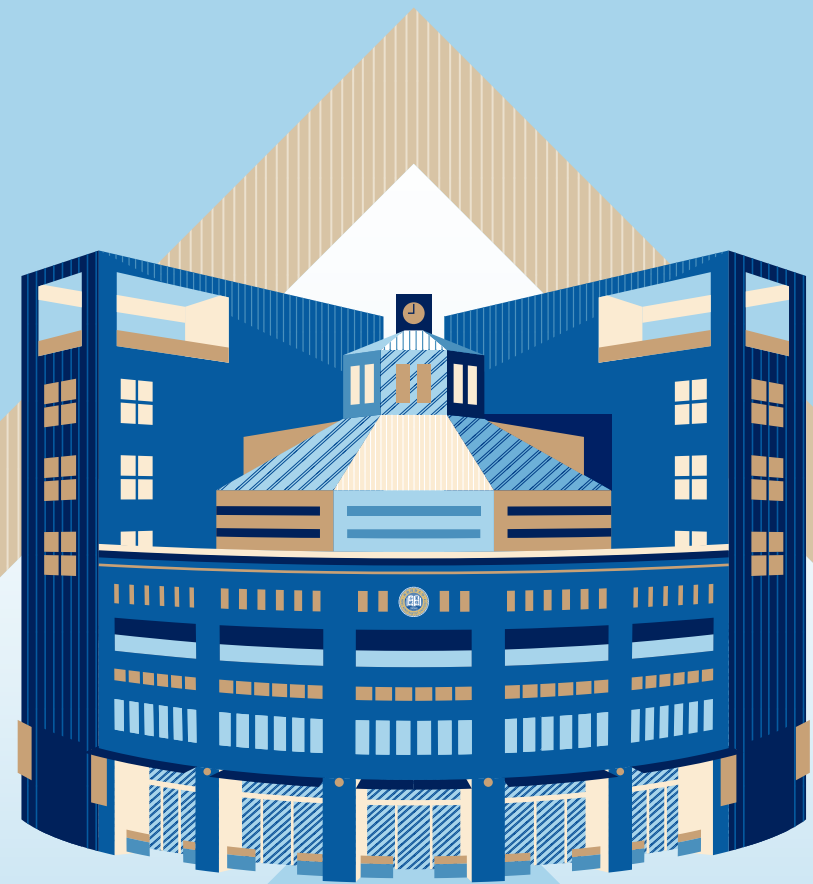


HKBU

2024 / 25

FACTS & FIGURES

香港浸會大學年度資料及統計數字



CONTACT INFORMATION

聯絡資料

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香港浸會大學

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Compiled by Office of Institutional Research and Planning
校務研究及策劃處編製
December 2025 二零二五年十二月



 香港浸會大學
HONG KONG BAPTIST UNIVERSITY

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03 HKBU at a Glance 浸大一覽

HKBU has a ten-year Institutional Strategic Plan (2018-28) to position the University as a research-led liberal arts institution of global significance, firmly anchored to the needs of the local communities around us, the rapid development of the nation, and the global landscape beyond. To meet our vision and fulfil our aspirations, we will focus our energies and resources on four cornerstone strategic priorities.

香港浸會大學（浸大）已釐定為期十年的策略發展計劃（2018-28），旨在發展成為國際上舉足輕重的研究型博雅大學，以重點回應香港社會需要，並致力於配合國家以致全球的高速發展。為了實現我們的願景，大學將會把資源集中於四個戰略優先策略。

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知識轉移

47 School of Continuing Education 持續教育學院

50 Beijing Normal–Hong Kong Baptist University 北師香港浸會大學

Introduction

簡介

Vision

願景

To be a leading liberal arts University in Asia for the world delivering academic excellence in a caring, creative and global culture.

成為一所領先亞洲、立足世界的博雅大學，並在關愛、創意、國際化的氛圍中發揮學術卓越。

Mission

使命

HKBU is committed to academic excellence in teaching, research and service, and to the development of the whole person in all these endeavours built upon the heritage of Christian higher education.

