training (i.e. The Chinese University of Hong Kong and The University of Hong Kong) and is part of the overall efforts to create more opportunities for promising clinicians to be exposed to and to engage in clinical research.

Under the scheme, a supported fellow would be awarded an annual grant equally contributed by the RGC and the hosting university for up to three years to undertake and complete a clinical research project. The amount of fellowship award for each application is capped at \$1.2 million per year.

- **Employment of Relief Teacher under the Humanities and Social Sciences Disciplines**

The objective of this funding support is to address the special needs of the Humanities and Social Sciences academics. The humanities and social sciences projects normally require employment of relief teachers to free up the Principal Investigators' time for personal research and writing, rather than funding for research assistants and research infrastructure (e.g. equipment). The duration of employment of relief teachers normally ranges from four to a maximum of 12 months for a typical 24- to 36-month project.

- **Provision of Research Experience for Undergraduate Students**

This scheme is to provide undergraduate students with opportunities of working with researchers of the GRF projects and gaining research experience. Principal Investigators can include the provision of a monthly allowance of up to \$2,500 to an undergraduate student helper for a maximum period of ten months for each GRF application. The universities have agreed to provide the same amount of allowance to the students as the RGC on a matching basis so as to allow more students to benefit from the scheme.

- **临床医学研究资助计划**

研资局在优配研究金中，提供研究奖励金，以支持年轻临床医学人员进行临床医学研究。该计划与香港中文大学及香港大学两家提供医疗训练的本地大学紧密合作推行，致力为具潜质的临床医学人员提供更多机会，以参与及从事临床医学的研究。

此计划获资助者每年会获得补助金，由研资局及所属大学提供等额拨款，资助最长为期三年，以从事及完成临床医学研究计划。此计划每个申请的资助金额上限为每年120万元。

- **人文学及社会科学学科的聘用替假教师安排**

此计划设立的目的是为照顾人文学及社会科学学者的特别需要。这些学科的研究项目多涉及个人研究或撰写工作，需要首席研究员腾出工作时间来进行，并非可以聘用研究助理或购置研究设施来完成，故需聘请替假教师代替其教学工作，以腾出时间从事研究及写作。一般而言，24至36个月的研究项目可申请聘用四个月至最多12个月的替假教师。

- **本科生研究津贴**

此计划为本科生提供与优配研究金获资助研究项目的研究人员一同工作的机会，让他们汲取研究经验。首席研究员可于申请建议书中申请为本科生提供为期最多十个月，每月2,500元的津贴。大学亦已同意提供与研资局相等份额的拨款，令更多本科生受惠。

## Research Funding Schemes and RGC Activities

研究资助计划及研资局的工作

### HIGHLIGHTS 提要

*In the 2024/25 academic year, the total Early Career Scheme allocation approved was \$142 million supporting 209 projects. As at 30 June 2025, the number of on-going projects is 728.*

*在2024/25学年，杰出青年学者计划拨款总额约1.42亿元，资助研究项目达209个。截至2025年6月30日，728个资助研究项目仍在进行中。*

## Early Career Scheme

The Early Career Scheme (ECS) aims at nurturing new junior faculty members.

A total of 634 proposals were received under the ECS, seeking grants totaling \$581 million. Like the bids for the GRF, the bids were first reviewed by external reviewers, and then assessed by the relevant Subject Panels.

Following rigorous peer review via the RGC's international network of external reviewers, on advice from the Subject Panels, the RGC awarded an amount of \$142 million to support 209 projects with an average grant of about \$680,000 in the 2024/25 academic year. The overall success rate is 33%.

Allocation of the ECS for the 2024/25 academic year by broad subject category is summarised in Chart 3.2.

## 杰出青年学者计划

杰出青年学者计划的目的在于培育新进的青年学者。

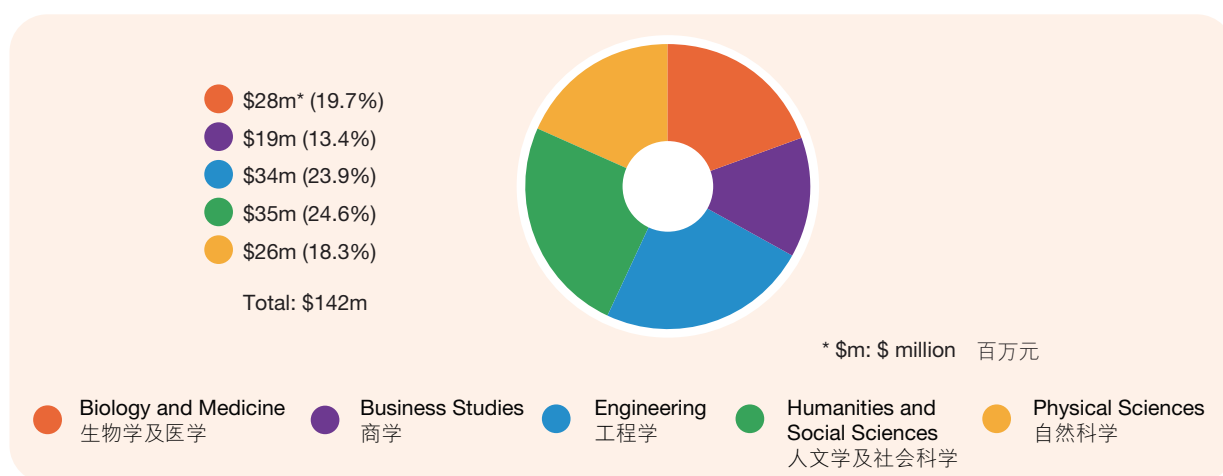
杰出青年学者计划接获研究项目申请共634个，申请金额达5.81亿元。与优配研究金的申请相同，申请先由外部评审员评审，再由有关的学科小组作出审阅。

经研资局的外部评审员国际网络进行严格学者评审后，研资局根据学科小组的意见，于2024/25学年拨出1.42亿元予209个研究项目，平均每个项目约获拨款68万元。整体成功率为33%。

表3.2列出2024/25学年各学科所获杰出青年学者计划的分配。

Chart 3.2: Allocation of the ECS by Broad Subject Category in the 2024/25 Academic Year

表3.2：2024/25学年各学科所获杰出青年学者计划的分配



Note: Figures may not add up to the total due to rounding.

注：由于进位原因，合计之数未必等于全部数字的总和。

HIGHLIGHTS  
提要

**In the 2024/25 academic year, the Collaborative Research Fund awarded a total amount of \$300 million for 58 projects, including 16 group research projects amounting to \$60 million being supported under the Young Collaborative Research Grant. As at 30 June 2025, the number of on-going projects is 186.**

**在2024/25学年，协作研究金资助总额为3亿元，资助研究项目达58个，当中包括新进学者协作研究补助金下，16个获资助共6,000万元的研究项目。截至2025年6月30日，186个资助研究项目仍在进行中。**

## Collaborative Research Fund

The Collaborative Research Fund (CRF) is provided to the UGC-funded universities for group research activities that operate across disciplines and/or normal institutional boundaries, or the procurement of major research facilities and/or equipment or library collections to support collaborative research. The Young Collaborative Research Grant (YCRG), which was set up in 2022/23 under CRF, aims to support early-stage academic staff members in gaining first-hand experience in leading and managing collaborative research.

The Collaborative Research Project Grant and Collaborative Research Equipment Grant adopt a two-stage application process consisting of submission of preliminary and full proposals. In the 2024/25 academic year, the RGC received a total of 402 preliminary proposals, consisting of 374 group research applications and 28 equipment bids, seeking grants totaling \$2.66 billion and \$154 million respectively.

The YCRG adopts a one-stage application process. Each university can submit no more than five full proposals in each exercise. In the 2024/25 academic year, a total of 31 full proposals, seeking grants totaling \$150 million, were received.

After a peer review process and interviews of selected research teams by the CRF Selection Panel, 42 proposals under the Collaborative Research Project Grant and Equipment Grant and 16 proposals under the YCRG were eventually funded at a total amount of \$240 million and \$60 million respectively.

The 2024 CRF Symposium<sup>1</sup> was held on 5 December 2024, where the project teams of the funded projects in the CRF 2022/23 exercise presented their research progress and achievements to the CRF Selection Panel members and other participants.

<sup>1</sup> From the 2008/09 academic year onwards, the RGC holds an annual CRF Symposium for on-going funded projects to facilitate exchange of views among the CRF Selection Panel members, research teams and researchers from various universities. The 2024 Symposium was jointly held with Research Impact Fund at The Hong Kong University of Science and Technology.

## 协作研究金

协作研究金向教资会资助大学提供资助，让大学进行跨学科及／或跨院校而具协作性的集体研究工作，或购置大型研究设备、仪器或图书馆资料以进行协作研究。当中于2022/23年设立的新进学者协作研究补助金，支持新进学者进行协作研究，以增进经验。

协作研究项目补助金及协作研究设备补助金采用两个阶段的申请程序，包括提交初步及正式研究计划书。研资局于2024/25学年共接获402份初步计划书，包括374项资助合作研究的申请及28份购置器材的申请，申请资助额分别为26.6亿元及1.54亿元。

新进学者协作研究补助金采用单阶段的申请程序。在每年度申请中，大学可提交不多于五份的正式计划书。研资局于2024/25学年共接获31份正式研究计划书，申请资助额为1.5亿元。

经过学者评审及协作研究金评审小组与个别研究队伍会面后，研资局落实资助其中42项协作研究项目补助金及设备补助金的申请，以及16项新进学者协作研究补助金的申请，资助总额分别为2.4亿元及6,000万元。

协作研究金2024年研讨会<sup>1</sup>于2024年12月5日举行。于2022/23年协作研究金中获资助项目的研究团队在会上向协作研究金评审小组成员及其他参加者汇报项目的进度及成果。

<sup>1</sup> 由2008/09学年起，研资局为进行中的研究项目举办周年协作研究金研讨会，以促进协作研究金评审小组成员与研究队伍及不同大学的研究人员的交流。2024年研讨会于香港科技大学进行，并与研究影响基金合办。

## Research Funding Schemes and RGC Activities

研究资助计划及研资局的工作

### HIGHLIGHTS 提要

*In the 2024/25 academic year, the total allocation was \$107 million for the Joint Research Schemes with different places/organisations supporting 95 joint projects. As at 30 June 2025, the number of on-going projects is 269.*

在2024/25学年，研资局与不同地方／组织分别合办的合作研究计划拨款总额为1.07亿元，共资助95个研究合作项目。截至2025年6月30日，269个资助研究项目仍在进行中。

## Joint Research Schemes

### Project Grants

- **National Natural Science Foundation of China (NSFC)/RGC Joint Research Scheme**

The NSFC/RGC Joint Research Scheme was launched in November 1998. The scheme aims to promote collaboration in research between researchers/research teams in the Chinese Mainland and Hong Kong, in areas of common interest to complement each other's strengths. There are six focus areas:

- Information Technology
- Life Science
- Management Science
- Marine and Environmental Science
- Medicine
- New Materials Science

The scheme provides funding to support actual expenses, inclusive of passage and subsistence. In the 2024/25 academic year, a total of 616 eligible preliminary research proposals and four applications for conference grants were received. After shortlisting, and in consultation with the NSFC, 149 research proposals were selected for submission of full proposals.

Following a peer review process and detailed discussions by the Joint Selection Committee comprising experts from both the NSFC and the RGC, 50 research proposals were selected for funding support at a total amount of \$59.67 million. Moreover, two conference proposals were funded by the RGC at a total of \$334,000.

## 合作研究计划

### 项目补助金

- **国家自然科学基金委员会及香港研究资助局联合科研资助基金**

国家自然科学基金委员会及研资局联合科研资助基金于1998年11月成立。此计划旨在促进中国内地与香港的研究人员或队伍在双方具有共同兴趣的范围内展开合作研究，以收相辅相成之效。六个重点资助领域为：

- 信息科学
- 生物科学
- 管理科学
- 海洋与环境科学
- 医学科学
- 新材料科学

此计划资助研究的实际开支，包括交通及生活费。计划于2024/25学年内共收到616份合资格的初步研究建议书以及四个会议项目的申请。经过国家自然科学基金委员会及研资局甄选后，共149个研究项目申请获选可提交具体建议书。

申请经由学者评审，并经过国家自然科学基金委员会与研资局双方专家共同组成的联合甄选委员会详细讨论，50个研究项目最终获选提供资助，资助总额为5,967万元。另外，研资局亦资助了两个会议项目，资助额为33.4万元。

## Research Funding Schemes and RGC Activities 研究资助计划及研资局的工作

- **National Natural Science Foundation of China (NSFC)/RGC Collaborative Research Scheme**

The NSFC/RGC Collaborative Research Scheme was launched in December 2021. The scheme aims to support larger-scale collaborative research across disciplines and/or across universities in the Chinese Mainland and Hong Kong, with a view to enhancing research output and impact on both sides. The six focus areas are the same as those under the NSFC/RGC Joint Research Scheme.

The scheme provides funding to support actual expenses, inclusive of passage and subsistence. In the 2024/25 academic year, a total of 28 eligible research proposals were received. Following a peer review process and detailed discussions by the Joint Selection Committee comprising experts from both the NSFC and the RGC, 10 research proposals were selected for funding support at a total amount of \$32.94 million.

- **The French National Research Agency/RGC Joint Research Scheme**

Launched in the 2012/13 academic year, this scheme aims to further strengthen the collaboration between French and Hong Kong research communities in areas of mutual interest.

In the 2024/25 academic year, 27 eligible applications were received. Following a peer review process and rigorous selection by the experts from the French National Research Agency and the RGC, four proposals were selected for funding support with total RGC grants of \$8.5 million.

- **国家自然科学基金委员会及香港研究资助局合作研究重点项目计划**

国家自然科学基金委员会及研资局合作研究重点项目计划于2021年12月成立，旨在资助中国内地及香港跨学科、跨院校的合作研究重点项目，以持续提升彼此的研究成果与影响力。本计划共有六个重点资助领域，与联合科研资助基金的资助领域相同。

此计划资助研究的实际开支，包括交通及生活费。计划于2024/25学年内共收到28份合格的研究项目申请。申请经由学者评审，并经过国家自然科学基金委员会与研资局双方专家共同组成的联合甄选委员会详细讨论，10个研究项目最终获选提供资助，资助总额为3,294万元。

- **法国国家科研署与香港研究资助局合作研究计划**

本计划于2012/13学年推出，旨在进一步加强法国与香港的科研人员就两地有共同兴趣领域上的合作。

在2024/25学年，研资局共收到27份合资格的申请。经学者评审及法国国家科研署与研资局的严格甄选后，最终四份申请获选提供资助。研资局合共批出850万元。

## Research Funding Schemes and RGC Activities

### 研究资助计划及研资局的工作

- **European Union (EU)-Hong Kong Research Cooperation Co-funding Mechanism by RGC**

Launched in the 2016/17 academic year and formerly known as the European Commission/RGC Collaboration Scheme, this scheme supports the participation of researchers in universities funded by the UGC in Hong Kong in joint research projects conducted under the framework of the EU's "Horizon Europe". Both research project proposals in science disciplines and exchange proposals in all disciplines are accepted. Two rounds of selection were conducted in the 2024/25 academic year. Two applications were received, and subsequently supported with total RGC grants of \$930,000 after review process by the experts.

- **Healthy Longevity Catalyst Awards (Hong Kong)**

The RGC has collaborated with the National Academy of Medicine of the United States for the Healthy Longevity Catalyst Awards (Hong Kong) (HLCA (HK)) since 2022. Being part of the Healthy Longevity Global Competition at its Catalyst Phase, HLCA (HK) aims to call for bold and innovative ideas from any discipline that have the potential to extend the human healthspan. Ideas could focus on early-, mid-, or late-life, as long as it ultimately promotes health as people age.

Under HLCA (HK) 2024, 63 applications were received and nine proposals, with total amount of \$3.5 million, were supported by the RGC.

- **欧洲联盟(欧盟)与香港研究资助局研究合作计划**

本计划于2016/17学年推出，前称「欧洲委员会与香港研究资助局合作计划」，旨在推动欧盟与香港两地学者的学术研究及合作，并资助香港研究人员参与在欧盟「欧洲地平线」的协作框架下的合作研究项目。此合作计划接受研究项目及交流项目(适用于所有学科)的申请。研资局于2024/25学年举办了两轮评选，收到共两份申请，并经专家评审后均获批资助，资助总额为93万元。

- **健康长寿催化创新奖(香港)**

研资局自2022年开始与美国国家医学院合作举办健康长寿催化创新奖(香港)。作为健康长寿大挑战计划中的催化创新阶段部分，健康长寿催化创新奖(香港)旨在支持在任何学科领域中有可能延长人类健康寿命的大胆创新想法，包括改善任何年龄层健康状况的研究项目。

健康长寿催化创新奖(香港)2024共收到63份申请，并为其中九个研究项目提供合共350万研究经费。

## Travel/Conference Grants

- **Germany/Hong Kong Joint Research Scheme**

In the 1996/97 academic year, in collaboration with the German Academic Exchange Service (DAAD), the RGC launched a joint research scheme to encourage collaborative research between scholars in Germany and Hong Kong.

The grants provide researchers with passage and a subsistence allowance for a maximum period of two years, enabling them to visit their counterparts to discuss or conduct research. The scheme is operated on an annual basis.

In the 2024/25 academic year, 52 applications covering a wide range of subjects were received, seeking about \$3.88 million of RGC grants. Experts from both Hong Kong and Germany jointly selected nine research proposals for about \$720,000 of RGC grants.

- **PROCORE – France/Hong Kong Joint Research Scheme**

In 1998, the RGC and the French Consulate in Hong Kong agreed to launch a joint research scheme to encourage and promote scientific collaboration between France and Hong Kong by providing grants for researchers to make exchange visits.

In the 2024/25 academic year, a total of 34 eligible applications were received. Among these applications, 30 were travel grant requests and four were conference/workshop grants application. The total amount of RGC grants sought was about \$2.45 million.

Of these, nine applications including eight travel grants and one conference/workshop grant were approved, with about \$671,000 of RGC grants awarded.

## 旅费／会议补助金

- **德国与香港合作研究计划**

在1996/97学年，研资局与德国学术交流协进会合作，推出合作研究计划，促进德国与香港学者合作进行研究。

拨款用于支付研究人员为期最多两年的交通及生活津贴，让两地的研究人员进行互访，商讨及研究。此计划每年进行一次遴选。

在2024/25学年，双方共接获52份申请，涵盖学科甚为广泛，申请金额约388万元。本港及德国的学者最终共同选出九份申请予以资助，研资局给予的资助金额约72万元。

- **法国与香港合作研究计划**

1998年，研资局与法国驻港领事馆协议合办此项合作研究计划，资助研究人员互访交流，藉以鼓励及促进法国与香港合作进行科学研究。

在2024/25学年，双方共接获34份合格的申请，其中30份是旅费补助金申请，其余四份是会议／工作坊补助金申请。申请金额约245万元。

在上述申请中，共有九份申请获得拨款，其中八份是旅费补助金申请，一份是会议／工作坊补助金申请，研资局批出的资助金额约67.1万元。

## Research Funding Schemes and RGC Activities

研究资助计划及研资局的工作

### HIGHLIGHTS

提要

*In the 2024/25 academic year, \$6.26 million was awarded to support ten prestigious investigators under the Humanities and Social Sciences Prestigious Fellowship Scheme. As at 30 June 2025, the number of on-going projects is 31.*

在2024/25学年，人文学及社会科学杰出学者计划拨出626万元资助十名杰出学者。截至2025年6月30日，31个资助研究项目仍在进行中。

## Humanities and Social Sciences Prestigious Fellowship Scheme

The Humanities and Social Sciences Prestigious Fellowship Scheme was implemented to enhance support to research in disciplines under the Humanities and Social Sciences Panel. The fellowship not only provides resources for the employment of relief teachers, but also cost of travel, subsistence and dissemination of outputs.

After rigorous peer review via the RGC's external reviewers, on the advice of the Selection Committee, the RGC awarded an amount of \$6.26 million to support ten prestigious investigators with an average fellowship of about \$626,000 in the 2024/25 academic year. The overall success rate is 29%.

## 人文学及社会科学杰出学者计划

人文学及社会科学杰出学者计划的目的是为人文学及社会科学学科的学者提供更佳支援。计划不单提供资源聘请替假老师，还包括旅费、生活津贴及发表研究结果的费用。

经研资局的外部评审员进行严格学者评审后，研资局根据遴选委员会的意见，于2024/25学年拨出626万元资助十名杰出学者，平均每名约62.6万元。整体成功率为29%。

HIGHLIGHTS  
提要

*In the 2024/25 academic year, the RGC provided \$611,000 to support 14 conferences/seminars under the Postgraduate Students Conference/Seminar Grants.*

在2024/25学年，研究生会议／研讨会补助金共拨款61.1万元，资助14会议／研讨会。

## Postgraduate Students Conference/ Seminar Grants

The grant is provided to support and promote inter-institutional and inter-disciplinary exchanges among postgraduate students of the UGC-funded universities, and to provide opportunities for postgraduate students of these universities to meet and interact with eminent scholars from outside Hong Kong.

Specifically, the scheme aims to facilitate the organisation of locally held inter-institutional conferences/seminars targeted at postgraduate students.

The grant is given in the form of travel grants to cover the travel and associated costs of inviting visiting scholars to attend and speak at conferences/seminars in Hong Kong.

Applications are received all year round. In the 2024/25 academic year, the RGC approved 14 applications with a total funding of \$611,000.

## 研究生会议／研讨会补助金

该项补助金支持及促进教资会资助大学的研究生进行跨院校及跨学科交流，亦提供机会让研究生与外地的卓越学者交流及讨论。

计划资助于本地举行并以研究生为对象的跨院校会议及研讨会。

补助金以补助旅费的形式发放，用以支付邀请学者来港出席会议／研讨会及发表演说所需的旅费及有关开支。

此项补助金全年接受申请。于2024/25学年，研资局批准了14项申请，资助总额为61.1万元。

## Research Funding Schemes and RGC Activities

研究资助计划及研资局的工作

### HIGHLIGHTS

提要

*In the 2024/25 academic year, the Theme-based Research Scheme allocated \$330 million to support seven projects. As at 30 June 2025, the number of on-going projects is 52.*

在2024/25学年，主题研究计划拨款总额达3.3亿元，资助共七个研究项目。截至2025年6月30日，52个资助研究项目仍在进行中。

## Theme-based Research Scheme

The objective of the Theme-based Research Scheme (TRS) is to focus academic research efforts of the UGC-funded universities on themes of strategic importance to the long-term development of Hong Kong.

The four themes for the TRS are:

- (a) Understanding Diseases and Disease Prevention;
- (b) Developing a Sustainable Environment;
- (c) Enhancing Hong Kong's Strategic Position as a Regional and International Business Centre; and
- (d) Advancing Emerging Research and Innovations Important to Hong Kong.

Currently, there are a total of 20 grand challenge topics under the four themes. The Steering Committee on Research Themes and Topics commenced the third round of review on themes and grand challenge topics in April 2025, and proposals will be submitted to the RGC for consideration in December 2025.

A total of 65 preliminary proposals were received in the 2024/25 (Fourteenth Round) TRS exercise. After the preliminary selection and a vigorous peer-review process, the RGC allocated \$330 million to support seven projects. The funding ceiling is \$75 million per project for up to five years.

## 主题研究计划

主题研究计划的目的是集中教资会资助大学的学术研究力量，就香港长远发展具策略重要性的主题进行研究。

主题研究计划的四个主题分别为：

- (一) 剖析疾病及疾病预防；
- (二) 建设可持续发展的环境；
- (三) 加强香港作为地区及国际商业中心的策略性地位；及
- (四) 促进对香港起重要作用的新兴研究及创新项目。

现时，四个研究主题目前共设有20个重大挑战题目。研究主题及题目督导委员会已于2025年4月开始就研究主题及具挑战性题目进行第三轮检讨，并将建议于2025年12月提交研资局考虑。

研资局在2024/25年度(第十四轮)主题研究计划共收到65份初步研究建议书。经过初步筛选及严格的学者评审后，研资局拨款3.3亿元，资助共七个研究项目。每个获资助项目的拨款上限为7,500万元，年期最长为五年。

HIGHLIGHTS  
提要

*In the 2024/25 academic year, the Areas of Excellence Scheme allocated \$236 million to support three projects. As at 30 June 2025, the number of on-going projects is 17.*

在2024/25学年，卓越学科领域计划拨款总额达2.36亿元，资助共三个研究项目。截至2025年6月30日，17个资助研究项目仍在进行中。

## Areas of Excellence Scheme

The Areas of Excellence (AoE) Scheme provides support to the UGC-funded universities to build upon their existing strengths and develop them into areas of excellence.

Starting from the 2022/23 (Tenth Round) exercise, the AoE Scheme has been repositioned to primarily fund major projects outside the four research themes and 20 grand challenge topics of the Theme-based Research Scheme. The funding parameters of both schemes have been synchronised and the AoE Scheme has become an annual exercise. In addition to the funding of \$100 million per annum provided by the UGC, further budget was deployed from the Research Endowment Fund to support the AoE Scheme. The funding ceiling per project is \$75 million for up to five years.

A total of 16 preliminary proposals were received in the 2024/25 (Twelfth Round) exercise. After the preliminary selection and a vigorous peer-review process, the RGC allocated \$236 million to support three projects.

## 卓越学科领域计划

卓越学科领域计划协助教资会资助大学巩固及发挥香港在研究方面的现有优势，并使其发展为卓越学科领域。

由2022/23年度(第十轮)计划起，卓越学科领域计划已重新定位，以主要资助主题研究计划四个研究主题及20个重大挑战题目范围以外的大型研究项目。两个计划的资助模式已划一，并每年举办一次。除教资会每年提供的1亿元拨款外，研资局亦从研究基金额外拨款以支持计划。每个获资助项目的拨款上限为7,500万元，年期最长为五年。

研资局在2024/25年度(第十二轮)计划共收到16份初步研究建议书。经过初步筛选及严格的学者评审后，研资局拨款2.36亿元，资助共三个研究项目。

## Research Funding Schemes and RGC Activities

研究资助计划及研资局的工作

### HIGHLIGHTS 提要

*In the 2024/25 academic year, the RGC provided about \$85.31 million for the three competitive research funding schemes for the local self-financing degree sector supporting 110 research projects. As at 30 June 2025, the number of on-going projects is 255.*

在2024/25学年，研资局就三项供本地自资学位界别竞逐的研究资助计划拨款总额约8,531万元，共资助110个研究项目。截至2025年6月30日，255个资助研究项目仍在进行中。

## Competitive Research Funding Schemes for the Local Self-financing Degree Sector

The RGC launched three research funding schemes for the local self-financing degree sector, namely the Faculty Development Scheme, the Inter-Institutional Development Scheme and the Institutional Development Scheme (IDS). The IDS was branched out into the Research Infrastructure Grant and the Collaborative Research Grant.

The Eleventh Round exercise was held in the 2024/25 academic year. Results were announced in September 2024. Following the completion of the Eleventh Round exercise, the Twelfth Round exercise started in November 2024. A total of fifteen local self-financing degree-awarding institutions<sup>2</sup> were eligible for the three funding schemes in the Twelfth Round exercise. The results of the Twelfth Round exercise will be announced in September 2025.

### Faculty Development Scheme

The Faculty Development Scheme aims at developing the research capability of individual academics in the institutions so that they can transfer their research experiences and new knowledge into teaching and learning. In the 2024/25 exercise, \$70.32 million was granted to 96 research projects out of 356 applications.

<sup>2</sup> Centennial College, Gratia Christian College, HKCT Institute of Higher Education, Hong Kong Chu Hai College, Hong Kong Metropolitan University, Hong Kong Nang Yan College of Higher Education, Hong Kong Shue Yan University, Saint Francis University, School of Continuing Education of Hong Kong Baptist University, School of Professional Education and Executive Development of The Hong Kong Polytechnic University, Technological and Higher Education Institute of Hong Kong, The Hang Seng University of Hong Kong, Tung Wah College, UOW College Hong Kong and Yew Chung College of Early Childhood Education.

## 本地自资学位界别竞逐研究资助计划

研资局为本地自资学位界别推出三项研究资助计划，分别为教员发展计划、跨院校发展计划及院校发展计划。后者又分为研究基础设施拨款和协作研究拨款。

第十一轮计划于2024/25学年举行，拨款结果已于2024年9月公布。随着第十一轮计划的结束，第十二轮计划亦已在2024年11月展开。共有十五所本地可颁授学位的自资院校<sup>2</sup>符合参与上述三项研究资助计划的资格。第十二轮计划的拨款结果将于2025年9月公布。

### 教员发展计划

教员发展计划旨在协助院校内个别教学人员发展研究能力，让他们把研究经验和新知识转移至教与学的层面。在2024/25年度，本计划共收到356份申请，其中96份研究计划获得资助，总额为7,032万元。

<sup>2</sup> 明德学院、宏恩基督教学院、港专学院、香港珠海学院、香港都会大学、香港能仁专上学院、香港树仁大学、圣方济各大学、香港浸会大学—持续教育学院、香港理工大学—专业进修学院、香港高等教育科技学院、香港恒生大学、东华学院、香港伍伦贡学院及耀中幼教学院。

## Inter-Institutional Development Scheme

The Inter-Institutional Development Scheme aims at enhancing academics' research capability in the institutions and keeping them abreast of new developments, and challenging research topics in relevant fields through organisation of workshops, seminars or short courses by an institution or jointly between institutions. In the 2024/25 exercise, 25 applications were received and 11 of them were awarded \$4.56 million.

## Institutional Development Scheme

### *Research Infrastructure Grant*

The IDS Research Infrastructure Grant aims at building up the research capacity of the institutions in their strategic areas through the provision of physical research facilities, infrastructure and other kinds of support. Of the seven applications received in the 2024/25 exercise, one project was supported with a total grant of \$4.05 million.

### *Collaborative Research Grant*

The IDS Collaborative Research Grant aims at encouraging and supporting collaborative research involving two or more self-financing institutions, and/or group research activities that operate across disciplines within an institution with a view to enhancing the research output of self-financing institutions in terms of the level of attainment, quality, dimensions and/or speed. Of the nine applications received in the 2024/25 exercise, two projects were supported with a total grant of \$6.37 million.

## 跨院校发展计划

跨院校发展计划则旨在提升院校教学人员的研究能力，透过个别院校筹组或与其他院校合办的工作坊、研讨会或短期课程，使他们在各自的专研范畴了解最新的发展和具挑战性的研究专题。在2024/25年度共收到25份申请，合共批出456万元资助11项计划。

## 院校发展计划

### *研究基础设施拨款*

院校发展计划研究基础设施拨款旨在透过提供具体研究设施、支援研究的基础建设及其他形式的支援，建立院校在其策略发展范畴的研究能力。在2024/25年度共收到七份申请，最后共批出405万元资助一项计划。

### *协作研究拨款*

院校发展计划协作研究拨款旨在鼓励及协助颁授本地自资学位院校进行合作研究，包括涉及两间或以上自资院校及／或个别院校内不同学科的合作研究，从而在学术水平、素质、领域及／或进度上提升自资院校的研究成果。在2024/25年度共收到九份申请，最后共批出637万元资助两项计划。

## Research Funding Schemes and RGC Activities

研究资助计划及研资局的工作

### HIGHLIGHTS

提要

*Research Impact Fund was established in 2018. The funding results of the Seventh Round exercise was announced in December 2024. The total Research Impact Fund allocation was \$75 million, supporting 14 impactful projects. As at 30 June 2025, the number of ongoing projects is 64.*

研究影响基金于2018年成立。研究影响基金在2024年12月公布第七轮申请结果，拨款7,500万元，资助共14个具影响力的研究项目。截至2025年6月30日，64个资助研究项目仍在进行中。

## Research Impact Fund

The Research Impact Fund (RIF) was established in 2018 to encourage the local academics to consider and articulate the potential of research to deliver benefits for the wider community and also to encourage a greater volume of collaborative research beyond academia.

The RIF exercise adopts a two-stage application process consisting of submission of preliminary and full proposals. In the eighth round exercise, the RGC received a total of 195 preliminary proposals seeking \$1,182 million.

After evaluation by the RIF Committee (RIFC), 35 proposals were shortlisted for submission of full proposals. These proposals will be peer-reviewed and further shortlisted for interview by the RIFC. It is anticipated that the funding results will be announced by the end of December 2025.

## 研究影响基金

研究影响基金于2018年成立，旨在鼓励本地学者积极考虑潜在的研究效益，使更广泛的社区能够受惠，并鼓励开展更多学术界以外的研究合作。

研究影响基金计划采用两个阶段的申请程序，包括提交初步及具体建议书。研资局于第八轮申请共接获195份初步建议书，申请资助总额为11.82亿元。

经研究影响基金委员会评审后，筛选出35份提交具体建议书。研究影响基金委员会将进行学者评审，以进一步筛选该批具体建议书并与个别研究队伍进行会面。预计拨款结果将于2025年12月底公布。

HIGHLIGHTS  
提要

*Strategic Topics Grant was established in 2022. 29 preliminary proposals, seeking \$930 million, were received in the third round exercise. 11 proposals were shortlisted for submission of full proposals, of which five proposals were funded at a total amount of \$130 million. As at 30 June 2025, the number of on-going projects is 17.*

策略专题研究资助金于2022年成立。研资局于第三轮申请共接获29份初步建议书，申请资助总额为9.3亿元。当中11份获筛选提交具体建议书，其中五份具体建议书获得共1.3亿元的资助。截至2025年6月30日，17个资助研究项目仍在进行中。

## Strategic Topics Grant

The Strategic Topics Grant (STG) was established in 2022 to support collaborative research in specific areas which can help Hong Kong overcome imminent challenges and capture emerging opportunities.

The STG exercise adopts a two-stage application process consisting of submission of preliminary and full proposals. In the third round exercise, the RGC received a total of 29 preliminary proposals, seeking grants totalling \$930 million.

After a peer review process and interviews by the STG Assessment Committee, five projects were funded at a total amount of \$130 million.

Subsequent to a comprehensive review undertaken in 2024/25 that reassessed the methodology for selecting STG topics in future call, the RGC approved in June 2025 to adopt a new dedicated research domain, “Demographic Change – Aging Society”, with three key subject areas, namely (i) Health and Longevity in a Caring Community, (ii) Smart Technology and an Ageing Population and (iii) Silver Society, Economy and Finance, for the upcoming three exercises (2026/27 to 2028/29).

## 策略专题研究资助金

策略专题研究资助金于2022年成立，就协助香港应对当前挑战及抓紧新兴发展机遇的协作研究项目提供资助。

策略专题研究资助金计划采用两个阶段的申请程序，包括提交初步及具体建议书。研资局于第三轮申请共接获29份初步建议书，申请资助总额为9.3亿元。

经过学者评审及策略专题研究资助金评核委员会的遴选面会后，研资局落实资助其中五项申请，资助总额为1.3亿元。

研资局于2024/25年度完成就策略专题研究资助金未来主题选定机制之检讨，并于2025年6月决定将「人口结构变化-高龄化社会」列为该计划未来三个资助年度(2026/27至2028/29)的研究领域，并确立三大关键范围，即(一)关爱社区的康健与遐龄、(二)智慧科技与乐龄、及(三)银发社会、经济与金融。

## Research Funding Schemes and RGC Activities

研究资助计划及研资局的工作

### HIGHLIGHTS

提要

*In the 2024/25 academic year, the RGC and the Chinese Academy of Sciences jointly established the Youth Seed Fund under the Co-funding Mechanism on Joint Laboratories, contributing around \$8 million and RMB13 million respectively to support young researchers of accredited joint laboratories in engaging in academic exchanges and research collaborations.*

在2024/25学年，研资局与中国科学院在联合实验室共同资助机制下共同成立青年种子基金，分别出资约800万港元及1,300万元人民币，以支持联合实验室新晋研究学者进行国际学术交流活动。

## Youth Seed Fund

To cultivate and groom young research talents of the 22 accredited joint laboratories, the RGC and the Chinese Academy of Science (CAS) contributed around \$8 million and RMB13 million respectively to launch a new Youth Seed Fund (YSF) under the co-funding mechanism on joint laboratories. The YSF would provide eligible young researchers with funding to support their visits to international renowned universities or research institutions, participation in international academic exchanges, organisation of conferences, workshops and other academic exchange events in Hong Kong.

Applications were invited starting in June 2025. Activities which were jointly supported by both sides would be considered for funding. Funding results would be co-announced with the CAS by the end of 2025.

## 青年种子基金

为培育22个获认可联合实验室的新晋研究学者，研究资助局和中国科学院分别出资约800万港元和1,300万元人民币，在联合实验室的共同资助机制下创立青年种子基金。基金将为符合资格的新晋研究学者提供资助，以支持他们前往国际知名大学或研究机构进行访问、参与国际学术交流，以及在香港举办会议、工作坊及其他学术交流活动。

计划于2025年6月起接受申请，获双方共同支持的活动会考虑给予资助。研资局和中科院将于2025年底前公布资助结果。

## RGC Activities funded by UGC Funds 研资局由教资会拨款的工作总览

### HIGHLIGHTS 提要

*In the 2024/25 academic year, the Hong Kong PhD Fellowship Scheme awarded 350 top students from 41 countries/regions.*

*在2024/25学年，香港博士研究生奖学金计划颁发奖学金予来自全球41个国家及地区共350位优秀学生。*

### Hong Kong PhD Fellowship Scheme

The Hong Kong PhD Fellowship Scheme was launched in September 2009 to attract the best and brightest students in the world, irrespective of their country of origin, prior work experience and ethnic background, to pursue their PhD studies and research in the UGC-funded universities.

This prestigious scheme unites top international research postgraduate students and Hong Kong's world class universities.

The Fellowship provides a monthly stipend and an annual conference and research related travel allowance for the awardees for a period of three years. The amounts of monthly stipend and annual travel allowance for 2024/25 academic year are \$28,100 and \$14,000 respectively. Thereafter, such amount will be adjusted annually before the start of academic year.

In the Fifteenth Round exercise, 350 top students from 41 countries/regions received the award. By the deadline in December 2024, 9 765 applicants from 103 countries/regions submitted full applications for the Sixteenth Round exercise, at which the annual number of award places has been increased to 400.

### 香港博士研究生奖学金计划

香港博士研究生奖学金计划于2009年9月推出，目的是吸引世界各地出类拔萃的研究生前来教资会资助大学就读博士研究生课程，而不论其国籍、工作经验和种族背景。

这个备受推崇的计划将来自各地的研究生尖子，汇集于香港的世界级学府。

奖学金为获奖的博士研究生提供每月津贴，以及每年会议及研究活动交通津贴，为期三年。在2024/25学年，每月津贴及每年交通津贴分别为28,100元及14,000元，有关的津贴水平会于每学年初进行调整。

第十五届香港博士研究生奖学金计划的得主为350位来自全球41个国家及地区的优秀学生。而直至2024年12月的报名截止日期，共有9 765名来自103个国家及地区的申请者就第十六轮计划提交正式申请书，计划的名额亦增至每年400个。

## Research Funding Schemes and RGC Activities

### 研究资助计划及研资局的工作

#### HIGHLIGHTS 提要

*After the twentieth processing cycle, the 3 billion matching grants have been fully allocated to 19 participating universities/institutions under the debut round of Research Matching Grant Scheme (RMGS), with three UGC-funded universities reaching the matching ceiling of \$500 million and the other five UGC-funded universities as well as four institutions reaching the matching floor of \$50 million. The Government has launched a new round of RMGS in May 2025 with a total commitment of \$1.5 billion for an operation period of four years.*

第二十个申请周期结束后，首轮研究配对补助金计划已全数发放30亿元配对补助金予19所参与大学／院校。当中有三间教资会资助大学获发放5亿元「预设上限」的配对补助金，并有五间教资会资助大学及四间院校获超过5,000万元「最低款额」的配对补助金。政府已于2025年5月推行新一轮计划，在四年期内提供合共15亿元配对补助金。

## Research Matching Grant Scheme

The debut round of RMGS was launched in 1 August 2019 with \$3 billion funding for the sector to diversify research funding sources and incentivise more contribution from and collaboration with the non-public sector.

Applications from eight UGC-funded universities and 13 local self-financing degree-awarding institutions are processed in cycles on a quarterly basis. Donations/funding from non-governmental/non-public sectors secured by an individual university/institution for research-related purposes are eligible for matching.

All 20 processing cycles of the debut round have been completed in mid-October 2024, with \$3 billion matching grants fully allocated to 19 participating universities/institutions. Donations/sponsorships/research contracts applied for matching have amounted to about \$5.77 billion in total. Three UGC-funded universities have reached the matching ceiling of \$500 million, and the other five UGC-funded universities as well as four institutions have reached the matching floor of \$50 million.

To ensure that all donations received and government matching grants disbursed under the RMGS are used solely for research-related expenditure and spent in a cost-effective manner, universities/institutions are requested to submit situation reports to disclose the deployment progress of the matching grants disbursed in the processing cycles.

In the light of the fruitful outcome of the debut round of RMGS, it is announced in “The Chief Executive’s 2024 Policy Address” to launch a new round of RMGS with a total commitment of \$1.5 billion for applications by local degree-awarding universities/institutions over a four-year period, so as to attract more organisations and funding sources to support research endeavours of universities/institutions, as well as to promote more research collaborations between the higher education sector and the community.

## 研究配对补助金计划

首轮研究配对补助金计划于2019年8月1日推行，涉资30亿元。计划让高等教育界的研究经费来源更趋多元化，及积极推动非营机构提供研发开支和捐款，并加强协作。

八间教资会资助大学及13间本地自资学位颁授院校递交的申请，会以每个季度作一申请周期逐期处理。大学／院校从非政府／非公营界别筹得用以应付与研究相关开支的私人捐款或资助，均符合资格申请配对补助金。

首轮计划全部二十个申请周期已于2024年10月中完结，30亿元配对补助金亦已全数发放予19间参与的大学／院校。是次计划的配对申请涉及共约57.7亿元捐款／赞助／研究合约。当中三间教资会资助大学获发放5亿元「预设上限」的配对补助金，并有五间教资会资助大学及四间院校获超过5,000万元「最低款额」的配对补助金。

为确保大学／院校于计划下所收捐款和政府发放的配对补助金只用于与研究相关的支出，并符合成本效益，大学／院校需提交情况报告，就申请期发放的配对补助金披露其运用进度。

有鉴首轮研究配对补助金计划取得丰硕成果，《行政长官2024年施政报告》提出推行新一轮计划，在四年期内为本地大学／专上院校提供合共15亿元配对补助金，以吸引更多机构及资助支持大学／院校的研究工作，同时鼓励高教界与社会各界进行更多研究方面的协作。

## Research Funding Schemes and RGC Activities 研究资助计划及研资局的工作

The new round of RMGS covers the eight UGC-funded universities (including their self-financing/subsidiary higher education units) and the 13 local self-financing degree-awarding institutions. Donations and matching grants under the scheme may only be used for research-related purposes at universities/institutions to cover research-related expenditures (excluding capital projects) for all disciplines.

In connection with the matching grants commitment in the new round of RMGS, the “matching floor” and “matching ceiling” of the scheme have been adjusted to \$20 million and \$200 million respectively. To promote continuous collaboration between the higher education sector and industry as well as other sectors in the community, an upper limit will be applied to the total amount of government matching grants to be disbursed for each financial year, i.e. \$300 million for 2025-26. Besides, an upper limit will also be applied to the government matching grants to be received by each university/institution in each financial year (\$60 million).

The call for applications for the new round of RMGS was initiated in April 2025, and the scheme commenced operation with effect from 1 May 2025. The first processing cycle of 2025 (i.e. 1 May to 31 October 2025) will be closed for applications on 11 November 2025.

新一轮计划涵盖八间教资会资助大学(包括其自资/附属专上教育机构)和13所本地自资学位颁授院校。计划下捐款及配对补助金只可用作大学/院校的研究相关用途,应付与研究相关的支出(不包括基本工程项目),并不限学科。

因应新一轮计划的配对补助金金额,计划的「最低款额」及「预设上限」分别调整为2,000万元及2亿元。为推动大学/院校持续与各界携手进行跨界别合作,鼓励大学/院校持续开拓研究经费来源,新一轮计划期内就每个财政年度政府可发放的配对补助金总额将设立适当上限,首个财政年度(2025-26)设定为3亿元,并会就每个财政年度每间大学/院校可获发放的配对补助金额设立6,000万元的上限。

我们已于2025年4月邀请有关大学/院校就2025年5月1日起正式实施的新一轮计划提交申请。2025年第一个申请周期(即2025年5月1日至10月31日)将会于2025年11月11日截止申请。

## Research Funding Schemes and RGC Activities

研究资助计划及研资局的工作

### HIGHLIGHTS 提要

*Introduced in 2019, the RGC Postdoctoral Fellowship Scheme was renamed as RGC Junior Research Fellow Scheme (JRFS) with effect from August 2024. The RGC JRFS awarded 60 fellowships in its debut exercise (2025/26) to attract and retain research talent as postdoctoral researchers at UGC-funded universities in Hong Kong.*

*自2019年推行的研资局博士后奖学金计划，已于2024年8月起改称「研资局新晋学者计划」。此计划于首届(2025/26)颁发60个奖励金名额，以吸引及挽留研究人才，在本港教资会资助大学任博士后研究员。*

## RGC Junior Research Fellow Scheme

The JRFS provides support to 60 awardees in each round of the yearly exercise for a period of 24 months, in terms of full-time appointment as a postdoctoral fellow at a UGC-funded university, with an optional extension of the postdoctoral stage for up to 12 months upon request. For each awardee, the supporting university will receive an annual stipend to cover the awardee's basic salary as well as a conference and research-related travel allowance throughout the 24-month fellowship period. The first annual stipend is at \$425,100. Subject to the relevant terms and conditions, the annual stipend will be adjusted after every 12 months during the fellowship period. For each JRFS awardee who subsequently advances to junior research academic, i.e. Assistant Professor (tenure-track or non-tenure-track) or Research Assistant Professor at a UGC-funded university during the fellowship, the supporting university will then receive research support funding in place of annual stipend until completion of the 24-month fellowship period. This funding is at \$140,000 per annum.

The rebranded fellowship scheme continues to be well received, and helps nurture and expand Hong Kong's pool of research talent. In its debut exercise (2025/26), there were 114 strong candidates from top universities internationally as well as UGC-funded universities. In addition to nominees from Hong Kong, China and the Chinese Mainland, there were nominees from Australia, Belgium, Canada, France, Germany, Ghana, India, Italy, Nigeria, Pakistan, South Korea, Sri Lanka, United Kingdom, United States of America and Vietnam etc.

## 研资局新晋学者计划

研资局新晋学者计划每年资助60名获奖者，于教资会资助大学受聘为全职博士后研究员，为期24个月，并可因应需要申请延长计划期(上限为12个月)。计划在期内将每年为获奖者提供其基本薪金资助与会议及研究活动交通津贴。首年津贴额为425,100元，其后津贴额将根据相关条款每十二个月作出调整。获奖者在计划期内若于任何一间教资会资助大学晋升为助理教授或研究助理教授，其津贴将改为研究资助金，直至24个月计划期结束为止。研究资助金为每年14万元。

重塑后的奖学金计划继续备受欢迎，支持香港培育及扩大研究人才库。首届计划(2025/26)吸引来自国际顶尖大学及本地教资会资助大学的114名优秀参选者。除了来自中国内地及香港，亦有候选者来自澳洲、比利时、加拿大、法国、德国、加纳、印度、意大利、尼日利亚、巴基斯坦、南韩、斯里兰卡、英国、美国及越南等地。

HIGHLIGHTS  
提要

*Introduced in 2019, the sixth exercise (2025/26) of RGC Research Fellow Scheme and RGC Senior Research Fellow Scheme will award 11 and nine fellowships, respectively, to outstanding academics at UGC-funded universities in Hong Kong, with total allocation amounting to around \$134 million.*

研资局研究学者计划及研资局高级研究学者计划于2019年推行，第六届计划(2025/26)将各颁发11个及九个奖项予教资会资助大学里卓越非凡的学者，资助总额约为1.34亿元。

## RGC Research Fellow Scheme/RGC Senior Research Fellow Scheme

The RGC Research Fellow Scheme (RFS) and RGC Senior Research Fellow Scheme (SRFS) was introduced in 2019, aiming to provide sustained support and relief from teaching and administrative duties for outstanding academics at Associate Professor rank and full Professor rank at UGC-funded universities in Hong Kong, with a view to facilitating their full dedication to research and development, and nurturing the next generation of researchers for Hong Kong.

RFS and SRFS, in each round of the annual exercise, provide sustained support to awardees at Associate Professor level/full Professor level respectively, with a fellowship grant covering a fellowship period of 60 months to meet salary costs for relief teachers and related research expenses, including staff, equipment, travel, subsistence and dissemination costs.

In the sixth exercise (2025/26), we received 39 nominations for RFS and 38 for SRFS. Upon the completion of peer-review assessment, shortlisted nominees were invited for in-person interviews by the respective selection panel in May and June 2025. The selection panels commended highly on the quality of the nominees and the research proposals submitted, as well as the enthusiasm displayed by the finalists during their interviews.

Recommendations of the RFS awardees (two from Humanities, Social Sciences and Business Studies (H) disciplines, and nine from Sciences, Medicine, Engineering and Technology (S) disciplines) and SRFS awardees (two from H disciplines and seven from S disciplines) were endorsed by the RGC in June 2025. All awardees are to start the research project on 1 January 2026. Each RFS and SRFS awardee will be supported with a fellowship grant covering a period of 60 months at around \$5.47 million and \$8.22 million respectively.

The total allocation of the two schemes in the sixth exercise amounts to around \$134 million.

## 研资局研究学者计划／研资局高级研究学者计划

研资局研究学者计划(RFS)及研资局高级研究学者计划(SRFS)于2019年推行，旨在为教资会资助大学里卓越非凡的副教授级和教授级学者，提供教学及行政职务方面的持续支援，让他们可以专注于研究及发展工作，并为香港培育下一代研究人员。

两项计划每年颁发奖项，发放为期60个月的津贴，资助副教授级和教授级的获奖者，聘任代课讲师及支付研究项目开支，包括聘任研究人员、购置器材设备、公干连膳宿津贴及发表研究成果的费用等。

第六届计划(2025/26)分别收到39宗RFS及38宗SRFS提名。完成同侪评审后，跻身最后入围名单的参选者获遴选小组邀请，于2025年5月及6月亲身进行面试。遴选小组高度赞赏获提名的候选人及其高水平的研究提案，并喜见最后入围的候选人在面试中展现热忱。

遴选小组推荐获奖的研资局研究学者(两名属人文学、社会科学及商科范畴，九名属科学、医学、工程及科技范畴)及研资局高级研究学者(两名属人文学、社会科学及商科范畴，七名属科学、医学、工程及科技范畴)已获得研资局于2025年6月通过及确认。每名获奖者须于2026年1月1日开始计划下的研究项目，并获发放为期60个月的津贴，金额分别约为547万元(研资局研究学者)及822万元(研资局高级研究学者)。

两项计划第六届的资助总额约为1.34亿元。

## Research Funding Schemes and RGC Activities

研究资助计划及研资局的工作

## Successful Stories on the Funded Research

拨款研究项目的成功故事

### Theme-based Research Scheme (TRS)

### 主题研究计划

#### *A Stem Cell Approach to Dissect the Molecular Basis of Neurodegenerative Diseases*

#### 以干细胞方法解析神经退行性疾病的分子基础

The project aims to address the urgent need for new and innovative therapies that can treat age-related neurodegenerative disorders such as the highly prevalent and devastating Alzheimer's disease (AD). AD primarily affects the elderly, and is characterized by memory loss and impaired movement, reasoning and judgment. The disease progressively worsens over time, resulting in massive disease burden to patients, their caregivers, and societies. Without effective clinical interventions, healthcare services around the world will eventually face dire consequences.

本项目针对老年相关的神经退行性疾病进行前沿探索，包括常见而极具破坏性的阿尔茨海默病(AD)，以回应创新疗法方面的迫切需求。AD主要影响老年人，患者记忆丧失，行动、推理和判断能力均会受损；病情且会逐步恶化，为患者、照顾者和社会带来沉重的负担。若果不能采取有效的临床措施，全球的医疗保健体系将会面临严重的压力。

This project built upon the project team's previous TRS-funded research, which unravelled some of the complex mechanisms governing the regulatory pathways that underlie neurogenesis and differentiation of neural stem cells, and led to the discovery of a number of small molecules that stimulate endogenous neurogenesis. The project team dissected the pathological mechanism of AD by leveraging their previous findings. To identify disease pathways and novel therapeutic targets, the project team drew on the power of human induced pluripotent stem cell (iPSC) and CRISPR-Cas9 genome-editing technologies. These state-of-the-art technologies enabled the team to generate and utilize patient-derived iPSCs to conduct detailed investigations on the pathophysiology of AD. In the foundational TRS, the project team identified several potential drug leads with memory enhancing activity. Hence, the team also undertook preclinical development of these drug leads in this project.

研究团队早前曾得到主题研究计划的资助，成功解构了调控神经干细胞分化成为神经细胞的复杂机制，并发现了一些小分子可以在体内刺激这个过程。研究团队以此为基础探索AD的病理机制，利用人源诱导性多能干细胞(iPSC)和CRISPR-Cas9基因编辑技术，培养二维(2D)和三维(3D)神经细胞群，剖析疾病的分子机制和治疗靶点。通过这些先进的技术，将AD病人的体细胞转化成iPSCs，与基因编辑后的iPSCs作比较，深入研究疾病的病理生理学。在之前的主题研究计划项目中，研究团队找到了一些可以增强记忆的候选药物。在本项目中，研究团队亦对这些药物进行临床前试验工作。

Successful completion of the project brought us one step closer to developing novel therapies that can halt or reverse the devastating effects of AD, thus improving millions of lives worldwide. The project also enhanced Hong Kong's growing reputation as a center for research excellence, while placing Hong Kong on the map for advanced neural regenerative medicine and stem cell research.

项目成果有助开发新疗法阻止或逆转AD，从而改善全球数千万人的生活。透过本项目，香港亦能在前沿神经再生医学和干细胞研究领域占一席之地，强化香港作为卓越研究中心的地位。

### Image-guided Automatic Robotic Surgery

Robotics is widely considered to be one of the key technological drivers of economic growth and competitiveness. It is therefore important for Hong Kong to develop its own robotics technology. The challenge lies in where to position Hong Kong in this extremely broad interdisciplinary area. Hong Kong has the best healthcare system in the region. Leveraging this strength, the research team is dedicated to making breakthroughs in robotics technology for healthcare and developing a globally leading medical robot technology system.

The project established a world-class research center in surgical robotics in Hong Kong by forming an interdisciplinary team with the necessary expertise in engineering and medicine from local universities, and collaborating with internationally-respected institutions such as Intuitive Surgical Inc., Imperial College London, and Johns Hopkins University. Existing surgical robots work in remote control mode in which a surgeon tele-controls the robots with full attention. It is widely considered that such remote-controlled robots will be replaced by next-generation ones that will assist surgeons with high-level intelligence, and automatically perform particular steps of surgical procedures. The development of such intelligent surgical robots presented several big scientific challenges including (1) how to efficiently and reliably sense surgical objects/fields; (2) how to automatically carry out pre-operative (pre-op) surgical planning and navigate the robots in the highly dynamic and individual-dependent environment; (3) how to control the actions of surgical robots safely and accurately; (4) how to equip surgical robots with high-level intelligence, e.g., the abilities of situation awareness and reasoning.

By combining the expertise and experiences in the different areas, the project team developed innovative solutions to those challenges, which included (1) novel systems and algorithms for real-time sensing of 3D geometry, force, and biomechanical properties of surgical objects; (2) data-driven surgical planning and navigation by using the huge image data of robotic surgery at the Prince of Wales Hospital (PWH) and Intuitive Surgical Inc.; (3) visually servoed controllers for robots interacting with soft tissues; and (4) robotic surgery intelligence based on deep learning. The technologies were integrated into a prototype of image-guided surgical robots that is able to automatically assist surgeons and perform a single surgical step or several connected steps of surgical procedures. The project team also used the total laparoscopic hysterectomy (TLH) as the example to validate the system by ex-vivo experiments, clinical trials and pilot applications.

### 视觉导航自动机器人手术

机器人技术被广泛认为是推动经济增长、提升竞争力的关键技术之一。因此，香港极需自行研发核心机器人技术，在广泛的跨学科领域中突破挑战、抢占先机。香港拥有区内最好的医疗技术体系，基于这个优势，研发团队致力于实现医疗机器人技术的突破，研发领先世界的医疗机器人技术体系。

本项目通过组建一支具有工程和医学专业知识的本地大学跨学科科研团队，在香港建立了一个世界级的外科机器人研究中心，并与 Intuitive Surgical Inc.、伦敦帝国学院和约翰·霍普金斯大学等国际知名机构和大学合作。现有的手术机器人以遥控操作模式运作，要求操作机器人的外科医生在长时间内全神贯注。这种遥控操作医疗机器人将会被能辅助外科医生的先进智能医疗机器人及可自主完成特定手术步骤的医疗机器人取代。而研发新一代智能手术机器人面临诸多挑战，包括：(1) 如何有效可靠地感知手术对象/场景；(2) 如何在高度动态和依赖个体的环境中自动进行手术前(术前)手术规划和机器人导航；(3) 如何安全准确地控制手术机器人的运动；(4) 如何将高级智能(例如情境感知和推理能力)装备到手术机器人中。

研发团队结合团队中不同领域的专业知识和经验，研发创新的解决方案，其中包括(1)用于实时感测外科手术对象的三维几何形状、作用力和生物力学特性的新颖系统和算法；(2)利用威尔斯亲王医院(PWH)和Intuitive Surgical Inc. (ISI)庞大的机器人手术图像数据库进行数据驱动的手术规划和导航；(3)用于机器人与软组织相互作用的视觉伺服控制器；(4)基于深度学习的机器人手术智能。这些技术被整合到一个由图像引导的手术机器人原型中，该原型能够自动辅助外科医生和/或执行外科手术的单个手术步骤或多个连续步骤。研发团队亦以全腹腔镜子宫切除术(TLH)为例，透过离体实验和临床试验验证系统。

## Research Funding Schemes and RGC Activities

研究资助计划及研资局的工作

### Collaborative Research Fund

#### *An Ultra-speed Mass Spectrometer for High-throughput Omics Studies*

Mass spectrometry-based “-omics” studies such as proteomics, metabolomics and lipidomics, refer to systematic analyses of a large family of proteins, metabolites and lipids, respectively. Because of the rich information as well as robust reproducibility that omics approaches can provide, they have been widely used in multiple disciplines of biology, chemistry, medicine and environmental science.

As research advances rapidly, people are analysing complex samples from bio-fluids, tissues, organs or even whole organisms frequently. However, such biological or patient-derived medical samples often have exceeding complexity, low amount and a large dynamic range, and thus pose great analytical challenges to mass spectrometry-based omics studies. To tackle these problems and meet the local need of omics studies, the project team proposes purchasing and installing an ultra-speed mass spectrometer. The equipment takes advantage of a series of revolutionary technologies including ion mobility separation and provides unprecedented scan speed, detection sensitivity and quantification accuracy. The establishment of this ultra-high speed Mass spectrometer will stimulate collaborations, enhance the research competitiveness and train young scientists in Hong Kong.

### 协作研究金

#### *用于高通量组学的超高速质谱*

基于质谱的组学研究(例如蛋白质组学, 代谢组学和脂质组学)是指对一大类蛋白质, 代谢物和脂质的整体系统分析。由于组学方法可以提供丰富的信息及其较高的可重复性, 它们已被广泛用于生物学, 化学, 医学和环境科学的多个学科。

随着科技迅速发展, 对体液、组织、器官甚至整个生物这样的复杂样品的分析变得非常普遍。然而, 这样的生物学或医学样品通常具有高复杂性、低样品量和较大的动态范围, 对组学研究提出了巨大的挑战。为了解决这些问题并满足本地对组学研究的需求, 研究团队建议购买和安装超高速质谱仪。该设备利用包括离子淌度分离在内的一系列革命性技术, 提供了前所未有的扫描速度、检测灵敏度和定量精度。这套超高速质谱仪的建立将促进各大学在多组学研究的合作, 增强香港的国际科研竞争力, 并培养本地的年轻科学家。

***Psychological resilience and mental wellness: Effects of internal neurobiological affective and external social support systems***

Globally, stress-related illnesses have become increasingly prevalent. For example, depression and anxiety are now the leading causes of disability worldwide. In Hong Kong, the prevalence of youth suicide particularly that of full-time students is alarming. The lack of any sign that these stress-related problems will decrease is worrisome and reflects the urgency for research to understand factors protecting people against the deleterious effects of stress. One critical factor is psychological resilience (resilience), which represents the ability to recover from stress and adversities. Resilience has been well-established as a multidimensional construct subject to dynamic regulation by complex interactions among neural, biological, social, and behavioral systems. Therefore, resilience can only be thoroughly understood through comprehensive examination of the relationships between the internal factors (neurobiological and affective) and external socioecological systems underpinning resilience. Furthermore, computational-modeling methodology is required and will be employed to integrate various multimodal data to provide reliable evidence for valid analyses that elucidate the relationship between the examined neurobiological/psychosocial mechanisms and resilience. This project will generate significant insights to guide future resilience research. Practically, the project work will be critical for the early identification of risk factors of stress-related disorders for timely intervention. Knowing how parameters of the studied and aforementioned internal and external factors correlate with resilience and thereby affect mental health will facilitate the development of large-scale educational strategies with considerable value for promoting mental wellness.

**心理抗压能力与精神健康：内在情感神经生物系统与外在社会支持因素的影响**

与压力相关的疾病在世界各地变得越来越普遍，例如抑郁和焦虑已成为导致身体或心智障碍的主要原因。香港青少年的自杀率，以全日制学生的比率特别令人担忧。可惜现时没有迹象显示这些与压力相关的问题会减少，因此，研究如何保障人们免受压力影响变得十分逼切，而心理弹力(弹性)就是抗压能力的一个关键因素，它代表着人们从压力和逆境中复原的能力。通过神经、生物、社会和行为各系统之间复杂的互动和动态调节，心理弹力已经成为多面向概念。因此，只有通过全面检视心理弹力的内在因素(神经生物学和情感)和外在社会生态系统之间的关系，才能充分理解什么是心理弹力。另外，本研究项目将会利用电脑计算建模方法整合各种模式数据，提供可靠的证据并进行有效的分析，以阐明神经生物学/心理社会机制与心理弹力之间的关系。本项目将会显著启发未来的心理弹力研究，尤其对于早期识别与压力相关障碍的风险因素，及对其防御起关键作用。本项目的研究结果将有助于制定全方位的健康教育策略，进一步推广心理健康。

## Research Funding Schemes and RGC Activities

### 研究资助计划及研资局的工作

#### ***Non-canonical NAD-capped RNAs in Arabidopsis: mechanisms of capping and decapping and molecular and physiological functions***

Gene expression is the process by which a gene (DNA) is converted into a functional product, such as a protein. Messenger RNAs (mRNAs) act as the intermediates in gene expression and carry the instructions for making proteins from genes. Cells modify mRNAs in different ways to mediate their functions. Eukaryotic mRNAs generally have a cap at their 5' end that is termed the m7G cap. This cap mediates almost all steps of gene expression. Recently, it has been reported that some RNAs in both prokaryotes and eukaryotes have an NAD molecule as their cap. These findings indicate a novel mechanism in regulating gene expression through the NAD cap. However, the mechanisms of NAD capping and decapping and molecular and biological functions of NAD-capped RNAs (NAD-RNAs) remain to be defined.

The project team has developed a new method termed NAD tagSeq for identification, quantification, and characterization of NAD-RNAs. This method and other approaches will be used in this project to reveal how NAD-RNAs are produced and how the NAD cap controls gene expression in various plant biological processes using Arabidopsis as a model. The project will be carried out by a research team with complementary expertise. This study will make a significant contribution for understanding the functions of NAD-RNAs in regulating gene expression in all types of living organisms.

#### **拟南芥非典型的NAD-capped RNA：加端帽和去端帽的机理和NAD-RNA的分子与生理功能**

基因表达是基因转变成具有特定功能的产物（例如蛋白质）的过程。信使RNA (mRNAs) 作为在基因表达过程中间物，携带有指导产生与基因相对应的蛋白质的信息。细胞通过不同的方式修饰mRNA，以便介导其功能。真核细胞的mRNA的5'末端一般带有7-甲基鸟嘌呤核苷(m7G)的帽子结构，该帽子介导基因表达的几乎所有步骤。最近有文献报道原核细胞和真核细胞中有些RNA带有NAD帽子，因此可能存在一种通过NAD帽子来调节基因表达的新机制。然而，NAD的加帽子与去帽子的机制，以及带有NAD帽子的RNA (NAD-RNA) 的分子与生物学功能尚不清楚。

研究团队以前建立了一种鉴定、定量和分析NAD-RNA的方法，称之为NAD tagSeq。本研究项目将使用NAD tagSeq和其他手段，以拟南芥为模式生物，来揭示NAD-RNA是如何产生的，以及在多种生物学过程中NAD帽子是如何控制基因表达的。本项目将由一个具有专长互补的研究团队实施。本研究将会为理解在多种生物体的基因表达中NAD-RNA的功能做出重要贡献。

## Research Grants Council Publication Gateway 研究资助局资助论文资料通

Research Grants Council Publication Gateway (the Gateway) ([www.rgcgateway.hk](http://www.rgcgateway.hk)), as one of initiatives of RGC's Open Access Plan, is an online database providing information of peer-reviewed journal articles arising from research projects funded by RGC. Such information includes the project title, principal investigator, the corresponding author(s), as well as hyperlink(s) of the refereed journal articles provided by the universities and other means of getting access to the articles. The RGC regularly updates the content of the Gateway.

「研究资助局资助论文资料通」(「论文资料通」) ([www.rgcgateway.hk](http://www.rgcgateway.hk)) 作为研究资助局开放取用计划的其中一环，「论文资料通」提供研究资助局资助项目期刊论文的相关资讯，包括研究项目名称、首席研究人员、通讯作者，以及由院校提供的期刊论文的超连结和其他浏览期刊论文的途径。研资局定期更新「论文资料通」的内容。

## RGC Contacts with Other Funding Bodies 研资局与其他研究资助机构的联系

The RGC maintains regular contacts with other bodies that provide funding for research. This good working relationship ensures that applications for grants are cross-checked to avoid unjustified duplication.

研资局与其他资助研究的机构经常保持联系，互相核对研究经费的申请，以防止不合理的重叠拨款。



## Chapter 4

# How Funded Projects are Selected, Monitored and Assessed

## 第四章

# 资助项目的审批、监察与评核

# How Funded Projects are Selected, Monitored and Assessed

## 资助项目的审批、监察与评核

### How Projects are Selected

To drive Hong Kong's research quality to a higher level of excellence, the RGC is focusing its resources to provide better support to top quality research projects through competitive funding schemes.

Across the board, equal emphasis is given to both fundamental and applied research.

Additionally, the RGC must be satisfied that the projects it funds have significant intellectual and innovative content and serve the purpose of academic development.

For applied research projects which involve potential benefits to industry in the short to medium term, the RGC expects to see some funding from the potential beneficiaries.

### Aim of Monitoring and Assessment

Under its Terms of Reference, the RGC is required to monitor the implementation of research projects funded by disbursements from the UGC, and to report at least annually to the Government through the UGC.

The RGC considers that monitoring of on-going projects and assessment of completed projects are necessary for reasons of public accountability.

As part of its efforts to strive for improvement, the RGC constantly reviews its monitoring and assessment system with a view to streamlining the relevant processes and enhancing overall effectiveness.

The Principal Investigator/Project Coordinator of an approved project is therefore required to submit progress reports and a completion report on the project for monitoring and scrutiny by Subject Panel/Committee members. The sponsoring institution is required to manage the projects and expenditures, oversee the procurement of equipment and devices approved under the projects and to put in place a due internal monitoring system.

### 厘定拨款的准则

为提升香港学术研究的质素至另一高峰，研资局集中资源，通过具竞争性拨款资助计划，为最优质的学术研究项目提供更多资助。

整体来说，研资局对基础研究及应用研究一视同仁，不分轩輊。

此外，研资局必须确定其资助的研究项目具有重大学术价值、内容创新，又能促进学术发展。

对于能为工商界带来短期以至中期利益的应用研究项目，研资局期望受惠的行业亦能承担部分资助。

### 监察与评核的目标

按职权范围，研资局必须监察在教资会研究经费下获拨款的研究项目，并透过教资会最少每年一次向政府提交报告。

为确保公帑用得其所，研资局认为必须监察进展中的项目，以及评核已完成的项目。

为了精益求精，研资局经常检讨监察与评核的机制，以期精简程序，提高整体效率。

因此，获拨款项目的首席研究员／项目统筹者必须向研资局呈交项目进度报告及项目完成报告，以供学科小组／委员会成员监察及审查。研究员所属的院校有责任管理项目及其支出，监察获拨款的设备及仪器的采购及安装，以及设立适当的内部监察机制。

## How Funded Projects are Selected, Monitored and Assessed

### 资助项目的审批、监察与评核

#### Monitoring of On-going Projects

The objective of the monitoring is to ensure that the project is proceeding on schedule and that any problems identified are followed up by the Principal Investigator/Project Coordinator. In 2015, the RGC enhanced the monitoring measures. From the 2016/17 funding exercises onwards, except a small number of short duration research projects which are granted project funds in a lump sum, the project funds of all research projects will be disbursed by instalment. The Principal Investigators/Project Coordinators concerned should demonstrate satisfactory progress before obtaining further funding from the RGC.

For individual research projects, one Subject Panel member is assigned to each funded project with the responsibility for monitoring, on the basis of progress reports and completion report. The Subject Panel member assigned to the project reviews the progress report and, where necessary, provides his/her comments to the Principal Investigator for reference and follow-up action.

For group research projects, Project Coordinators are required to submit progress reports for the monitoring panel's/committee's scrutiny and follow up on comments made by the panel/committee.

Principal Investigators/Project Coordinators may also be required to present the progress and achievements at a symposium or during on-site visits to the panel/committee, research community and/or members of the public.

#### Assessment of Completed Projects

After the scheduled completion date of a project, the Principal Investigator/Project Coordinator concerned is required to submit a completion report detailing the outcome of the research project, the results achieved, students trained, and publications produced, as well as reporting on the use and application of the grant awarded. These completion reports are passed to the responsible panel/committee members for final assessment.

Completed projects are rated as "Satisfactory", "Barely Satisfactory" or "Unsatisfactory". These assessment results are also taken into account when assessing new grant applications from the same Principal Investigator/Project Coordinator.

#### 监察进展中的项目

监察程序确保有关项目如期进行，并确保首席研究员／项目统筹者有跟进成员所发现及指出的问题。研资局于2015年加强监察程序。由2016/17年度起，除少数短期研究项目可一次过获得整笔资助款项外，所有项目的资助款项将为分期支付。有关首席研究员／项目统筹者必须展示令人满意的进度，才可获得研资局进一步分期资助款项。

就个人研究项目而言，每个获资助的项目，均由一位指定的学科小组成员负责监察。成员根据项目进度报告及项目完成报告监察每个项目。学科小组成员在审阅进度报告后，会因应需要向项目的首席研究员反映意见，供其参考及跟进。

至于集体合作研究项目，项目统筹者必须向负责监察的小组／委员会呈交项目进度报告，以及对其意见作出跟进。

部分项目的首席研究员／项目统筹者须于研讨会或实地探访时向有关小组／委员会、研究界别，以及／或公众人士发表其研究进度及成果。

#### 评核已完成的项目

在研究项目预定完成日期后，首席研究员／项目统筹者必须向研资局提交项目完成报告，详列出研究结果、成果、接受培训的学生、已发表的报告、论文及文章，以至拨款的运用及应用的详情。这些报告会交由负责审核该项目的小组／委员会成员作最后评核。

评核已完成的项目分为「满意」、「仅符合要求」及「不满意」三个等级。当首席研究员／项目统筹者提交新的拨款申请时，研资局会考虑其过往的评核结果。

## Feedback on Assessments

Feedback is an important part of the RGC's effort to encourage and assure quality standards in research projects. The feedback from external reviewers forms an essential part of the peer review process and enables researchers to improve and refine their research methodologies. It also represents a valuable input to the Hong Kong academia of new ideas and expertise from the international research community.

As a matter of policy, the RGC arranges to provide the unattributed comments of external reviewers to applicants of individual and group project grants and, where necessary, convey additional comments from the panel/committee.

## Public Access to Completion Reports

To share the research findings with the public, for projects approved from the 2010/11 academic year onwards, Principal Investigators/Project Coordinators are required to release the completion reports containing abstract in layman terms, objectives, research output including a list of conference papers/publications/journals/research findings and contact information of Principal Investigators/Project Coordinators for public access through the RGC website.

## 反映评核的意见

研资局致力保证及提高研究项目的质素，向研究人员反映外部评审员的意见，是学者评审过程的重要部分。这项做法有助研究人员改进其研究方法，使之更为完善，并将国际研究界别的新意念及专业知识引入本地学术界。

按政策规定，研资局将外部评审员的意见以不具名方式转达给与个人及集体合作研究项目的申请人，如有需要，亦会转达小组／委员会的额外意见。

## 公开完成报告

为让公众分享研究成果，由2010/11学年获资助的计划开始，首席研究员／项目统筹者须公开其项目完成报告，并通过研资局网页让公众查阅。报告包含以浅白文字撰写的摘要、计划目标、研究成果，当中包括以表列形式列出所发表的会议论文／出版刊物／其他研究发现，以及首席研究员／项目统筹者的联络资料。



# Appendices

## 附录



## Appendix A: RGC Membership 2024/25

### 附录 A：研资局 2024/25 年度成员名单

Name 姓名	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Timothy W. Tong, SBS, JP (Chairman) 唐伟章教授, SBS, JP (主席)	The Hong Kong Polytechnic University (formerly) 香港理工大学(前)	3/2024
Prof Ronaldo Borja	Stanford University 史丹福大学	7/2021
Prof Wesley Cantwell	Khalifa University 哈利法大学	7/2023
Prof Wai-yee Chan 陈伟仪教授	The Chinese University of Hong Kong 香港中文大学	7/2021
Prof May May-hung Cheng 郑美红教授	The Education University of Hong Kong 香港教育大学	7/2024
Prof Tai-fai Fok, SBS, JP 霍泰辉教授, SBS, JP	The Chinese University of Hong Kong 香港中文大学	7/2022
Prof Huajian Gao 高华健教授	Tsinghua University 清华大学	7/2022
Prof Gian Francesco Giudice	The European Organization for Nuclear Research 欧洲核子研究组织	7/2022
Mr Stephen Wai-chung Ho 何伟中先生	Hong Kong Applied Science and Technology Research Institute 香港应用科技研究院	7/2022
Prof I-ming Hsing 邢怡铭教授	The Hong Kong University of Science and Technology 香港科技大学	7/2022
Prof Mingming Leng 冷明明教授	Lingnan University 岭南大学	7/2023
Prof Wing-kam Liu 廖荣锦教授	Northwestern University 西北大学	7/2020
Prof Gigi Luk 陆智敏教授	McGill University 麦基尔大学	7/2023
Prof Miles Padgett	University of Glasgow 格拉斯哥大学	7/2021
Prof Johnny Ming-lun Poon 潘明伦教授	Hong Kong Baptist University 香港浸会大学	7/2023
Prof Daniel Tan-lei Shek, SBS, JP 石丹理教授, SBS, JP	The Hong Kong Polytechnic University 香港理工大学	7/2021
Mr Hendrick Sin, MH 冼汉迪先生, MH	China Mobile Games and Entertainment Group Limited 中国手游娱乐集团有限公司	7/2023
Prof Kellee S Tsai 蔡欣怡教授	Northeastern University 东北大学	11/2019

## Appendix A: RGC Membership 2024/25

### 附录A：研资局2024/25年度成员名单

Name 姓名	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Alice Sze-tsai Wong 黄思齐教授	The University of Hong Kong 香港大学	7/2023
Prof Nancy Wong	University of Wisconsin-Madison 威斯康辛大学麦迪逊分校	7/2023
Prof Sean Xin Xu 徐心教授	Tsinghua University 清华大学	7/2022
Prof Nieng Yan 颜宁教授	Tsinghua University 清华大学	7/2023
Prof Michael Mengsu Yang 杨梦苏教授	City University of Hong Kong 香港城市大学	7/2021
Prof Daphne Wing-yee Yiu	Singapore Management University 新加坡管理大学	7/2024
Prof Hongtao Yu 于洪涛教授	Westlake University 西湖大学	7/2022
Prof Jie Zhang 张杰教授	Chinese Academy of Sciences 中国科学院	7/2020
Prof Charles Surya (Ex-officio Member) 徐星全教授 (当然成员)	Innovation and Technology Commission 创新科技署	2/2020
Miss Mary Tsang (Secretary) 曾凤仪女士 (秘书)	University Grants Committee Secretariat 大学教育资助委员会秘书处	

## Appendix B: Attendance Record of RGC Members in 2024/25

### 附录 B：2024/25 年度研资局成员出席会议的记录

Name 姓名	Total number of RGC meeting(s) 研资局会议的总次数	Total number of RGC meeting(s) attended 成员出席研资局会议次数	Attendance rate 出席率
Prof Timothy W. Tong, SBS, JP* 唐伟章教授, SBS, JP*	2	2	100%
Prof Ronaldo Borja*	2	2	100%
Prof Wesley Cantwell*	2	2	100%
Prof Wai-yee Chan 陈伟仪教授	2	1	50%
Prof May May-hung Cheng 郑美红教授	2	2	100%
Prof Tai-fai Fok, SBS, JP 霍泰辉教授, SBS, JP	2	2	100%
Prof Huajian Gao* 高华健教授*	2	2	100%
Prof Gian Francesco Giudice*	2	2	100%
Mr Stephen Wai-chung Ho 何伟中先生	2	2	100%
Prof I-ming Hsing 邢怡铭教授	2	2	100%
Prof Mingming Leng 冷明明教授	2	2	100%
Prof Wing-kam Liu* 廖荣锦教授*	2	2	100%
Prof Gigi Luk* 陆智敏教授*	2	2	100%
Prof Miles Padgett*	2	2	100%
Prof Johnny Ming-lun Poon 潘明伦教授	2	2	100%
Prof Daniel Tan-lei Shek, SBS, JP 石丹理教授, SBS, JP	2	2	100%
Mr Hendrick Sin, MH 冼汉迪先生, MH	2	2	100%
Prof Kellee S Tsai* 蔡欣怡教授*	2	2	100%
Prof Alice Sze-tsai Wong 黄思齐教授	2	2	100%
Prof Nancy Wong*	2	2	100%
Prof Sean Xin Xu* 徐心教授*	2	2	100%

## Appendix B: Attendance Record of RGC Members in 2024/25

附录 B：2024/25 年度研资局成员出席会议的记录

Name 姓名	Total number of RGC meeting(s) 研资局会议的总次数	Total number of RGC meeting(s) attended 成员出席研资局会议次数	Attendance rate 出席率
Prof Nieng Yan* 颜宁教授*	2	0	0%
Prof Michael Mengsu Yang 杨梦苏教授	2	2	100%
Professor Daphne Wing-yee Yiu* 姚咏仪教授*	2	2	100%
Prof Hongtao Yu* 于洪涛教授*	2	2	100%
Prof Jie Zhang* 张杰教授*	2	1	50%
Prof Charles Surya 徐星全教授	2	1	50%

\* denotes members outside Hong Kong

\* 为非本地成员

## Appendix C: Committee / Panel Membership 2024/25

### 附录 C：委员会 / 学科小组 2024/25 年度成员名单

#### Subject Panel - Biology and Medicine

#### 学科小组－生物学及医学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Hongtao Yu (Chairman) 于洪涛教授 (主席)	Westlake University 西湖大学	7/2022
Prof William N Hunter (Deputy Chairman – Joint Research Schemes) (副主席－合作研究计划)	University of Dundee 邓迪大学	2/2021
Prof Xiao-fan Wang (Deputy Chairman – Schemes for Individual Research) 王小凡教授 (副主席－个人研究资助计划)	Duke University 杜克大学	7/2022
Prof Daniel Bressington	Charles Darwin University 查尔斯达尔文大学	11/2022
Prof Bang Bui	The University of Melbourne 墨尔本大学	2/2025
Prof Patrick Butaye	City University of Hong Kong 香港城市大学	2/2024
Prof Marc Cadotte	University of Toronto 多伦多大学	11/2021
Prof Jing Cai 蔡璟教授	The Hong Kong Polytechnic University 香港理工大学	3/2022
Prof Linda Hua Cai	University of California, Los Angeles 加利福尼亚大学洛杉矶分校	3/2024
Prof Patrick Yizhi Cai	The University of Manchester 曼彻斯特大学	11/2023
Prof Danny Chan 陈振胜教授	The University of Hong Kong 香港大学	3/2020
Prof Edwin Ho-yin Chan 陈浩然教授	The Chinese University of Hong Kong 香港中文大学	3/2022
Prof Kannie Wai Yan Chan 陈苇恩教授	City University of Hong Kong 香港城市大学	3/2025
Prof Stephen Lam Chan 陈林教授	The Chinese University of Hong Kong 香港中文大学	11/2019
Prof Jason Zhe-sheng Chen 陈哲生教授	St. John's University 圣若望大学	3/2022
Prof Meng Chen 陈蒙教授	University of California, Riverside 加利福尼亚大学河滨分校	12/2019

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Subject Panel – Biology and Medicine

学科小组－生物学及医学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Wei Chen 陈炜教授	Southern University of Science and Technology 南方科技大学	11/2023
Prof Zhengming Chen	University of Oxford 牛津大学	11/2020
Prof Alfred Sze-lok Cheng 郑诗乐教授	The Chinese University of Hong Kong 香港中文大学	3/2022
Prof Ying Cheong	University of Southampton 南安普敦大学	11/2019
Prof Jason Cheung 锺培言教授	The University of Hong Kong 香港大学	11/2024
Prof Louis W. H. Cheung 张颖恺教授	The Chinese University of Hong Kong 香港中文大学	2/2023
Prof Hongbo Chi	St. Jude Children's Research Hospital 圣裘德儿童研究医院	11/2023
Prof Wai-tong Chien 钱惠堂教授	The Chinese University of Hong Kong 香港中文大学	2/2023
Prof Billy Kwok Chong Chow 邹国昌教授	The University of Hong Kong 香港大学	3/2025
Prof Charles French-Constant	University of East Anglia 东安格利亚大学	11/2024
Prof Zheng Dong 董政教授	Augusta University 奥古斯塔大学	11/2019
Prof Thomas Efferth	Johannes Gutenberg University 美因茨大学	3/2025
Prof Sam El-Osta	Monash University 蒙纳殊大学	11/2022
Prof Ian Everall	King's College London 伦敦国王学院	11/2021
Prof Dean W. Felsher	Stanford University 史丹福大学	11/2021
Prof Pinghui Feng	University of Southern California 南加州大学	11/2024
Prof Sandy Feng	University of California, San Francisco 加利福尼亚大学旧金山分校	11/2020
Prof Jonathan Fong 方健恩教授	Lingnan University 岭南大学	2/2023

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会／学科小组 2024/25 年度成员名单

Subject Panel – Biology and Medicine  
学科小组－生物学及医学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Jia-Hong Gao 高家红教授	Peking University 北京大学	4/2025
Prof Xiaohua Gong 龚小华教授	University of California, Berkeley 加利福尼亚大学柏克莱分校	3/2020
Prof Jennifer Grandis	University of California, San Francisco 加利福尼亚大学旧金山分校	11/2019
Prof Simon Han 韩全斌教授	Hong Kong Baptist University 香港浸会大学	11/2024
Prof Tilmann Harder	University of Bremen 布莱梅大学	11/2023
Prof John Cijiang He	Icahn School of Medicine at Mount Sinai 西奈山伊坎医学院	11/2021
Prof Jufang He 贺菊方教授	City University of Hong Kong 香港城市大学	3/2025
Prof Mingliang He 何明亮教授	City University of Hong Kong 香港城市大学	2/2023
Prof Yanyi Huang	Peking University 北京大学	3/2025
Prof Ladd Johnson	Laval University 拉瓦尔大学	1/2020
Prof Arthur Yu-shin Kim	Harvard University 哈佛大学	11/2021
Prof Kin-ming Kwan 关健明教授	The Chinese University of Hong Kong 香港中文大学	3/2020
Dr Jessica C F Kwok	University of Leeds 列斯大学	11/2020
Prof Timothy C Y Kwok 郭志锐教授	The Chinese University of Hong Kong 香港中文大学	11/2023
Prof Andrew Kwok Cheung Lam 林国璋教授	The Hong Kong Polytechnic University 香港理工大学	3/2025
Prof Ping-yee Law 罗秉义教授	University of Minnesota 明尼苏达大学	3/2020
Prof Simon Ming-yuen Lee 李铭源教授	The Hong Kong Polytechnic University 香港理工大学	3/2022
Prof Terence Kin-wah Lee 李建华教授	The Hong Kong Polytechnic University 香港理工大学	2/2024

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Subject Panel – Biology and Medicine

学科小组－生物学及医学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Angela Yee-man Leung 梁绮雯教授	The Hong Kong Polytechnic University 香港理工大学	11/2023
Prof Brendan M Leung	Dalhousie University 戴尔豪斯大学	4/2020
Prof Polly Hang-mei Leung 梁杏媚教授	The Hong Kong Polytechnic University 香港理工大学	2/2024
Prof Wai Keung Leung 梁伟强教授	The University of Hong Kong 香港大学	11/2024
Prof Andrew Lever	University of Cambridge 剑桥大学	11/2019
Prof Feng Li 李峰教授	Chinese Academy of Sciences 中国科学院	3/2025
Prof Gang Li 李刚教授	Chinese Academy of Sciences 中国科学院	4/2020
Prof Hongbin Liu 刘红斌教授	The Hong Kong University of Science and Technology 香港科技大学	3/2022
Prof Rui Hai Liu	Cornell University 康乃尔大学	11/2022
Prof Simin Liu	University of California, Irvine 加利福尼亚大学尔湾分校	11/2024
Prof Aiping Lyu 吕爱平教授	Hong Kong Baptist University 香港浸会大学	2/2023
Prof Stephanie Kwai-yee Ma 马桂宜教授	The University of Hong Kong 香港大学	2/2024
Prof Nancy Kwan Man 万钧教授	The University of Hong Kong 香港大学	11/2021
Prof Alexandra McCarthy	Griffith University 格里菲斯大学	11/2023
Prof Alex Molasiotis 莫礼士教授	University of Derby 德比大学	3/2022
Prof Kevin O'Shaughnessy	University of Cambridge 剑桥大学	11/2019
Prof Marco Pang 彭耀宗教授	The Hong Kong Polytechnic University 香港理工大学	1/2025
Prof Stanley Perlman	The University of Iowa 爱荷华大学	2/2023

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会／学科小组 2024/25 年度成员名单

**Subject Panel – Biology and Medicine**  
学科小组－生物学及医学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Alexander Ploss	Princeton University 普林斯顿大学	12/2021
Prof Peter Polverini	University of Michigan 密芝根大学	11/2020
Prof Lit Man Poon 潘烈文教授	The University of Hong Kong 香港大学	11/2023
Prof Randy Y. C. Poon 潘逸才教授	The Hong Kong University of Science and Technology 香港科技大学	3/2021
Prof Jiangang Shen 沈剑刚教授	The University of Hong Kong 香港大学	1/2020
Prof Peng Shi 史鹏教授	City University of Hong Kong 香港城市大学	2/2023
Prof Jie Song	University of Massachusetts 麻萨诸塞大学	11/2020
Prof Gilman Kit Hang Siu 萧杰恒教授	The Hong Kong Polytechnic University 香港理工大学	3/2025
Prof Richard Yuxiong Su 苏宇雄教授	The University of Hong Kong 香港大学	2/2024
Prof Kathryn Choon-beng Tan 陈俊明教授	The University of Hong Kong 香港大学	2/2024
Prof Chi-ho To 杜嗣河教授	The Hong Kong Polytechnic University 香港理工大学	3/2022
Prof Christopher Tredwin	Queen Mary University of London 伦敦玛丽皇后大学	11/2023
Prof Wing Hong Hector Tsang 曾永康教授	The Hong Kong Polytechnic University 香港理工大学	3/2025
Prof Kevin Kin Man Tsia 谢坚文教授	The University of Hong Kong 香港大学	3/2025
Prof Stephen Kwok-wing Tsui 徐国荣教授	The Chinese University of Hong Kong 香港中文大学	3/2022
Prof Da-zhi Wang 王大之教授	University of South Florida 南佛罗里达大学	3/2024
Prof Dongan Wang 王东安教授	The Chinese University of Hong Kong 香港中文大学	3/2022
Prof Ertao Wang	Chinese Academy of Sciences 中国科学院	2/2024

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Subject Panel – Biology and Medicine

学科小组－生物学及医学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Yi Wang	Cornell University 康乃尔大学	11/2020
Prof Alice Sze-tsai Wong 黄思齐教授	The University of Hong Kong 香港大学	3/2022
Prof Chris Kong-chu Wong 黄港住教授	Hong Kong Baptist University 香港浸会大学	3/2021
Prof Frances Kam-yuet Wong 黄金月教授	The Hong Kong Polytechnic University 香港理工大学	3/2021
Prof Gloria Hai Ming Wong 王海明教授	The University of Hong Kong 香港大学	11/2024
Prof Grace Lai-hung Wong 黄丽虹教授	The Chinese University of Hong Kong 香港中文大学	2/2024
Prof Kenneth Kak-yuen Wong 黄格元教授	The University of Hong Kong 香港大学	11/2021
Prof May Chun-mei Wong 王春美教授	The University of Hong Kong 香港大学	2/2023
Prof Yang K. Xiang	University of California, Davis 加利福尼亚大学戴维斯分校	11/2023
Prof Ting Xie 解亭教授	The Hong Kong University of Science and Technology 香港科技大学	11/2024
Prof Jiake Xu	The University of Western Australia 西澳大学	11/2021
Prof Kevin Hongxi Xu 徐宏喜教授	Shanghai University of Traditional Chinese Medicine 上海中医药大学	2/2023
Prof Xian-jie Yang	University of California, Los Angeles 加利福尼亚大学洛杉矶分校	1/2020
Prof Benjamin Kay Yan Yee 余其殷教授	The Hong Kong Polytechnic University 香港理工大学	3/2025
Prof Xiao Ming Yin	Tulane University 杜兰大学	11/2024
Prof Shea-ping Yip 叶社平教授	The Hong Kong Polytechnic University 香港理工大学	2/2024
Prof Doris Sau Fung Yu	The University of Hong Kong 香港大学	3/2025
Prof Jun Yu 于君教授	The Chinese University of Hong Kong 香港中文大学	11/2019

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会 / 学科小组 2024/25 年度成员名单

**Subject Panel – Biology and Medicine**  
学科小组 – 生物学及医学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Chuanlun Zhang 张传伦教授	Southern University of Science and Technology 南方科技大学	2/2024
Prof Ge Zhang 张戈教授	Hong Kong Baptist University 香港浸会大学	3/2022
Prof Tao Zhang 张涛教授	Chinese Academy of Sciences 中国科学院	1/2020
Prof Xin Zhang	Columbia University 哥伦比亚大学	11/2021
Prof Chunfeng Zhao 赵春风教授	Mayo Clinic College of Medicine and Science	2/2024
Prof Yanxiang Zhao 赵燕湘教授	The Hong Kong Polytechnic University 香港理工大学	3/2022
Prof Yunde Zhao 赵云德教授	University of California, San Diego 加利福尼亚大学圣地牙哥分校	3/2022
Prof Gang Zheng	University of Toronto 多伦多大学	3/2025
Prof Hong Zhou	The University of Sydney 悉尼大学	3/2022
Prof Xiang Zou 邹翔教授	The Hong Kong Polytechnic University 香港理工大学	3/2025

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Subject Panel - Business Studies

学科小组－商学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Nancy Wong (Chairman)	University of Wisconsin-Madison 威斯康辛大学麦迪逊分校	7/2023
Prof Daniel A Cohen (Deputy Chairman – Joint Research Schemes) (副主席－合作研究计划)	Vanderbilt University 范德堡大学	2/2021
Prof Rosalie L Tung (Deputy Chairman – Schemes for Individual Research) 董林雪英教授 (副主席－个人研究资助计划)	Simon Fraser University 西门菲莎大学	4/2020
Prof Jun Cai 柴俊教授	City University of Hong Kong 香港城市大学	11/2024
Prof Michael Chau 周昭泐教授	The University of Hong Kong 香港大学	11/2024
Prof Hong Chen 陈宏教授	Cheung Kong Graduate School of Business	3/2025
Prof Maggie Xiaoyang Chen 陈晓阳教授	The George Washington University 乔治华盛顿大学	12/2022
Prof Hsing K. Cheng 郑兴教授	University of Florida 佛罗里达大学	11/2019
Prof Christy Mei-kwan Cheung 张美君教授	Hong Kong Baptist University 香港浸会大学	3/2022
Prof Christina G. Chi	Washington State University 华盛顿州立大学	11/2021
Prof Andrew Tat Tin Ching	Johns Hopkins University 约翰霍普金斯大学	11/2020
Prof Kaye Chon	The Hong Kong Polytechnic University 香港理工大学	11/2023
Prof J. Michael Crant	University of Notre Dame 圣母大学	11/2022
Prof Pingyang Gao 高平阳教授	The University of Hong Kong 香港大学	11/2023
Prof Bin Gu 顾杉教授	Boston University 波士顿大学	2/2023
Prof Zhaoyang Gu 顾朝阳教授	The Chinese University of Hong Kong 香港中文大学	2/2024

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会／学科小组 2024/25 年度成员名单

Subject Panel – Business Studies  
学科小组 – 商学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Dogan Gursoy	Washington State University 华盛顿州立大学	4/2020
Prof Cathy Hsu 徐惠群教授	The Hong Kong Polytechnic University 香港理工大学	3/2021
Prof Ming Hu	University of Toronto 多伦多大学	12/2021
Prof Rong Huang 黄蓉教授	Fudan University 复旦大学	11/2023
Prof Xu Huang 黄旭教授	Hong Kong Baptist University 香港浸会大学	11/2024
Prof Tim Woonghee Huh	The University of British Columbia 英属哥伦比亚大学	11/2019
Prof Kai-lung Hui 许佳龙教授	The Hong Kong University of Science and Technology 香港科技大学	3/2022
Prof Mingyi Hung 洪明仪教授	The Hong Kong University of Science and Technology 香港科技大学	11/2022
Prof Masakazu Ishihara	New York University 纽约大学	11/2022
Prof Sara Kim	The University of Hong Kong 香港大学	2/2024
Prof Jingyuan Li 李静远教授	Lingnan University 岭南大学	3/2021
Prof Kai Li	The University of British Columbia 英属哥伦比亚大学	11/2022
Prof Yingying Li 李莹莹教授	The Hong Kong University of Science and Technology 香港科技大学	2/2023
Prof Liping Liang	Lingnan University 岭南大学	3/2025
Prof Kai Lim 林开教授	The Hong Kong Polytechnic University 香港理工大学	3/2022
Prof Kenny Zhenpin Lin 林振聘教授	Lingnan University 岭南大学	2/2024
Prof Tse-Chun Lin 林则君教授	The University of Hong Kong 香港大学	11/2024
Prof Xiumin Martin	Washington University in St. Louis 圣路易斯华盛顿大学	11/2019
Prof Sharon Ng	Nanyang Technological University 南洋理工大学	2/2025

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Subject Panel – Business Studies

学科小组－商学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Mike Peng	The University of Texas at Dallas 德克萨斯大学达拉斯分校	11/2020
Prof Xianwen Shi 施贤文教授	University of Toronto 多伦多大学	11/2022
Prof Haiyan Song 宋海岩教授	The Hong Kong Polytechnic University 香港理工大学	11/2023
Prof Michael Zheng Song 宋铮教授	The Chinese University of Hong Kong 香港中文大学	11/2023
Prof Nancy Lixin Su 苏黎新教授	The Hong Kong Polytechnic University 香港理工大学	11/2024
Prof Carlos Torelli	University of Illinois at Urbana-Champaign 伊利诺大学厄巴纳－香槟分校	11/2021
Prof Anand Vijh	The University of Iowa 爱荷华大学	11/2021
Prof Mo Wang 汪默教授	University of Florida 佛罗里达大学	11/2022
Professor Zheng Wang 王征教授	City University of Hong Kong 香港城市大学	11/2024
Prof Sean Xin Xu 徐心教授	Tsinghua University 清华大学	11/2020
Prof Houmin Yan 严厚民教授	City University of Hong Kong 香港城市大学	3/2025
Prof Wei Thoo Yue 余伟图教授	City University of Hong Kong 香港城市大学	11/2020
Prof Tzachi Zach	The Ohio State University 俄亥俄州立大学	2/2024
Prof Songfa Zhong 钟松发教授	The Hong Kong University of Science and Technology 香港科技大学	11/2023
Prof Xiaodong Zhu 朱晓冬教授	The University of Hong Kong 香港大学	11/2019
Prof Luo Zuo 左罗教授	National University of Singapore 新加坡国立大学	11/2022

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会 / 学科小组 2024/25 年度成员名单

Subject Panel – Engineering  
学科小组 – 工程学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Ronaldo Borja (Chairman) (主席)	Stanford University 史丹福大学	1/2021
Prof Cary Yang (Deputy Chairman – Joint Research Schemes) 杨远伟教授 (副主席 – 合作研究计划)	Santa Clara University 圣塔克拉拉大学	2/2021
Prof Jon Longtin (Deputy Chairman – Schemes for Individual Research) (副主席 – 个人研究资助计划)	Stony Brook University 石溪大学	11/2020
Prof Yuanyuan Yang (Chairman, Computer Science & Information Technology and Electrical & Electronic Engineering Sub-Panels) 杨圆圆教授 (计算机科学及资讯科技暨电机 电子工程分组主席)	Stony Brook University 石溪大学	7/2022
Prof Liangcai Cao 曹良才教授	Tsinghua University 清华大学	3/2025
Prof Calvin Chun-kit Chan 陈俊杰教授	The Chinese University of Hong Kong 香港中文大学	3/2022
Prof Kang Cheung Chan 陈镜昌教授	The Hong Kong Polytechnic University 香港理工大学	11/2023
Prof Albert P. C. Chan	The Hong Kong Polytechnic University 香港理工大学	11/2022
Prof Mansun Chan 陈文新教授	The Hong Kong University of Science and Technology 香港科技大学	2/2023
Prof Nelson Sze-chun Chan 陈仕俊教授	City University of Hong Kong 香港城市大学	2/2023
Prof Christopher Yu Hang Chao 赵汝恒教授	The Hong Kong Polytechnic University 香港理工大学	11/2023
Prof Kwok Tong Chau 邹国棠教授	The Hong Kong Polytechnic University 香港理工大学	11/2023
Prof Benmei Chen 陈本美教授	The Chinese University of Hong Kong 香港中文大学	11/2023

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Subject Panel – Engineering

学科小组－工程学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Kai Chen 陈凯教授	The Hong Kong University of Science and Technology 香港科技大学	2/2024
Prof Nan Chen 陈南教授	The Chinese University of Hong Kong 香港中文大学	2/2020
Prof Qingyan Chen 陈清焰教授	The Hong Kong Polytechnic University 香港理工大学	11/2022
Prof Ray Chen 陈瑞曾教授	The University of Texas at Austin 德克萨斯大学奥斯汀分校	12/2021
Prof Xiaodong Chen 陈晓东教授	Nanyang Technological University 南洋理工大学	3/2025
Prof Xiqun Chen 陈喜群教授	Zhejiang University 浙江大学	2/2024
Prof Yingying Chen 陈莹莹教授	Rutgers University 罗格斯大学	11/2020
Prof Yiran Chen 陈怡然教授	Duke University 杜克大学	11/2019
Prof Benny C.F. Cheung 张志辉教授	The Hong Kong Polytechnic University 香港理工大学	3/2025
Prof Yiu Ming Cheung 张晓明教授	Hong Kong Baptist University 香港浸会大学	11/2020
Prof Francis Y. L. Chin 钱玉麟教授	The University of Hong Kong 香港大学	3/2022
Prof Byron Koon-kau Choi 蔡冠球教授	Hong Kong Baptist University 香港浸会大学	2/2024
Prof Lin Dai 代琳教授	City University of Hong Kong 香港城市大学	3/2022
Prof Xiaotie Deng 丁小铁教授	Peking University 北京大学	11/2022
Prof Bin Ding 丁彬教授	Donghua University 东华大学	2/2024
Prof Wei Ding 丁伟教授	University of Massachusetts Boston 麻省诸塞大学波士顿分校	11/2022
Prof Zhi Ding 丁智教授	University of California, Davis 加利福尼亚大学戴维斯分校	12/2022
Prof Lixin Dong 董立新教授	City University of Hong Kong 香港城市大学	2/2023

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会／学科小组 2024/25 年度成员名单

Subject Panel – Engineering  
学科小组 – 工程学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Xiaojiang Du	Stevens Institute of Technology 史蒂文斯理工学院	11/2023
Prof Lucy E. Dunne	University of Minnesota 明尼苏达大学	11/2020
Prof Kornel Ehmann	Northwestern University 西北大学	11/2023
Prof Yonina C. Eldar	Weizmann Institute of Science 魏兹曼科学研究所	11/2021
Prof Jintu Fan 范金土教授	The Hong Kong Polytechnic University 香港理工大学	11/2019
Prof Dongping Fang 方东平教授	Tsinghua University 清华大学	2/2024
Prof Xuanlai Fang 方绚莱教授	The University of Hong Kong 香港大学	11/2023
Prof Hongbo Fu 傅红波教授	The Hong Kong University of Science and Technology 香港科技大学	11/2022
Prof Xiaoming Fu	Georg-August-University of Goettingen 哥廷根大学	11/2022
Prof Xiaowen Fu 符啸文教授	The Hong Kong Polytechnic University 香港理工大学	1/2025
Prof Huajian Gao 高华健教授	Tsinghua University 清华大学	11/2020
Prof Lixin Gao	University of Massachusetts Amherst 麻省诸塞大学阿默斯特分校	11/2024
Prof Nikolaos Geroliminis	EPFL (École polytechnique fédérale de Lausanne) 洛桑联邦理工学院	3/2025
Prof Nasr M. Ghoniem	University of California, Los Angeles 加利福尼亚大学洛杉矶分校	11/2020
Prof Hong Hao	Curtin University 科廷大学	3/2025
Prof Tsung-yi Ho 何宗易教授	The Chinese University of Hong Kong 香港中文大学	11/2024
Prof Grace Yick Hsuan	Drexel University 德雷塞尔大学	3/2025
Prof Bo Huang 黄波教授	The University of Hong Kong 香港大学	2/2024

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Subject Panel – Engineering

学科小组－工程学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Kaibin Huang 黄凯斌教授	The University of Hong Kong 香港大学	11/2022
Prof Hong Jiang 江泓教授	The University of Texas at Arlington 德克萨斯大学阿灵顿分校	11/2021
Prof Wei Jin 靳伟教授	The Hong Kong Polytechnic University 香港理工大学	2/2023
Prof Kazuhiro Kosuge	The University of Hong Kong 香港大学	3/2022
Prof Francis C. M. Lau 刘智满教授	The University of Hong Kong 香港大学	3/2022
Prof Kin Leung	Imperial College London 伦敦帝国学院	11/2022
Prof Michael Kwok-hi Leung 梁国熙教授	City University of Hong Kong 香港城市大学	2/2023
Prof Heng Li 李恒教授	The Hong Kong Polytechnic University 香港理工大学	3/2022
Prof Qing Li 李青教授	The Hong Kong Polytechnic University 香港理工大学	11/2022
Prof Qiusheng Li 李秋胜教授	City University of Hong Kong 香港城市大学	11/2023
Prof Xiao-yan Li 李晓岩教授	Tsinghua Shenzhen International Graduate School 清华大学深圳国际研究生院	3/2025
Prof Xiangdong Li 李向东教授	The Hong Kong Polytechnic University 香港理工大学	11/2020
Prof Xing-fang Li	University of Alberta 亚伯达大学	2/2024
Prof Yangmin Li 李杨民教授	The Hong Kong Polytechnic University 香港理工大学	11/2019
Prof Youfu Li 李友福教授	City University of Hong Kong 香港城市大学	3/2022
Prof Zhu Li	University of Missouri, Kansas City 密苏里大学堪萨斯分校	1/2022
Prof Wei-hsin Liao 廖维新教授	The Chinese University of Hong Kong 香港中文大学	2/2024
Prof Ching-long Lin	The University of Iowa 爱荷华大学	11/2020

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会／学科小组 2024/25 年度成员名单

Subject Panel – Engineering  
学科小组－工程学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof John Zhang Lin 林章教授	City University of Hong Kong 香港城市大学	3/2025
Prof Dikai Liu	University of Technology Sydney 雪梨科技大学	11/2024
Prof Honghai Liu 刘洪海教授	Harbin Institute of Technology, Shenzhen 哈尔滨工业大学(深圳)	2/2024
Prof Yun-hui Liu 刘云辉教授	The Chinese University of Hong Kong 香港中文大学	3/2020
Prof Irene M C Lo 劳敏慈教授	The Hong Kong University of Science and Technology 香港科技大学	11/2021
Prof Ning Lu 卢宁教授	Colorado School of Mines 科罗拉多矿业学院	3/2021
Prof Xiaowei Luo 骆晓伟教授	City University of Hong Kong 香港城市大学	11/2024
Prof Helen Mei-ling Meng 蒙美玲教授	The Chinese University of Hong Kong 香港中文大学	11/2022
Prof Qiang Meng	National University of Singapore 新加坡国立大学	1/2025
Prof Chris Mi 米春亭教授	San Diego State University 圣地亚哥州立大学	3/2020
Prof Stephen T Newman	University of Bath 巴斯大学	12/2019
Prof Jianlei Niu 牛建磊教授	The Hong Kong Polytechnic University 香港理工大学	11/2023
Prof Thomas Shiu-tong Ng 吴兆堂教授	City University of Hong Kong 香港城市大学	11/2023
Prof Wei Pan 潘巍教授	The University of Hong Kong 香港大学	2/2024
Prof Jeongwon Park	University of Nevada, Reno 内华达大学雷诺分校	2/2023
Prof Duc Truong Pham	University of Birmingham 伯明翰大学	11/2021
Prof Marios Polycarpou	University of Cyprus 赛普勒斯大学	3/2025
Prof Andrew Wing On Poon 潘永安教授	The Hong Kong University of Science and Technology 香港科技大学	11/2021

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Subject Panel – Engineering

学科小组－工程学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Kong-pang Pun 潘江鹏教授	The Chinese University of Hong Kong 香港中文大学	11/2022
Prof Chunming Qiao	University at Buffalo 纽约州立大学水牛城分校	11/2024
Prof Timon Rabczuk	Bauhaus University Weimar 威玛包浩斯大学	3/2025
Prof Andrey Savkine	University of New South Wales 新南威尔士大学	2/2023
Prof Chii Shang 商启教授	The Hong Kong University of Science and Technology 香港科技大学	2/2024
Prof Ling Shi 施凌教授	The Hong Kong University of Science and Technology 香港科技大学	2/2023
Prof Chester Ching-tat Shu 许正德教授	The Chinese University of Hong Kong 香港中文大学	2/2023
Prof Wan-chi Siu 萧允治教授	The Hong Kong Polytechnic University 香港理工大学	3/2020
Prof Kai Sun 孙凯教授	The University of Tennessee 田纳西大学	12/2021
Prof Steve Wai-ching Sun 孙维正教授	Columbia University 哥伦比亚大学	3/2020
Prof Yu Sun	University of Toronto 多伦多大学	1/2025
Prof Hwa-yaw Tam 谭华耀教授	The Hong Kong Polytechnic University 香港理工大学	2/2024
Prof Ping Tan 谭平教授	The Hong Kong University of Science and Technology 香港科技大学	3/2025
Prof Dacheng Tao 陶大程教授	Nanyang Technological University 南洋理工大学	11/2019
Prof Cong Wang 王聪教授	City University of Hong Kong 香港城市大学	11/2024
Prof Grace Guiling Wang	New Jersey Institute of Technology 新泽西理工学院	11/2020
Prof Honggang Wang	Yeshiva University 叶史瓦大学	11/2021
Prof Shengwei Wang 王盛卫教授	The Hong Kong Polytechnic University 香港理工大学	11/2021

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会／学科小组 2024/25 年度成员名单

Subject Panel – Engineering  
学科小组 – 工程学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Tao Wang 王韬教授	The Hong Kong Polytechnic University 香港理工大学	2/2023
Prof Yu Wang 王宇教授	The Hong Kong University of Science and Technology 香港科技大学	2/2023
Prof Qihao Weng 翁齐浩教授	The Hong Kong Polytechnic University 香港理工大学	2/2024
Prof Hei Wong 王曦教授	City University of Hong Kong 香港城市大学	2/2024
Prof Kelvin S K Wong 黄绍基教授	The University of Hong Kong 香港大学	11/2020
Prof Michael S. Wong	Rice University 莱斯大学	11/2024
Prof Ke Wu	University of Montreal 蒙特利尔大学	11/2023
Prof Wei Wu	University of Natural Resources and Life Sciences, Vienna 维也纳自然资源与生命科学大学	11/2021
Prof Feng Xia 夏峰教授	RMIT University 皇家墨尔本理工大学	2/2024
Prof Bin Xiao 肖斌教授	The Hong Kong Polytechnic University 香港理工大学	11/2024
Prof Min Xie 谢旻教授	City University of Hong Kong 香港城市大学	2/2024
Prof Jianbin Xu 许建斌教授	The Chinese University of Hong Kong 香港中文大学	11/2019
Prof Zhao Xu 许昭教授	The Hong Kong Polytechnic University 香港理工大学	2/2023
Prof Mo Yang 杨莫教授	The Hong Kong Polytechnic University 香港理工大学	3/2022
Prof Shuhuai Yao 姚舒怀教授	The Hong Kong University of Science and Technology 香港科技大学	3/2025
Prof Anthony Gar-on Yeh 叶嘉安教授	The University of Hong Kong 香港大学	11/2020
Prof Ben Young 杨立伟教授	The Hong Kong Polytechnic University 香港理工大学	3/2020
Prof Charles Zhang 张川教授	The Hong Kong University of Science and Technology 香港科技大学	1/2025

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Subject Panel – Engineering

学科小组－工程学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Dan Zhang 张丹教授	The Hong Kong Polytechnic University 香港理工大学	3/2025
Prof Fumin Zhang 张福民教授	The Hong Kong University of Science and Technology 香港科技大学	3/2025
Prof Qingfu Zhang 张青富教授	City University of Hong Kong 香港城市大学	2/2024
Prof Shujun Zhang	University of Wollongong 伍伦贡大学	1/2025
Prof Xiangwu Zhang	North Carolina State University 北卡罗莱纳州立大学	11/2024
Prof Sheng Zhong 仲盛教授	Nanjing University 南京大学	11/2023
Prof Linjie Zhou 周林杰教授	Shanghai Jiao Tong University 上海交通大学	2/2024
Prof Furong Zhu 朱福荣教授	Hong Kong Baptist University 香港浸会大学	11/2023

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会 / 学科小组 2024/25 年度成员名单

**Subject Panel - Humanities and Social Sciences**  
学科小组－人文学及社会科学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Gigi Luk (Chairman; also Chairman, Education Sub-Panel) 陆智敏教授 (主席：及教育分组主席)	McGill University 麦基尔大学	7/2023
Prof Paul Clark (Deputy Chairman – Schemes for Individual Research and Chairman, Humanities and Arts Sub-Panel) (副主席－个人研究资助计划及 人文学及艺术分组主席)	The University of Auckland 奥克兰大学	4/2020
Prof Pui-wa Lei (Deputy Chairman – Joint Research Schemes) 李佩华教授 (副主席－合作研究计划)	The Pennsylvania State University 宾夕凡尼亚州立大学	2/2022
Prof Hua Zhu (Chairman, Psychology and Linguistics Sub-Panel) 祝华教授 (心理学及语言学分组主席)	University College London 伦敦大学学院	1/2022
Prof Weiping Wu (Chairman, Social and Behavioural Sciences Sub-Panel) 吴维平教授 (社会及行为科学分组主席)	Columbia University 哥伦比亚大学	7/2023
Prof Björn Ahl 伯阳教授	University of Cologne 科隆大学	11/2019
Prof Brian James Baer	Kent State University 肯特州立大学	11/2020
Prof Ivica Ico Bukvic	Virginia Polytechnic Institute and State University 维珍尼亚理工学院暨州立大学	11/2021
Prof Casey Burkholder	Concordia University 康考迪亚大学	11/2019
Prof Jinfa Cai 蔡金法教授	University of Delaware 特拉华大学	2/2024
Prof Jennifer Chan	The University of British Columbia 英属哥伦比亚大学	11/2019

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Subject Panel – Humanities and Social Sciences

学科小组－人文学及社会科学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Shirley Chan	Macquarie University 麦格理大学	11/2022
Prof Lei Chen	Durham University 杜伦大学	11/2024
Prof Sylvia Xiaohua Chen 陈晓华教授	The Hong Kong Polytechnic University 香港理工大学	11/2024
Prof Dennis Kat-hung Cheng 郑吉雄教授	The Education University of Hong Kong 香港教育大学	3/2020
Prof May Hung May Cheng 郑美红教授	The Education University of Hong Kong 香港教育大学	11/2020
Prof Yin-cheong Cheng 郑燕祥教授	The Education University of Hong Kong 香港教育大学	3/2022
Prof Alan Cheung 张志强教授	The Chinese University of Hong Kong 香港中文大学	11/2024
Prof Sin Yi Cheung	Cardiff University 卡迪夫大学	11/2022
Prof May Bo Ching 程美宝教授	City University of Hong Kong 香港城市大学	11/2021
Professor Iris Chiu	University College London 伦敦大学学院	11/2024
Prof Kee Lee Chou 周基利教授	The Education University of Hong Kong 香港教育大学	11/2023
Prof Bonnie Wing-yin Chow 周咏妍教授	University College London 伦敦大学学院	3/2022
Prof Samuel K. W. Chu 朱启华教授	Hong Kong Metropolitan University 香港都会大学	2/2023
Prof Kevin Kien-hoa Chung 锺杰华教授	The Education University of Hong Kong 香港教育大学	2/2024
Prof Peichi Chung 锺珮琦教授	The Chinese University of Hong Kong 香港中文大学	11/2024
Prof Joanne Conaghan	University of Bristol 布里斯托大学	11/2023
Prof Cees de Bont	National University of Singapore 新加坡国立大学	11/2022
Prof Joseph Dennis 戴思哲教授	University of Wisconsin-Madison 威斯康辛大学麦迪逊分校	11/2019

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会／学科小组 2024/25 年度成员名单

**Subject Panel – Humanities and Social Sciences**  
学科小组－人文学及社会科学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Patricia Duff	The University of British Columbia 英属哥伦比亚大学	11/2022
Prof Ronald Egan 艾朗诺教授	Stanford University 史丹福大学	11/2020
Prof Lianghuo Fan	University of Macau 澳门大学	11/2023
Prof Eric A. Feldman 费艾克教授	University of Pennsylvania 宾夕凡尼亚大学	11/2019
Prof Tim Forsyth	London School of Economics and Political Science 伦敦政治经济学院	11/2023
Prof Yiqun Gan 甘益群教授	Peking University 北京大学	3/2025
Prof Gemma Yang Gao 高杨教授	Hong Kong Baptist University 香港浸会大学	3/2022
Prof Piper Gaubatz	University of Massachusetts Amherst 麻萨诸塞大学阿默斯特分校	2/2023
Prof Stuart Gietel-Basten	The Hong Kong University of Science and Technology 香港科技大学	11/2024
Prof Nan Greenwood	St George's University of London 伦敦大学圣乔治学院	11/2020
Prof John Haddad	The Pennsylvania State University 宾夕凡尼亚州立大学	11/2024
Prof Wen-jui Han 韩文瑞教授	New York University 纽约大学	11/2020
Prof William Hayward	Lingnan University 岭南大学	11/2024
Prof Agnes He	Stony Brook University 石溪大学	11/2022
Prof Shenjing He 何深静教授	The University of Hong Kong 香港大学	2/2024
Prof Pasha L. Hsieh 谢笠天教授	Singapore Management University 新加坡管理大学	3/2022
Prof Yi-hui Christine Huang 黄懿慧教授	City University of Hong Kong 香港城市大学	11/2022
Prof Yunte Huang 黄运特教授	University of California, Santa Barbara 加利福尼亚大学圣塔芭芭拉分校	11/2019
Prof Shirley Suet-lin Hung 洪雪莲教授	Hong Kong Baptist University 香港浸会大学	12/2019

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Subject Panel – Humanities and Social Sciences

学科小组－人文学及社会科学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Ann Katherine Isaacs	University of Pisa 比萨大学	3/2021
Prof Siu-yung Morris Jong 庄绍勇教授	The Chinese University of Hong Kong 香港中文大学	1/2025
Prof Rebecca Karl	New York University 纽约大学	11/2021
Prof Ilan Katz	University of New South Wales 新南威尔士大学	12/2019
Prof Suk-young Kim	University of California, Los Angeles 加利福尼亚大学洛杉矶分校	11/2021
Prof Daniel W. L. Lai 黎永亮教授	Hong Kong Baptist University 香港浸会大学	2/2024
Prof Jennifer Lau	Queen Mary University of London 伦敦玛丽皇后大学	11/2021
Prof Kimberly J Lau	University of California, Santa Cruz 加利福尼亚大学圣塔克鲁兹分校	11/2024
Prof Nancy W. Y. Law 罗陆慧英教授	The University of Hong Kong 香港大学	11/2022
Prof Tatia Mei-chun Lee 李湄珍教授	The University of Hong Kong 香港大学	11/2024
Prof Angela Yee-man Leung 梁绮雯教授	The Hong Kong Polytechnic University 香港理工大学	11/2023
Prof Vincent S. Leung 梁萃行教授	Lingnan University 岭南大学	12/2022
Prof Jie Li 李洁教授	Harvard University 哈佛大学	11/2021
Prof Wai-yee Li 李惠仪教授	Harvard University 哈佛大学	3/2022
Prof Angel Mei-yi Lin 练美儿教授	The Education University of Hong Kong 香港教育大学	3/2024
Prof Yu-li Liu 刘幼璃教授	Shanghai University 上海大学	11/2020
Prof Zhilin Liu 刘志林教授	Tsinghua University 清华大学	11/2023
Prof Zhao Ma 马钊教授	Washington University in St. Louis 圣路易斯华盛顿大学	11/2022

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会／学科小组 2024/25 年度成员名单

**Subject Panel – Humanities and Social Sciences**  
学科小组－人文学及社会科学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Paul Montgomery	University of Birmingham 伯明翰大学	11/2024
Prof Edward Yan-yung Ng 吴恩融教授	The Chinese University of Hong Kong 香港中文大学	2/2023
Prof Tejaswini Niranjana 宁蒂珠教授	Ahmedabad University 艾哈默德巴德大学	11/2020
Prof Michael O'Sullivan 麦可·欧苏利文教授	United Arab Emirates University 阿拉伯联合酋长国大学	11/2020
Prof Jiayan Pan 潘佳雁教授	Hong Kong Baptist University 香港浸会大学	2/2024
Prof Diane Pecorari	University of Leeds 列斯大学	11/2020
Prof Franklin Perkins	University of Hawai'i at Mānoa 夏威夷大学马诺阿分校	4/2025
Prof Jenny Phillimore	University of Birmingham 伯明翰大学	11/2024
Prof Anna Puigjaner	ETH Zürich 苏黎世联邦理工学院	11/2023
Prof Claire Roberts	The University of Melbourne 墨尔本大学	11/2023
Prof James Robson	Harvard University 哈佛大学	12/2022
Prof Shiho Satsuka	University of Toronto 多伦多大学	11/2024
Prof Andrew Scharlach	University of California, Berkeley 加利福尼亚大学柏克莱分校	11/2023
Prof Shih-lung Shaw 萧世伦教授	The University of Tennessee 田纳西大学	11/2019
Prof Xun Shi	Dartmouth College 达特茅斯学院	11/2022
Prof James Simpson	The Hong Kong University of Science and Technology 香港科技大学	11/2023
Prof Kin Wai Michael Siu 邵健伟教授	The Hong Kong Polytechnic University 香港理工大学	11/2023
Prof Céline Yunya Song 宋韵雅教授	The Hong Kong University of Science and Technology 香港科技大学	3/2022
Prof Lois M. Takahashi	San Jose State University 圣荷西州立大学	11/2023

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Subject Panel – Humanities and Social Sciences

学科小组－人文学及社会科学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Wilson Wai-san Tam 谈维新教授	National University of Singapore 新加坡国立大学	3/2022
Prof Beibei Tang 汤蓓蓓教授	Xi'an Jiaotong-Liverpool University 西交利物浦大学	11/2022
Prof Hongyin Tao 陶红印教授	University of California, Los Angeles 加利福尼亚大学洛杉矶分校	11/2021
Prof Cynthia K. Thompson	Northwestern University 西北大学	11/2023
Prof George Tsai 蔡臻宇教授	University of Hawai i at M ā noa 夏威夷大学马诺阿分校	11/2023
Prof Fahui Wang 王法辉教授	Louisiana State University 路易斯安那州立大学	11/2021
Prof Ping Wang	University of Washington 华盛顿大学	11/2022
Prof William Shiyuan Wang 王士元教授	The Hong Kong Polytechnic University 香港理工大学	2/2024
Prof David Wong 黄永信教授	George Mason University 乔治梅森大学	11/2021
Prof Laurence James Wood	Independent Scholar	11/2020
Prof Dannii Yeung 杨婉兰教授	City University of Hong Kong 香港城市大学	11/2024
Prof Hong-biao Yin 尹弘飙教授	The Chinese University of Hong Kong 香港中文大学	2/2024
Prof Carine Yiu 姚玉敏教授	The Hong Kong University of Science and Technology 香港科技大学	2/2023
Prof Lu Yu 于璐教授	The Hong Kong Polytechnic University 香港理工大学	12/2022
Prof Danhui Zhang 张丹慧教授	Beijing Normal University 北京师范大学	11/2023
Prof Meilan Zhang 张美兰教授	Hong Kong Baptist University 香港浸会大学	11/2024
Prof Xiaoling Zhang 张晓玲教授	The University of Hong Kong 香港大学	3/2022
Prof Shuhua Zhou 周树华教授	City University of Hong Kong 香港城市大学	2/2024

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会／学科小组 2024/25 年度成员名单

Subject Panel – Physical Sciences  
学科小组 – 自然科学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Wesley Cantwell (Chairman) (主席)	Khalifa University 哈利法大学	7/2023
Prof Arieh Iserles (Deputy Chairman – Joint Research Schemes) (副主席 – 合作研究计划)	University of Cambridge 剑桥大学	2/2021
Prof Jonathan Cooper (Deputy Chairman – Schemes for Individual Research) (副主席 – 个人研究资助计划)	University of Glasgow 格拉斯哥大学	11/2023
Prof Mike Ashfold	University of Bristol 布里斯托大学	11/2021
Prof Isabelle Baraffe	University of Exeter 埃克塞特大学	12/2022
Prof Nigel Brandon	Imperial College London 伦敦帝国学院	11/2024
Prof Pierre Braunstein	University of Strasbourg 斯特拉斯堡大学	3/2020
Prof Philippa Browning	The University of Manchester 曼彻斯特大学	11/2022
Prof David Carey	University of Surrey 萨里大学	11/2021
Prof Gilles Chabrier	University of Exeter 埃克塞特大学	11/2023
Prof Ngai-hang Chan 陈毅恒教授	City University of Hong Kong 香港城市大学	2/2024
Prof Simon Wan Chan 陈云教授	The Hong Kong University of Science and Technology 香港科技大学	3/2025
Prof Fu-rong Chen 陈福荣教授	City University of Hong Kong 香港城市大学	2/2024
Prof Wei Chen 陈威教授	National University of Singapore 新加坡国立大学	3/2025
Prof Yaojun Chen 陈耀俊教授	Nanjing University 南京大学	11/2022
Prof Huiming Cheng 成会明教授	Chinese Academy of Sciences 中国科学院	2/2024
Prof Ming-Yen Cheng 郑明燕教授	Hong Kong Baptist University 香港浸会大学	3/2025

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Subject Panel – Physical Sciences

学科小组－自然科学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Yun Chi 季昫教授	City University of Hong Kong 香港城市大学	3/2022
Prof Eric Tsz-shun Chung 锺子信教授	The Chinese University of Hong Kong 香港中文大学	3/2022
Prof Xi Dai 戴希教授	The Hong Kong University of Science and Technology 香港科技大学	3/2025
Prof Walid Daoud	City University of Hong Kong 香港城市大学	3/2025
Prof Roberts Dar	University of California, Santa Barbara 加利福尼亚大学圣塔芭芭拉分校	3/2025
Prof Stephen Faulkner	University of Oxford 牛津大学	2/2024
Prof Daniele Fausti	Friedrich-Alexander-University Erlangen-Nürnberg 纽伦堡大学	3/2025
Prof Shien-ping Feng 冯宪平教授	City University of Hong Kong 香港城市大学	11/2023
Prof Les Field	University of New South Wales 新南威尔士大学	11/2021
Prof Jimmy Chi-hung Fung 冯志雄教授	The Hong Kong University of Science and Technology 香港科技大学	3/2022
Prof Meng Gao 高蒙教授	Hong Kong Baptist University 香港浸会大学	11/2023
Prof Shemin Ge	University of Colorado Boulder 科罗拉多大学波德分校	2/2023
Prof Jinlong Gong 巩金龙教授	Tianjin University 天津大学	2/2024
Prof Jianhua Hao 郝建华教授	The Hong Kong Polytechnic University 香港理工大学	2/2024
Prof Keith Wing-kei Ho 何咏基教授	The Education University of Hong Kong 香港教育大学	2/2024
Prof Lancelot F. James 在林寿教授	The Hong Kong University of Science and Technology 香港科技大学	11/2020
Prof Alex Jen 任广禹教授	City University of Hong Kong 香港城市大学	3/2022
Prof Jimmy Jiao 焦赳赳教授	The University of Hong Kong 香港大学	3/2021
Prof Bangti Jin 金邦梯教授	The Chinese University of Hong Kong 香港中文大学	2/2024

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会／学科小组 2024/25 年度成员名单

Subject Panel – Physical Sciences  
学科小组 – 自然科学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Harm-Anton Klok	École polytechnique fédérale Lausanne 瑞士联邦理工学院洛桑分校	3/2025
Prof Daniel Shu-ping Lau 刘树平教授	The Hong Kong Polytechnic University 香港理工大学	3/2020
Prof Chun-sing Lee 李振声教授	City University of Hong Kong 香港城市大学	3/2022
Prof Kelvin Sze-yin Leung 梁士贤教授	Hong Kong Baptist University 香港浸会大学	2/2023
Prof Gang Li 李刚教授	The Hong Kong Polytechnic University 香港理工大学	3/2025
Prof Xuechen Li 李学臣教授	The University of Hong Kong 香港大学	11/2023
Prof Yanyan Li	Rutgers University 罗格斯大学	11/2024
Prof Zhenyang Lin 林振阳教授	The Hong Kong University of Science and Technology 香港科技大学	3/2022
Prof Xing-yi Ling 林歆怡教授	Nanyang Technological University 南洋理工大学	2/2023
Prof Bin Liu 刘彬教授	City University of Hong Kong 香港城市大学	2/2024
Prof Alexis Markovits	Pierre and Marie Curie University 皮埃尔和玛丽·居里大学	3/2022
Prof Paul Mason	Utrecht University 乌特勒支大学	12/2022
Prof Aleksandar Mijatovic	University of Warwick 华威大学	11/2021
Prof Jean-Michel Henri Olivier Morel	City University of Hong Kong 香港城市大学	3/2025
Prof Chung-yu Mou 牟中瑜教授	National Tsing Hua University 国立清华大学	11/2021
Prof Dennis Kee-pui Ng 吴基培教授	The Chinese University of Hong Kong 香港中文大学	3/2022
Prof Meng Ni 倪萌教授	The Hong Kong Polytechnic University 香港理工大学	2/2023
Prof Pablo Ordejón	Catalan Institute of Nanoscience and Nanotechnology 西班牙加泰罗尼亚纳米科学和纳米技术研究所	11/2021
Prof Didier Pribat	Laboratory of Physics of Interfaces and Thin Films 法国界面与薄膜物理实验室	11/2022

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Subject Panel – Physical Sciences

学科小组 – 自然科学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Zhonghua Qiao 乔中华教授	The Hong Kong Polytechnic University 香港理工大学	3/2025
Prof Minhua Shao 邵敏华教授	The Hong Kong University of Science and Technology 香港科技大学	2/2024
Prof Zhigang Shuai 帅志刚教授	The Chinese University of Hong Kong, Shenzhen 香港中文大学(深圳)	2/2024
Prof Mogens Steffensen	University of Copenhagen 哥本哈根大学	11/2024
Prof Elizabeth A. Stone	The University of Iowa 爱荷华大学	11/2022
Prof Defeng Sun 孙德锋教授	The Hong Kong Polytechnic University 香港理工大学	3/2022
Prof Hongzhe Sun 孙红哲教授	The University of Hong Kong 香港大学	11/2020
Prof Jianwei Sun 孙建伟教授	The Hong Kong University of Science and Technology 香港科技大学	2/2023
Prof Min Sun 孙敏教授	The University of Hong Kong 香港大学	11/2019
Prof Ophelia K C Tsui 徐昆翠教授	The Hong Kong University of Science and Technology 香港科技大学	3/2022
Prof Dajun Wang 王大军教授	The Chinese University of Hong Kong 香港中文大学	2/2023
Prof Judy Huixia Wang	George Washington University 乔治华盛顿大学	11/2024
Prof Jun Wang 汪君教授	Hong Kong Baptist University 香港浸会大学	2/2024
Prof Junhui Wang 王军辉教授	The Chinese University of Hong Kong 香港中文大学	3/2022
Prof Wen-xiong Wang 王文雄教授	City University of Hong Kong 香港城市大学	3/2025
Prof Teng-fong Wong 黄庭芳教授	Stony Brook University 石溪大学	3/2020
Prof Bo Wu 吴波教授	The Hong Kong Polytechnic University 香港理工大学	11/2024
Prof Jianliang Xiao	University of Liverpool 利物浦大学	02/2025
Prof Vivian Wing Wah Yam 任咏华教授	The University of Hong Kong 香港大学	11/2019

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会／学科小组 2024/25 年度成员名单

**Subject Panel – Physical Sciences**  
学科小组 – 自然科学

Panel Member 学科小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Chun Yang 杨春教授	Hong Kong Baptist University 香港浸会大学	2/2024
Prof Tong Yang 杨彤教授	The Hong Kong Polytechnic University 香港理工大学	11/2019
Prof Xin Yang 杨新教授	Southern University of Science and Technology 南方科技大学	11/2023
Prof Hin Lap Angus Yip 叶轩立教授	City University of Hong Kong 香港城市大学	11/2022
Prof Jianzhen Yu 郁建珍教授	The Hong Kong University of Science and Technology 香港科技大学	11/2020
Prof Jian Zhang 张健教授	The University of Hong Kong 香港大学	3/2025
Prof Shuang Zhang 张霜教授	The University of Hong Kong 香港大学	2/2024
Prof Jianhua Zhao 赵建华教授	Chinese Academy of Sciences 中国科学院	11/2023
Prof Jun Zou 邹军教授	The Chinese University of Hong Kong 香港中文大学	11/2024

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Collaborative Research Fund Selection Panel

协作研究金评审小组

Panel Member 小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Wing-kam Liu (Chair) 廖荣锦教授 (主席)	Northwestern University 西北大学	7/2022
Prof Jennifer Adams	Drexel University 德雷塞尔大学	4/2023
Prof Kai-nan An 安介南教授	Mayo Clinic College of Medicine and Science	4/2023
Prof Ruzena Bajcsy 露勋娜·巴伊奇教授	University of Pennsylvania 宾夕法尼亚大学	4/2023
Prof Rudolf Bauer 鲍儒德教授	University of Graz 卡尔·弗朗岑斯格拉茨大学	4/2023
Prof Ben Berkhout	University of Amsterdam 阿姆斯特丹大学	4/2023
Prof Pierre Braunstein	University of Strasbourg 斯特拉斯堡大学	4/2023
Prof Clare Bryant	University of Cambridge 剑桥大学	2/2025
Prof Wesley Cantwell	Khalifa University 哈利法大学	2/2025
Prof David Carey	University of Surrey 萨里大学	2/2025
Prof Cecilia Lai-wan Chan 陈丽云教授	The University of Hong Kong 香港大学	4/2023
Prof Koon-hung Chan 陈冠雄教授	Lingnan University 岭南大学	4/2023
Prof Hsueh-chia Chang	University of Notre Dame 圣母大学	4/2023
Prof Yongmin Chen 陈勇民教授	University of Colorado Boulder 科罗拉多大学波德分校	4/2023
Ir Dr J. C. Y. Cheuk 卓子然博士工程师	The University of Hong Kong 香港大学	4/2023
Prof Ken Chong 张建平教授	The George Washington University 乔治华盛顿大学	4/2023
Prof Michael P Doyle 迈克尔·多伊教授	The University of Texas at San Antonio 德克萨斯大学圣安东尼奥分校	4/2023
Prof Neil Wyn Evans	University of Cambridge 剑桥大学	4/2023

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会 / 学科小组 2024/25 年度成员名单

**Collaborative Research Fund Selection Panel**  
协作研究金评审小组

Panel Member 小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof James Fawcett	University of Cambridge 剑桥大学	4/2023
Prof Les Field	University of New South Wales 新南威尔士大学	2/2025
Prof Ferdia Gallagher	University of Cambridge 剑桥大学	4/2023
Prof Tony Gin	The Chinese University of Hong Kong 香港中文大学	4/2023
Prof Aaron D Gitler	Stanford University 史丹福大学	4/2023
Prof Xiaohua Gong 龚小华教授	University of California, Berkeley 加利福尼亚大学柏克莱分校	4/2023
Dr Jonathan Grimes	University of Oxford 牛津大学	4/2023
Dr Julio C. Guerrero	Cambridge Research and Technology L.L.C.	4/2023
Prof Stephen John Hawkins	University of Southampton 南安普敦大学	4/2023
Prof Georgina Hold	University of New South Wales 新南威尔士大学	2/2025
Prof Bernard Hon 韩国强教授	University of Liverpool 利物浦大学	4/2023
Prof Tim Woonghee Huh	The University of British Columbia 英属哥伦比亚大学	4/2023
Prof Jill Hunter	University of New South Wales 新南威尔士大学	4/2023
Prof William N Hunter	University of Dundee 邓迪大学	4/2023
Prof Chennupati Jagadish	Australian National University 澳洲国立大学	4/2023
Prof Zhigang Jiang 江志刚教授	Georgia Institute of Technology 乔治亚理工学院	4/2023
Prof Zhuo Jing-Schmidt 井苗教授	University of Oregon 俄勒冈大学	4/2023
Prof Woody Jiann-wen Ju	University of California, Los Angeles 加利福尼亚大学洛杉矶分校	4/2023
Prof Kay-tee Khaw	University of Cambridge 剑桥大学	4/2023

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Collaborative Research Fund Selection Panel

协作研究金评审小组

Panel Member 小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Yue Kuo 郭育教授	Texas A&M University 德州农工大学	4/2023
Dr Jessica C F Kwok	University of Leeds 列斯大学	4/2023
Prof Tai-chu Lau 刘大铸教授	City University of Hong Kong 香港城市大学	4/2023
Prof Edmond Hau Fai Law 罗厚辉教授	The Education University of Hong Kong 香港教育大学	4/2023
Prof Ping-yee Law 罗秉义教授	University of California, Los Angeles 加利福尼亚大学洛杉矶分校	4/2023
Prof Chung-yee Lee 李忠义教授	The Hong Kong University of Science and Technology 香港科技大学	4/2023
Prof Fiona Lee	University of Michigan 密芝根大学	4/2023
Prof Jong-Seok Lee	Yonsei University 延世大学	2/2025
Prof Pui-wa Lei 李佩华教授	The Pennsylvania State University 宾夕凡尼亚州立大学	4/2023
Prof Andrew Yee-tak Leung 梁以德教授	City University of Hong Kong 香港城市大学	4/2023
Prof Chao-jun Li	McGill University 麦基尔大学	4/2023
Prof Wenbin Lin	The University of Chicago 芝加哥大学	4/2023
Prof Johannes-Matthias Loehr	Karolinska Institutet 卡罗琳医学院	4/2023
Prof Fanxin Long	University of Pennsylvania 宾夕凡尼亚大学	4/2023
Prof Nicholas J Long	Imperial College London 伦敦帝国学院	4/2023
Prof Sylvie Lorente	Villanova University 维拉诺华大学	4/2023
Prof Ning Lu 卢宁教授	Colorado School of Mines 科罗拉多矿业学院	4/2023
Prof Kang Kwong Luke 陆镜光教授	Nanyang Technological University 南洋理工大学	4/2023
Prof Anita Mak 麦吕瑞华教授	University of Canberra 坎培拉大学	4/2023

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会／学科小组 2024/25 年度成员名单

**Collaborative Research Fund Selection Panel**  
协作研究金评审小组

Panel Member 小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Nancy Kwan Man 万钧教授	The University of Hong Kong 香港大学	2/2025
Prof Iain McNeish	Imperial College London 伦敦帝国学院	4/2023
Prof Robert L Modlin	University of California, Los Angeles 加利福尼亚大学洛杉矶分校	4/2023
Prof Anil Netravali	Cornell University 康乃尔大学	4/2023
Prof Richard Bernhart Owen 欧文彬教授	Hong Kong Baptist University 香港浸会大学	4/2023
Prof Miles Padgett	University of Glasgow 格拉斯哥大学	4/2023
Prof Xiaoqing Pan 潘晓晴教授	University of California, Irvine 加利福尼亚大学尔湾分校	4/2023
Prof Witold Pedrycz	University of Alberta 亚伯达大学	2/2025
Prof Jian Pei 裴健教授	Duke University and Simon Fraser University 杜克大学及西门菲莎大学	4/2023
Prof Liqun Qi 祁力群教授	The Hong Kong Polytechnic University 香港理工大学	4/2023
Prof Chunming Qiao 乔春明教授	University at Buffalo-The State University of New York 纽约州立大学水牛城分校	4/2023
Prof Roger H Reeves	Johns Hopkins University 约翰霍普金斯大学	4/2023
Prof C. K. Shum 沈嗣钧教授	The Ohio State University 俄亥俄州立大学	4/2023
Prof Nan Sussman	City University of New York 纽约市立大学	4/2023
Prof Dacheng Tao 陶大程教授	Nanyang Technological University 南洋理工大学	2/2025
Prof Simon F. B. Tett	University of Edinburgh 爱丁堡大学	4/2023
Prof Masayoshi Tomizuka 冨冢诚义教授	University of California, Berkeley 加利福尼亚大学柏克莱分校	4/2023
Prof Rosalie L Tung 董林雪英教授	Simon Fraser University 西门菲莎大学	4/2023
Prof Da-zhi Wang 王大之教授	University of South Florida 南佛罗里达大学	4/2023

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会 / 学科小组 2024/25 年度成员名单

### Collaborative Research Fund Selection Panel

协作研究金评审小组

Panel Member 小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Yibin Wang 王义斌教授	Duke-NUS Medical School 杜克-新加坡国立大学医学院	4/2023
Prof Zhiyong Wang	Stanford University 史丹福大学	4/2023
Prof Ching Ping Wong 汪正平教授	Georgia Institute of Technology 乔治亚理工学院	2/2025
Prof Evaon Wong-Kim	Samuel Merritt University 塞缪尔梅里特大学	4/2023
Prof William M Worek	Texas A&M University-Kingsville 德州农工农工大学金斯维尔分校	4/2023
Prof Fulong Wu 吴缚龙教授	University College London 伦敦大学学院	4/2023
Prof Yan Xiao 肖岩教授	Zhejiang University 浙江大学	4/2023
Prof Hongqi Xu 徐洪起教授	Peking University 北京大学	4/2023
Prof Cary Yang 杨远伟教授	Santa Clara University 圣塔克拉拉大学	4/2023
Prof Michael Q. Zhang 张奇伟教授	The University of Texas at Dallas 德克萨斯大学达拉斯分校	4/2023
Prof Xiaodong Zhang 张晓东教授	The Ohio State University 俄亥俄州立大学	4/2023
Prof Chunfeng Zhao 赵春风教授	Mayo Clinic College of Medicine and Science	4/2023
Prof Yi Zhou 周毅教授	Chinese Academy of Sciences 中国科学院	4/2023

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会 / 学科小组 2024/25 年度成员名单

**Collaborative Research Projects Steering Committee**  
协作研究项目督导委员会

Committee Member 委员会成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Paul K L Yu (Chairman) 余劼离教授 (主席)	University of California, San Diego 加利福尼亚大学圣地牙哥分校	7/2022
Prof Ronaldo Borja	Stanford University 史丹福大学	7/2022
Prof Wesley Cantwell	Khalifa University 哈利法大学	7/2023
Prof Wing-kam Liu 廖荣锦教授	Northwestern University 西北大学	7/2022
Prof Gigi Luk 陆智敏教授	McGill University 麦基尔大学	7/2023
Prof William Ireland Milne	University of Cambridge 剑桥大学	7/2022
Prof Nancy Wong	University of Wisconsin-Madison 威斯康辛大学麦迪逊分校	7/2023
Prof Hongtao Yu 于洪涛教授	Westlake University 西湖大学	7/2022

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Areas of Excellence Selection Panel

卓越学科领域计划遴选小组

Panel Member 遴选小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Paul K L Yu (Chairman) 余劼离教授 (主席)	University of California, San Diego 加利福尼亚大学圣地牙哥分校	7/2022
Prof Pedro J. Alvarez	Rice University 莱斯大学	10/2023
Prof David Bergbreiter	Texas A&M University 德州农工大学	10/2024
Prof Ronaldo Borja	Stanford University 史丹福大学	7/2021
Prof Mark Andrew Bradford	University of New South Wales 新南威尔斯大学	10/2024
Prof Catherine Brinson	Duke University 杜克大学	10/2023
Prof Marc Cadotte	University of Toronto 多伦多大学	10/2024
Prof Wesley Cantwell	Khalifa University 哈利法大学	7/2023
Prof David Carey	University of Surrey 萨里大学	10/2023
Prof Meng Chen 陈蒙教授	University of California, Riverside 加利福尼亚大学河滨分校	10/2024
Prof George T. C. Chiu 邱祚之教授	Purdue University 普渡大学	10/2023
Prof Paul Clark	The University of Auckland 奥克兰大学	11/2023
Prof Jonathan Cooper	University of Glasgow 格拉斯哥大学	11/2023
Prof Wei Ding	University of Massachusetts Boston 麻萨诸塞大学波士顿分校	10/2023
Prof Xiaojiang Du	Stevens Institute of Technology 史蒂文斯理工学院	10/2024
Prof Lucy E. Dunne	University of Minnesota 明尼苏达大学	10/2023
Prof Kornel Ehmann	Northwestern University 西北大学	10/2024
Prof James Fawcett	University of Cambridge 剑桥大学	10/2024

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会 / 学科小组 2024/25 年度成员名单

Areas of Excellence Selection Panel  
卓越学科领域计划遴选小组

Panel Member 遴选小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Manfred Fischer	Vienna University of Economics and Business 维也纳经济大学	10/2024
Prof Piper Gaubatz	University of Massachusetts Amherst 麻省大学阿默斯特分校	10/2023
Prof Tony Gin	The Chinese University of Hong Kong 香港中文大学	10/2022
Prof Jennifer Grandis	University of California, San Francisco 加利福尼亚大学旧金山分校	10/2024
Dr Julio C. Guerrero	Cambridge Research and Technology L.L.C.	10/2023
Prof Wen-jui Han 韩文瑞教授	New York University 纽约大学	10/2024
Prof Jens Leth Hougaard	University of Copenhagen 哥本哈根大学	10/2024
Prof Grace Yick Hsuan	Drexel University 德雷塞尔大学	10/2024
Prof Huosheng Hu	University of Essex 艾塞克斯大学	10/2024
Prof Ladd Johnson	Laval University 拉瓦尔大学	10/2024
Prof Kay-tee Khaw	University of Cambridge 剑桥大学	10/2023
Prof Pui-wa Lei 李佩华教授	The Pennsylvania State University 宾夕凡尼亚州立大学	10/2024
Prof Wai-yee Li 李惠仪教授	Harvard University 哈佛大学	10/2024
Prof Jon Longtin	Stony Brook University 石溪大学	11/2020
Prof Sylvie Lorente	Villanova University 维拉诺华大学	10/2024
Prof Gigi Luk 陆智敏教授	McGill University 麦基尔大学	7/2023
Prof William Ireland Milne	University of Cambridge 剑桥大学	10/2024
Prof Pablo Ordejón	Catalan Institute of Nanoscience and Nanotechnology 西班牙加泰罗尼亚纳米科学和纳米技术研究所	10/2023
Prof Duc Truong Pham	University of Birmingham 伯明翰大学	10/2023

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会 / 学科小组 2024/25 年度成员名单

### Areas of Excellence Selection Panel

卓越学科领域计划遴选小组

Panel Member 遴选小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Didier Pribat	Laboratory of Physics of Interfaces and Thin Films 法国界面与薄膜物理实验室	10/2023
Prof Jonas Rosendahl	University of Halle-Wittenberg 哈雷-维滕贝格大学	10/2023
Prof Feng Shao 邵峰教授	National Institute of Biological Sciences, Beijing 北京生命科学研究所	10/2024
Prof Richard Strugnell	The University of Melbourne 墨尔本大学	10/2023
Prof Steve Wai-ching Sun 孙维正教授	Columbia University 哥伦比亚大学	10/2023
Prof Dacheng Tao 陶大程教授	The University of Sydney 悉尼大学	10/2023
Prof Rosalie L Tung 董林雪英教授	Simon Fraser University 西门菲莎大学	11/2018
Prof Xiao-fan Wang 王小凡教授	Duke University 杜克大学	7/2022
Prof Ping Wang	University of Washington 华盛顿大学	10/2024
Prof Yi Wang	Cornell University 康乃尔大学	10/2024
Prof David Wong 黄永信教授	George Mason University 乔治梅森大学	10/2024
Prof Nancy Wong	University of Wisconsin-Madison 威斯康辛大学麦迪逊分校	7/2023
Prof Ke Wu	University of Montreal 蒙特利尔大学	10/2024
Prof Wei Wu	University of Natural Resources and Life Sciences, Vienna 维也纳自然资源与生命科学大学	10/2023
Prof Cary Yang 杨远伟教授	Santa Clara University 圣塔克拉拉大学	10/2024
Prof Yuanyuan Yang 杨圆圆教授	Stony Brook University 石溪大学	10/2024
Prof Hongtao Yu 于洪涛教授	Westlake University 西湖大学	4/2020
Prof May Yuan	The University of Texas at Dallas 德克萨斯大学达拉斯分校	10/2024

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会／学科小组 2024/25 年度成员名单

Theme-based Research Scheme Selection Panel  
主题研究计划遴选小组

Panel Member 遴选小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Paul K L Yu (Chairman) 余劭离教授 (主席)	University of California, San Diego 加利福尼亚大学圣地牙哥分校	7/2022
Prof Pedro J. Alvarez	Rice University 莱斯大学	7/2021
Prof Ronaldo Borja	Stanford University 史丹福大学	7/2021
Prof Mark Andrew Bradford	University of New South Wales 新南威尔斯大学	7/2022
Prof Catherine Brinson	Duke University 杜克大学	7/2021
Prof Wesley Cantwell	Khalifa University 哈利法大学	7/2020
Prof Andrew Tat Tin Ching	Johns Hopkins University 约翰霍普金斯大学	7/2021
Prof George T. C. Chiu 邱祚之教授	Purdue University 普渡大学	7/2021
Prof James Fawcett	University of Cambridge 剑桥大学	9/2019
Prof Tony Gin	The Chinese University of Hong Kong 香港中文大学	10/2022
Prof Jennifer Grandis	University of California, San Francisco 加利福尼亚大学旧金山分校	7/2023
Prof Huosheng Hu	University of Essex 艾塞克斯大学	7/2022
Prof Tim Woonghee Huh	The University of British Columbia 英属哥伦比亚大学	7/2022
Prof Kay-tee Khaw	University of Cambridge 剑桥大学	7/2020
Ir Prof Alan Hiu-fung Lam 林晓锋教授	Sengital Limited 港科研有限公司	7/2023
Prof Wing-kam Liu 廖荣锦教授	Northwestern University 西北大学	7/2022
Prof Fanxin Long	University of Pennsylvania 宾夕凡尼亚大学	7/2020
Prof Sylvie Lorente	Villanova University 维拉诺华大学	8/2019

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Theme-based Research Scheme Selection Panel

主题研究计划遴选小组

Panel Member 遴选小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Gigi Luk 陆智敏教授	McGill University 麦基尔大学	7/2023
Dr Ray Wai-sing Man 文伟成博士	Amonics Limited 安力光电有限公司	7/2023
Prof William Ireland Milne	University of Cambridge 剑桥大学	9/2019
Prof Tina Tse-nga Ng	University of California, San Diego 加利福尼亚大学圣地牙哥分校	7/2023
Prof Didier Pribat	Laboratory of Physics of Interfaces and Thin Films 法国界面与薄膜物理实验室	7/2023
Prof Jonas Rosendahl	University of Halle-Wittenberg 哈雷－维滕贝格大学	7/2020
Prof Feng Shao 邵峰教授	National Institute of Biological Sciences, Beijing 北京生命科学研究所	7/2022
Prof Richard Strugnell	The University of Melbourne 墨尔本大学	7/2020
Prof Rosalie L Tung 董林雪英教授	Simon Fraser University 西门菲莎大学	4/2020
Prof Xiao-fan Wang 王小凡教授	Duke University 杜克大学	7/2022
Prof Nancy Wong	University of Wisconsin-Madison 威斯康辛大学麦迪逊分校	7/2023
Prof Yuanyuan Yang 杨圆圆教授	Stony Brook University 石溪大学	7/2021
Mr Daniel Wang-tak Yu 余宏德先生	Nano and Advanced Materials Institute (formerly) 纳米及先进材料研发院(前)	10/2024
Prof Hongtao Yu 于洪涛教授	Westlake University 西湖大学	4/2020

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会／学科小组 2024/25 年度成员名单

**Steering Committee on Research Themes and Topics**  
研究主题及题目督导委员会

Committee Member 委员会成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Wai-yee Chan (Chairman) 陈伟仪教授 (主席)	The Chinese University of Hong Kong 香港中文大学	12/2023
Ir Dr Hon-fai Chan, BBS 陈汉辉博士, BBS	Cinotech Consultants Limited 汉臻顾问有限公司	12/2021
Prof Edward Kwan-yiu Chen, GBS, JP 陈坤耀教授, GBS, JP	The University of Hong Kong 香港大学	12/2023
Dr Nim-kwan Cheung 张念坤博士	Alphotonics Limited	1/2020
Prof Pak-chung Ching, SBS 程伯中教授, SBS	The Chinese University of Hong Kong 香港中文大学	12/2023
Prof Yike Guo 郭毅可教授	The Hong Kong University of Science and Technology 香港科技大学	12/2021
Prof Rick Wai-kiok Wong 黄伟国教授	Hong Kong Baptist University 香港浸会大学	12/2023
Prof Michael Mengsu Yang 杨梦苏教授	City University of Hong Kong 香港城市大学	12/2023
Prof Paul K L Yu (Ex-officio Member) 余劭离教授 (当然成员)	University of California, San Diego 加利福尼亚大学圣地牙哥分校	7/2022
Prof Charles Surya (Ex-officio Member) 徐星全教授 (当然成员)	Innovation and Technology Commission 创新科技署	2/2020

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Research Impact Fund Committee

研究影响基金委员会

Committee Member 委员会成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Raymond Yung (Chairman)	University of Michigan 密芝根大学	4/2018
Prof Soon Ang	Nanyang Technological University 南洋理工大学	4/2018
Prof Mike Ashfold	University of Bristol 布里斯托大学	3/2025
Prof Brian James Baer	Kent State University 肯特州立大学	3/2021
Prof Yihai Cao 曹义海教授	Karolinska Institutet 卡罗琳医学院	3/2021
Prof Kin Shing Chan 陈建成教授	The Chinese University of Hong Kong 香港中文大学	3/2023
Prof Wei Chen 陈炜教授	Southern University of Science and Technology 南方科技大学	3/2025
Prof Siu Yin Cheung 张小燕教授	Hong Kong Baptist University 香港浸会大学	3/2023
Prof George T. C. Chiu 邱祚之教授	Purdue University 普渡大学	5/2020
Prof Ken Chong 张建平教授	The George Washington University 乔治华盛顿大学	3/2021
Prof Justin Jang Hann Chu	National University of Singapore 新加坡国立大学	3/2021
Prof Hanming Fang 方汉明教授	University of Pennsylvania 宾夕凡尼亚大学	5/2020
Prof Ronald Fischer	Institute D'OR for Research and Education	3/2025
Prof Tim Forsyth	London School of Economics and Political Science 伦敦政治经济学院	3/2025
Prof Nasr M. Ghoniem	University of California, Los Angeles 加利福尼亚大学洛杉矶分校	3/2025
Prof Ajay Goel	Beckman Research Institute of City of Hope 希望之城贝克曼研究所	3/2023
Prof Tilmann Harder	University of Bremen 布莱梅大学	3/2025
Prof Brad Holschuh	University of Minnesota 明尼苏达大学	3/2021

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会 / 学科小组 2024/25 年度成员名单

Research Impact Fund Committee  
研究影响基金委员会

Committee Member 委员会成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Kevin Houser	Oregon State University 俄勒冈州立大学	3/2023
Prof Heng Huang 黄恒教授	University of Maryland 马利兰大学	3/2023
Prof Woonghee Tim Huh	University of British Columbia 英属哥伦比亚大学	3/2025
Prof Zhigang Jiang 江志刚教授	Georgia Institute of Technology 乔治亚理工学院	5/2018
Prof Terry Lamb	University of Westminster 西敏寺大学	4/2018
Prof Wenbin Lin	The University of Chicago 芝加哥大学	3/2023
Prof Huan Liu 刘欢教授	Arizona State University 亚利桑那州立大学	3/2023
Prof Jiangchuan Liu 刘江川教授	Simon Fraser University 西门菲莎大学	3/2023
Prof Zhilin Liu 刘志林教授	Tsinghua University 清华大学	3/2025
Prof Yi Lu 陆艺教授	The University of Texas at Austin 德克萨斯大学奥斯汀分校	3/2023
Prof Peter Lucas	University of Twente 屯特大学	5/2018
Prof Vincent Mak 麦华嵩教授	University of Cambridge 剑桥大学	4/2018
Prof Raymond A. Mar	York University 约克大学	3/2025
Prof Maria Masucci	Karolinska Institutet 卡罗琳医学院	3/2025
Prof Stuart Maudsley	University of Antwerp 安特卫普大学	4/2018
Prof Tracey Moore	The University of Sheffield 雪菲尔大学	5/2018
Prof Stephen Thomas Newman	University of Bath 巴斯大学	3/2025
Prof Luis Perez-Gonzalez	University of Agder 阿格德尔大学	3/2021

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Research Impact Fund Committee

研究影响基金委员会

Committee Member 委员会成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Duc Truong Pham	University of Birmingham 伯明翰大学	3/2025
Prof Krislert Samphantharak	University of California San Diego 加利福尼亚大学圣地牙哥分校	3/2025
Prof Matthias Schwab	University of Tübingen 杜宾根大学	4/2018
Prof Feng Shao 邵峰教授	National Institute of Biological Sciences, Beijing 北京生命科学研究所	3/2025
Prof Steve Wai-ching Sun 孙维正教授	Columbia University 哥伦比亚大学	3/2021
Prof David Takeuchi	University of Washington 华盛顿大学	3/2023
Prof Dacheng Tao 陶大程教授	Nanyang Technological University 南洋理工大学	3/2025
Prof Hanghang Tong 童行行教授	University of Illinois at Urbana-Champaign 伊利诺大学厄巴纳—香槟分校	3/2023
Prof Jinhua Wang	University of Minnesota 明尼苏达大学	5/2018
Prof Wei Wang 王薇教授	University of California, Los Angeles 加利福尼亚大学洛杉矶分校	3/2023
Prof Ke Wu	University of Montreal 蒙特利尔大学	3/2025
Prof Kui Wu	University of Victoria 维多利亚大学	3/2025
Prof Wei Wu	University of Natural Resources and Life Sciences, Vienna 维也纳自然资源与生命科学大学	3/2025
Prof Hongxi Kevin Xu 徐宏喜教授	Shanghai University of Traditional Chinese Medicine 上海中医药大学	3/2023
Prof Sean Xin Xu 徐心教授	Tsinghua University 清华大学	3/2023
Prof Wenqing Xu 许文青教授	ShanghaiTech University 上海科技大学	3/2025
Prof Xiaohui Yu	York University 约克大学	3/2023
Prof Qiang Zhang 张强教授	Tsinghua University 清华大学	4/2022

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会 / 学科小组 2024/25 年度成员名单

**Research Impact Fund Committee**  
研究影响基金委员会

Committee Member 委员会成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Chunfeng Zhao	Mayo Clinic College of Medicine and Science	3/2025
Prof Jianhua Zhao 赵建华教授	Beihang University 北京航空航天大学	5/2018
Prof Ming Hao Zheng	The University of Western Australia 西澳大学	3/2025
Prof Yi Zhou 周毅教授	Chinese Academy of Sciences 中国科学院	3/2025
Prof Luo Zuo	National University of Singapore 新加坡国立大学	3/2025

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Strategic Topics Grant Steering Committee

策略专题研究资助金督导委员会

Committee Member 委员会成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Tai-fai Fok, SBS, JP (Chair) 霍泰辉教授, SBS, JP (主席)	The Chinese University of Hong Kong 香港中文大学	3/2022
Prof Philip Ching-ho Chan 陈正豪教授	The Hong Kong University of Science and Technology and The Hong Kong Polytechnic University 香港科技大学及香港理工大学	3/2022
Dr Nim-kwan Cheung 张念坤博士	Alphotonics Limited	3/2022
Prof Paul Clark	The University of Auckland 奥克兰大学	3/2022
Professor Angela Ki-che Leung 梁其姿教授	The University of Hong Kong 香港大学	1/2024
Prof Franklin Tai-cheung Luk 陆大章教授	Hong Kong Baptist University 香港浸会大学	3/2022
Prof Weiping Wu 吴维平教授	Columbia University 哥伦比亚大学	3/2022

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会／学科小组 2024/25 年度成员名单

**Steering Committee on Competitive Research Funding for the Self-financing Degree Sector**  
自资学位界别竞逐研究资助督导委员会

Committee Member 委员会成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Timothy W. Tong, SBS, JP (Chairman) 唐伟章教授, SBS, JP (主席)	The Hong Kong Polytechnic University (formerly) 香港理工大学(前)	3/2024
Prof Selina Ching Chan 陈蒨教授	Hong Kong Shue Yan University 香港树仁大学	11/2024
Prof Stephen Yiu-wai Chu 朱耀伟教授	The University of Hong Kong 香港大学	11/2024
Prof Helene Hoi-lam Fung 冯海岚教授	The Chinese University of Hong Kong 香港中文大学	11/2024
Prof Julie Juan Li 李娟教授	City University of Hong Kong 香港城市大学	9/2022
Prof Philips Fu-lee Wang 王富利教授	Hong Kong Metropolitan University 香港都会大学	10/2022
Prof Chris Kong-chu Wong 黄港住教授	Hong Kong Baptist University 香港浸会大学	10/2022
Mr Esmond Chung-sin Lee, JP (Ex-officio Member) 李忠善先生, JP (当然成员)	Education Bureau, HKSAR Government 香港特别行政区教育局	10/2019

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Assessment Panel for Competitive Research Funding Schemes for the Local Self-financing Degree Sector 本地自资学位界别竞逐研究资助计划评审小组

Panel Member 小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Julie Juan Li (Chairman) 李娟教授 (主席)	City University of Hong Kong 香港城市大学	9/2022
Prof Kalok Chan (Subject Convenor (Business Studies)) 陈家乐教授 (学科召集人(商学))	City University of Hong Kong 香港城市大学	9/2022
Prof Ngai-hang Chan (Subject Convenor (Physical Sciences)) 陈毅恒教授 (学科召集人(自然科学))	City University of Hong Kong 香港城市大学	3/2022
Prof Cecilia Ka-wai Chun (Subject Convenor (Humanities and Social Sciences)) 秦家慧教授 (学科召集人 (人文学及社会科学))	The Chinese University of Hong Kong 香港中文大学	3/2023
Prof Wilson Weisheng Lu (Subject Convenor (Engineering)) 吕伟生教授 (学科召集人(工程学))	The University of Hong Kong 香港大学	9/2022
Prof Chris Kong-chu Wong (Subject Convenor (Biology and Medicine)) 黄港住教授 (学科召集人(生物学及医学))	Hong Kong Baptist University 香港浸会大学	3/2020
Prof Helen Yue-lai Chan 陈裕丽教授	The Chinese University of Hong Kong 香港中文大学	3/2024
Prof Melody Man-chi Chao 周文芝教授	The Hong Kong University of Science and Technology 香港科技大学	3/2024
Prof Man-lut Chau 邹文律教授	The Education University of Hong Kong 香港教育大学	3/2024
Prof Michael Chiu-lung Chau 周昭泷教授	The University of Hong Kong 香港大学	3/2025
Prof Ji Chen 陈骥教授	The University of Hong Kong 香港大学	3/2024
Prof Nancy Yifeng Chen 陈弋风教授	Lingnan University 岭南大学	3/2024

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会／学科小组 2024/25 年度成员名单

Assessment Panel for Competitive Research Funding Schemes for the Local Self-financing Degree Sector  
本地自资学位界别竞逐研究资助计划评审小组

Panel Member 小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Louis Tsz-wan Cheng 郑子云教授	The Hang Seng University of Hong Kong 香港恒生大学	3/2022
Prof Jimmy De La Torre 吴嘉扬教授	The University of Hong Kong 香港大学	3/2025
Prof Alex Jingwei He 和经纬教授	The Hong Kong University of Science and Technology 香港科技大学	3/2021
Prof Kin-fai Ho 何建辉教授	The Chinese University of Hong Kong 香港中文大学	3/2020
Professor Carole Hang-fung Hoyan 何杏枫教授	The Chinese University of Hong Kong 香港中文大学	3/2025
Prof Minseop Kim 金敏燮教授	The Chinese University of Hong Kong 香港中文大学	3/2024
Prof Ronnel Bornasal King 龚仁崇教授	The Chinese University of Hong Kong 香港中文大学	3/2024
Prof Alice Pik-shan Kong 江碧珊教授	The Chinese University of Hong Kong 香港中文大学	3/2023
Prof Sylvia Yuk-ching Kwok Lai 郭黎玉晶教授	City University of Hong Kong 香港城市大学	3/2021
Prof Ching-man Lam 林静雯教授	Saint Francis University 圣方济各大学	3/2022
Prof Joe Shing-yip Lee 李成业教授	The Chinese University of Hong Kong 香港中文大学	3/2021
Prof Thomas Hun-tak Lee 李行德教授	The Chinese University of Hong Kong 香港中文大学	3/2022
Prof Alvin Chung-man Leung 梁仲文教授	City University of Hong Kong 香港城市大学	3/2025
Prof Angela Yee-man Leung 梁绮雯教授	The Hong Kong Polytechnic University 香港理工大学	3/2023
Prof Maggie Wenjie Li 李文捷教授	The Hong Kong Polytechnic University 香港理工大学	3/2022
Prof Wu Liu 刘武教授	The Hong Kong Polytechnic University 香港理工大学	3/2021
Prof Carlos Wing-hung Lo 卢永鸿教授	The Chinese University of Hong Kong 香港中文大学	3/2025
Prof Huijing Lu 陆慧菁教授	The Hong Kong Polytechnic University 香港理工大学	3/2022

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Assessment Panel for Competitive Research Funding Schemes for the Local Self-financing Degree Sector 本地自资学位界别竞逐研究资助计划评审小组

Panel Member 小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Will Wai-kit Ma 马伟杰教授	Tung Wah College 东华学院	3/2024
Prof Phoenix Kit-han Mo 巫洁娴教授	The Chinese University of Hong Kong 香港中文大学	3/2023
Prof Haihua Pan 潘海华教授	The Chinese University of Hong Kong 香港中文大学	3/2022
Prof Ting-kei Pong 庞鼎基教授	The Hong Kong Polytechnic University 香港理工大学	3/2023
Prof Peiyuan Qian 钱培元教授	The Hong Kong University of Science and Technology 香港科技大学	3/2025
Prof Chris Fei Shen 沈菲教授	City University of Hong Kong 香港城市大学	3/2022
Prof Haiyan Song 宋海岩教授	The Hong Kong Polytechnic University 香港理工大学	3/2023
Prof Sandy Suet To 杜雪教授	The Hong Kong Polytechnic University 香港理工大学	3/2023
Prof Winnie Wai Tsui 徐玮教授	The Chinese University of Hong Kong 香港中文大学	3/2024
Prof Thiyagarajan Vengatesen	The University of Hong Kong 香港大学	3/2023
Prof Alan Tze-kin Wan 温子坚教授	City University of Hong Kong 香港城市大学	3/2022
Prof Lisa Chun-ying Wan 尹振英教授	The Chinese University of Hong Kong 香港中文大学	3/2024
Prof Joelle Jun Wang 汪君教授	Hong Kong Baptist University 香港浸会大学	3/2025
Prof Philips Fu-lee Wang 王富利教授	Hong Kong Metropolitan University 香港都会大学	3/2022
Prof Xin Wang 王昕教授	City University of Hong Kong 香港城市大学	3/2024
Prof Eugene Yin-cheung Wong 黄彦璋教授	The Hang Seng University of Hong Kong 香港恒生大学	3/2020
Prof Frances Kam-yuet Wong 黄金月教授	The Hong Kong Polytechnic University 香港理工大学	3/2021
Prof Hau-san Wong 黄厚生教授	City University of Hong Kong 香港城市大学	3/2020
Prof Raymond Wai-yeung Wong 黄维扬教授	The Hong Kong Polytechnic University 香港理工大学	3/2020

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会／学科小组 2024/25 年度成员名单

Assessment Panel for Competitive Research Funding Schemes for the Local Self-financing Degree Sector  
本地自资学位界别竞逐研究资助计划评审小组

Panel Member 小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Harry Feng Wu 吴峰教授	Lingnan University 岭南大学	3/2025
Prof Frank Fan Xue 薛帆教授	The University of Hong Kong 香港大学	3/2024
Prof Michael Chi-ho Yam 任志浩教授	The Hong Kong Polytechnic University 香港理工大学	3/2025
Prof Hongxing Yang 杨洪兴教授	The Hong Kong Polytechnic University 香港理工大学	3/2020
Prof Robin Ruowei Yang 杨若薇教授	Hong Kong Shue Yan University 香港树仁大学	3/2022
Prof Bennett Chi-kin Yim 严志坚教授	The University of Hong Kong 香港大学	3/2022
Prof Doris Sau-fung Yu 余秀凤教授	The University of Hong Kong 香港大学	3/2025
Prof Allan Hoi-kau Yuen 袁海球教授	Yew Chung College of Early Childhood Education 耀中幼教学院	3/2023
Prof Pong-chi Yuen 阮邦志教授	Hong Kong Baptist University 香港浸会大学	3/2021
Prof Susana Lai-mei Yuen 袁丽薇教授	Saint Francis University 圣方济各大学	3/2020
Prof Jack Junxi Zhang 张俊喜教授	Hong Kong Chu Hai College 香港珠海学院	3/2025
Prof Lixing Zhu 朱力行教授	Hong Kong Baptist University 香港浸会大学	3/2022

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Hong Kong PhD Fellowship Scheme Selection Panels - Humanities, Social Sciences and Business Studies 香港博士研究生奖学金计划遴选小组－人文学、社会科学及商科

Panel Member 遴选小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Alister Cumming (Chairman) (主席)	University of Toronto 多伦多大学	1/2024
Prof Richard William Allen	City University of Hong Kong 香港城市大学	1/2024
Prof Jeremy Brown	Simon Fraser University 西门菲莎大学	1/2024
Prof Cameron Campbell	The Hong Kong University of Science and Technology 香港科技大学	1/2024
Prof Pradeep Chintagunta	University of Chicago 芝加哥大学	1/2024
Prof Roman David	Lingnan University 岭南大学	1/2024
Prof Peter De Costa	Michigan State University 密芝根州立大学	1/2024
Prof Terry Flew	University of Sydney 悉尼大学	1/2024
Prof Leilei Gao 高蕾蕾教授	The Chinese University of Hong Kong 香港中文大学	1/2024
Prof Stephen Gibbons	London School of Economics 伦敦政治经济学院	1/2024
Prof Ross Harley	University of New South Wales 新南威尔斯大学	1/2024
Prof Virginia Harper Ho	City University of Hong Kong 香港城市大学	1/2024
Prof Guangwei Hu 胡光伟教授	The Hong Kong Polytechnic University 香港理工大学	1/2024
Prof Bin Ke 柯滨教授	National University of Singapore 新加坡国立大学	1/2024
Prof Arthur Kramer	University of Illinois 伊利诺伊大学	1/2024
Prof W.F. Gina Lai 赖蕴宽教授	Hong Kong Baptist University 香港浸会大学	1/2024
Prof James Lee 李中清教授	The Hong Kong University of Science and Technology 香港科技大学	1/2024

Appendix C: Committee / Panel Membership 2024/25  
附录 C：委员会／学科小组 2024/25 年度成员名单

Hong Kong PhD Fellowship Scheme Selection Panels - Humanities, Social Sciences and Business Studies  
香港博士研究生奖学金计划遴选小组－人文学、社会科学及商科

Panel Member 遴选小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Constant Leung	King's College London 伦敦国王学院	1/2024
Prof Wendong Li 李文东教授	The Chinese University of Hong Kong 香港中文大学	1/2024
Prof John R Logan	Brown University 布朗大学	1/2024
Prof Juan Meng	University of Georgia 乔治亚大学	1/2024
Prof Mahesh Nagarajan	The University of British Columbia 英属哥伦比亚大学	1/2024
Prof Fei Yin Florrie Ng 伍斐然教授	The Chinese University of Hong Kong 香港中文大学	1/2024
Prof Ling Peng 彭玲教授	Lingnan University 岭南大学	1/2024
Prof Bojana Petric	University of London 伦敦大学	1/2024
Prof Hyun Bang Shin	London School of Economics 伦敦政治经济学院	1/2024
Prof Kin Wai Michael Siu 邵健伟教授	The Hong Kong Polytechnic University 香港理工大学	1/2024
Prof H.W. Suzanne So 苏可蔚教授	The Chinese University of Hong Kong 香港中文大学	1/2024
Prof Robert Sparrow	Monash University 蒙纳士大学	1/2024
Prof Stuart Sweeney	University of California, Santa Barbara 加利福尼亚大学圣塔芭芭拉分校	1/2024
Prof Chung Piaw Teo 张俊标教授	National University of Singapore 新加坡国立大学	1/2024
Prof Sally Wheeler	University of London 伦敦大学	1/2024
Prof Ellick Wong 黄健辉教授	The Hong Kong University of Science and Technology 香港科技大学	1/2024
Dr Gary K. W. Wong 黄家伟博士	The University of Hong Kong 香港大学	1/2024
Prof Wensi Xie 解文斯教授	The Chinese University of Hong Kong 香港中文大学	1/2024

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Hong Kong PhD Fellowship Scheme Selection Panels - Humanities, Social Sciences and Business Studies

香港博士研究生奖学金计划遴选小组－人文学、社会科学及商科

Panel Member 遴选小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Cindy Yee-Bradbury	University of California, Los Angeles 加利福尼亚大学洛杉矶分校	1/2024
Prof Gar-On Anthony Yeh 叶嘉安教授	The University of Hong Kong 香港大学	1/2024
Prof Hongbiao Yin 尹弘飙教授	The Chinese University of Hong Kong 香港中文大学	1/2024
Prof Shuhua Zhou 周树华教授	City University of Hong Kong 香港城市大学	1/2024
Prof Xinyue Zhou 周欣悦教授	Zhejiang University 浙江大学	1/2024
Prof Ying Zhu 朱影教授	Hong Kong Baptist University 香港浸会大学	1/2024

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Hong Kong PhD Fellowship Scheme Selection Panels - Sciences, Medicine, Engineering and Technology 香港博士研究生奖学金计划遴选小组－科学、医学、工程及科技

Panel Member 遴选小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Jionghua Judy JIN (Chairman) (主席)	University of Michigan 密芝根大学	1/2024
Prof Sandra Ceccatelli	Karolinska Institutet 卡罗琳医学院	1/2024
Prof Sze Lok Alfred Cheng 郑诗乐教授	The Chinese University of Hong Kong 香港中文大学	1/2024
Prof Manish Chhowalla	University of Cambridge 剑桥大学	1/2024
Prof Yu-Lun Chueh 阙郁伦教授	National Tsing Hua University 国立清华大学	1/2024
Prof Matthias Ebert	Heidelberg University 海德堡大学	1/2024
Prof Paul James Farrell	Imperial College London 伦敦帝国学院	1/2024
Prof Max Häggblom	Rutgers University 罗格斯大学	1/2024
Prof Kin Fai Ho 何建辉教授	The Chinese University of Hong Kong 香港中文大学	1/2024
Prof Ho Lam Jerome Hui 许浩霖教授	The Chinese University of Hong Kong 香港中文大学	1/2024
Prof Zhongping Jiang 姜锺平教授	New York University 纽约大学	1/2024
Prof Bangti Jin 金邦梯教授	The Chinese University of Hong Kong 香港中文大学	1/2024
Prof Mohan S. Kankanhalli	National University of Singapore 新加坡国立大学	1/2024
Prof Carl Timothy Kelley	North Carolina State University 北卡罗莱纳州立大学	1/2024
Prof Irene Nga Wing Lee	Case Western Reserve University 凯斯西储大学	1/2024
Prof Anthony K. L. Leung	Johns Hopkins University 约翰霍普金斯大学	1/2024
Prof Mei Yee Kenneth Leung 梁美仪教授	City University of Hong Kong 香港城市大学	1/2024
Prof Baochun Li 李葆春教授	University of Toronto 多伦多大学	1/2024

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Hong Kong PhD Fellowship Scheme Selection Panels - Sciences, Medicine, Engineering and Technology 香港博士研究生奖学金计划遴选小组－科学、医学、工程及科技

Panel Member 遴选小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Xiaogang Liu 刘小钢教授	National University of Singapore 新加坡国立大学	1/2024
Prof Aydin Nassehi	University of Bristol 布里斯托大学	1/2024
Prof Alfonso Hing Wan Ngan 颜庆云教授	The University of Hong Kong 香港大学	1/2024
Prof Witold Pedrycz	University of Alberta 亚伯达大学	1/2024
Prof Heng Peng 彭衡教授	Hong Kong Baptist University 香港浸会大学	1/2024
Prof Pierre Pinson	Imperial College London 伦敦帝国学院	1/2024
Prof Randy Poon 潘逸才教授	The Hong Kong University of Science and Technology 香港科技大学	1/2024
Prof Huamin Qu 屈华民教授	The Hong Kong University of Science and Technology 香港科技大学	1/2024
Prof Andrey Rogach	City University of Hong Kong 香港城市大学	1/2024
Prof Bijan Samali	University of Western Sydney 西悉尼大学	1/2024
Prof Defeng Sun 孙德锋教授	The Hong Kong Polytechnic University 香港理工大学	1/2024
Prof Jianwei Sun 孙建伟教授	The Hong Kong University of Science and Technology 香港科技大学	1/2024
Prof Tiejun Tong 童铁军教授	Hong Kong Baptist University 香港浸会大学	1/2024
Prof Din-ping Tsai 蔡定平教授	City University of Hong Kong 香港城市大学	1/2024
Prof Matthew Turner	University of Warwick 华威大学	1/2024
Prof Cong Wang 王聪教授	City University of Hong Kong 香港城市大学	1/2024
Prof Yiying Wu	The Ohio State University 俄亥俄州立大学	1/2024
Prof Ning Xi 席宁教授	The University of Hong Kong 香港大学	1/2024

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Hong Kong PhD Fellowship Scheme Selection Panels - Sciences, Medicine, Engineering and Technology 香港博士研究生奖学金计划遴选小组－科学、医学、工程及科技

Panel Member 遴选小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Vivian Wing Wah Yam 任咏华教授	The University of Hong Kong 香港大学	1/2024
Prof Leslie Yeo	RMIT University 皇家墨尔本理工大学	1/2024
Prof Ke Yi 易珂教授	The Hong Kong University of Science and Technology 香港科技大学	1/2024
Prof Xiaoke Yi	The University of Sydney 悉尼大学	1/2024
Prof Weixiong Zhang 章伟雄教授	The Hong Kong Polytechnic University 香港理工大学	1/2024
Prof Jidong Zhao 赵吉东教授	The Hong Kong University of Science and Technology 香港科技大学	1/2024
Prof Zijian Zheng 郑子剑教授	The Hong Kong Polytechnic University 香港理工大学	1/2024
Prof Qiming Zhou 周启鸣教授	Hong Kong Baptist University 香港浸会大学	1/2024

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### RGC Research Fellow Scheme / RGC Senior Research Fellow Scheme - Humanities, Social Sciences and Business Studies

研资局研究学者计划／研资局高级研究学者计划－人文学、社会科学及商科

Panel Member 遴选小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Paul Clark (Chairman) (主席)	The University of Auckland 奥克兰大学	1/2020
Prof Casey Burkholder	University of New Brunswick 纽宾士域大学	2/2024
Prof Hsing K. Cheng 郑兴教授	University of Florida 佛罗里达大学	2/2025
Prof Andrew Tat Tin Ching	Johns Hopkins University 约翰霍普金斯大学	2/2022
Prof Bonnie Wing-yin Chow 周咏妍教授	University College London 伦敦大学学院	2/2024
Prof Joanne Conaghan	University of Bristol 布里斯托大学	2/2025
Prof Patricia Duff	University of British Columbia 英属哥伦比亚大学	2/2025
Prof Ronald Egan	Stanford University 史丹福大学	2/2025
Prof Lianghuo Fan	East China Normal University 华东师范大学	2/2024
Prof Tim Forsyth	London School of Economics and Political Science 伦敦政治经济学院	2/2025
Prof Tim Woonghee Huh	University of British Columbia 英属哥伦比亚大学	2/2025
Prof Rebecca Karl	New York University 纽约大学	2/2025
Prof Jennifer Lau	Queen Mary University of London 伦敦玛丽皇后大学	2/2025
Prof Nancy Wong	University of Wisconsin-Madison 威斯康辛大学麦迪逊分校	2/2024
Prof Luo Zuo 左罗教授	National University of Singapore 新加坡国立大学	2/2025

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会 / 学科小组 2024/25 年度成员名单

### RGC Research Fellow Scheme / RGC Senior Research Fellow Scheme – Sciences, Medicine, Engineering and Technology Selection Panel

研资局研究学者计划 / 研资局高级研究学者计划 – 科学、医学、工程及科技遴选小组

Panel Member 遴选小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Jonathan Cooper (Chairman) (主席)	University of Glasgow 格拉斯哥大学	11/2023
Prof Isabelle Baraffe	University of Exeter 埃克塞特大学	2/2024
Prof Patrick Yizhi Cai	The University of Manchester 曼彻斯特大学	2/2025
Prof Wesley Cantwell	Khalifa University 哈利法大学	2/2022
Prof Yaojun Chen 陈耀俊教授	Nanjing University 南京大学	3/2025
Prof Yingying Chen	Rutgers University 罗格斯大学	2/2025
Prof Wei Ding	University of Massachusetts Boston 麻省诸塞大学波士顿分校	2/2025
Prof Qiang Du	Columbia University 哥伦比亚大学	3/2025
Prof Dean W. Felsher	Stanford University 史丹福大学	2/2023
Prof Sandy Feng	University of California, San Francisco 加利福尼亚大学旧金山分校	2/2024
Prof Les Field	University of New South Wales 新南威尔斯大学	2/2023
Prof Jennifer Grandis	University of California, San Francisco 加利福尼亚大学旧金山分校	2/2024
Prof John Cijiang He	Icahn School of Medicine at Mount Sinai 西奈山伊坎医学院	2/2023
Prof Ladd Johnson	Laval University 拉瓦尔大学	2/2025
Prof Paul Mason	Utrecht University 乌特勒支大学	2/2024
Prof Stephen T Newman	University of Bath 巴斯大学	2/2021
Prof Pablo Ordejón	Catalan Institute of Nanoscience and Nanotechnology 西班牙加泰罗尼亚纳米科学和纳米技术研究所	2/2025
Prof Duc Truong Pham	University of Birmingham 伯明翰大学	2/2025

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会 / 学科小组 2024/25 年度成员名单

### RGC Research Fellow Scheme / RGC Senior Research Fellow Scheme – Sciences, Medicine, Engineering and Technology Selection Panel

研资局研究学者计划 / 研资局高级研究学者计划 – 科学、医学、工程及科技遴选小组

Panel Member 遴选小组成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Didier Pribat	Laboratory of Physics of Interfaces and Thin Films 法国界面与薄膜物理学家实验室	2/2024
Prof Kai Sun 孙凯教授	University of Tennessee 田纳西大学	2/2025
Prof Dacheng Tao 陶大程教授	The University of Sydney 悉尼大学	2/2021
Prof Grace Guiling Wang	New Jersey Institute of Technology 新泽西理工学院	2/2022
Prof Wei Wu	University of Natural Resources and Life Sciences, Vienna 维也纳自然资源与生命科学大学	2/2025
Prof Xin Yang 杨新教授	Southern University of Science and Technology 南方科技大学	2/2025

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附录 C：委员会 / 学科小组 2024/25 年度成员名单

**Disciplinary Committee (Investigation)**  
纪律委员会 (调查)

Committee Member 委员会成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Raghavendra Rau (Chairman) (主席)	University of Cambridge 剑桥大学	6/2023
Prof Peter Frederic Cane	Australian National University 澳洲国立大学	6/2024
Prof Yip-wah Chung, BBS 锺业华教授, BBS	Northwestern University 西北大学	6/2024
Professor Paul K L YU 余劫离教授	University of California San Diego 加利福尼亚大学圣地牙哥分校	6/2023
Prof Chunfeng Zhao 赵春风教授	Mayo Clinic College of Medicine and Science	6/2023

## Appendix C: Committee / Panel Membership 2024/25

附录 C：委员会／学科小组 2024/25 年度成员名单

### Disciplinary Committee (Review)

纪律委员会(复检)

Committee Member 委员会成员	Institution 所属机构	Appointed in (Month/Year) 委任于(月/年)
Prof Edward Sze-shing Yeung (Chairman) 杨仕成教授 (主席)	Iowa State University 爱荷华州立大学	7/2024
Prof Michael Berry 白睿文教授	University of California, Los Angeles 加利福尼亚大学洛杉矶分校	7/2024
Prof Anne Cooke	University of Cambridge 剑桥大学	7/2024
Prof Wing-kam Liu 廖荣锦教授	Northwestern University 西北大学	6/2023
Prof Sean Xin Xu 徐心教授	Tsinghua University 清华大学	9/2022



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