香港浸會大學在教學、研究及社會服務等範疇力臻至善，秉承基督教高等教育的理念，推行全人教育。

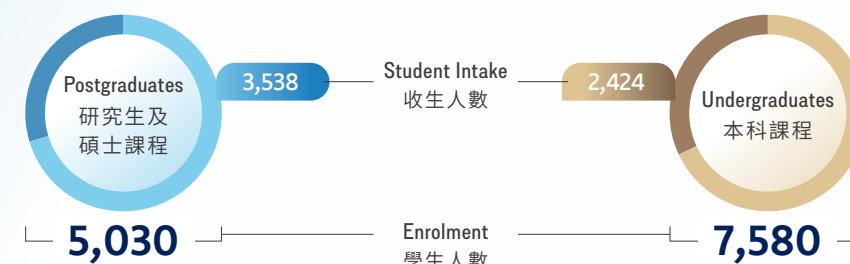


HKBU at a Glance

浸大一覽

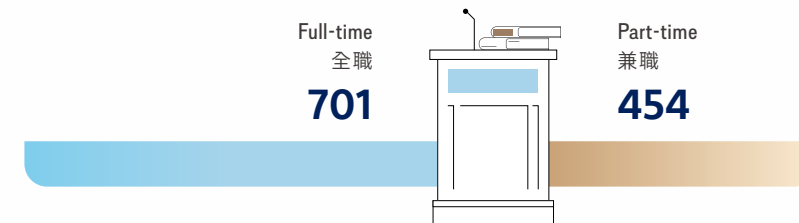
Students

學生



Academic / Teaching Staff

教學人員



Internationalisation

國際化

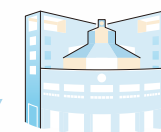
Exchange Partners
學生交流合作夥伴

383



Number of Incoming Exchange/
Visiting Students to HKBU
到浸大交流的海外學生人數

808



Number of Outgoing
Exchange/Visiting
Students from HKBU
到海外交流的浸大學生
人數

766

Research Funding

研究資助

HK\$2,799,183

Amount
(in HK\$'000 以千港幣計)



Financial Health

財政狀況

Total Income
總收入
HK\$4,740,786

Amount
(in HK\$'000 以千港幣計)



Total Expenditure
總支出
HK\$3,978,008

Major Milestones

里程碑

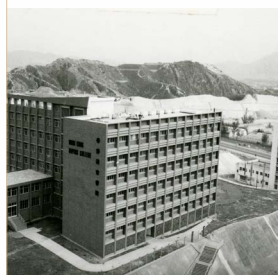
1956



The Baptist Convention of Hong Kong founded Hong Kong Baptist College as a private post-secondary institution.

香港浸信會聯合會創辦私立專上學院「香港浸會書院」。

1966



The College's permanent campus on Waterloo Road was completed.

浸會書院位於窩打老道的校舍落成。

1994



Hong Kong Baptist College was officially renamed Hong Kong Baptist University.

香港浸會學院正名為香港浸會大學。

1997



The third campus, Baptist University Road Campus, was established.

浸會大學道校園落成。

2005



The fourth campus, Kai Tak Campus on Kwun Tong Road, was established to house the Academy of Visual Arts.

觀塘道啟德校園啓用，成立視覺藝術院。

2005



Beijing Normal University - Hong Kong Baptist University United International College, the first full-scale collaboration in higher education between Hong Kong and Chinese Mainland, was established in Zhuhai.

全國第一所由內地與香港院校合辦的大學「北京師範大學—香港浸會大學聯合國際學院」於珠海成立。

2006



The fifth campus, the Shek Mun Campus in Sha Tin, was completed to house the College of International Education, which runs associate degree programmes and self-funded degree programmes.

沙田石門校園國際學院開幕，提供副學士及自資學士學位課程。

2013



Approved by the Ministry of Science and Technology, The State Key Laboratory of Environmental and Biological Analysis (Hong Kong Baptist University) was established.

獲國家科學技術部批准，成立「環境與生物分析國家重點實驗室」。

2024



The Jockey Club Campus of Creativity was established. The new campus stands as a towering icon of creativity education.

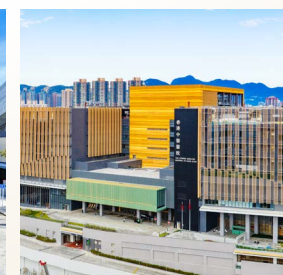
賽馬會創意校園落成，新校園已成為具標誌性的創意教育基地。

2025



Beijing Normal University - Hong Kong Baptist University United International College celebrated its 20th anniversary and was officially renamed Beijing Normal-Hong Kong Baptist University.

北京師範大學—香港浸會大學聯合國際學院建校 20 周年，同時正名為北師香港浸會大學。



The Government selected HKBU as the contractor for the service deed of Hong Kong's first Chinese Medicine Hospital (CMH). The CMH commenced services in phases from December 2025.

浸大獲政府挑選成為香港首間中醫醫院的服務契約承辦機構；中醫醫院已於 2025 年 12 月起分階段投入營運。

Faculties, Schools and Academic Departments

學院及學系



Faculty of Arts and Social Sciences

文學及社會科學院



Academy of Chinese, History, Religion and Philosophy
中文、歷史、宗教及哲學學部

Academy of Geography, Sociology and International Studies
地理、社會學及國際研究學部

Academy of Language and Culture
語言及文化學部

Academy of Wellness and Human Development
健康及人類發展學部

School of Business

工商管理學院



Accountancy, Economics and Finance
會計、經濟及金融學系

Management, Marketing and Information Systems
管理、市場及資訊系統學系

School of Chinese Medicine

中醫藥學院



School of Communication

傳理學院



Communication Studies
傳播系

Interactive Media
互動媒體系

Journalism
新聞系

School of Creative Arts

創意藝術學院

School of Creative Arts
創意藝術學院

Film
電影學院

Music
音樂學院

Visual Arts
視覺藝術院

Faculty of Science

理學院



Biology
生物系

Chemistry
化學系

Computer Science
計算機科學系

Mathematics
數學系

Physics
物理系

School of Continuing Education

持續教育學院



College of International Education
國際學院

For more information on our faculties, school and academic departments, please scan this QR Code.
如欲了解有關的學院及學系，請掃描此二維碼。



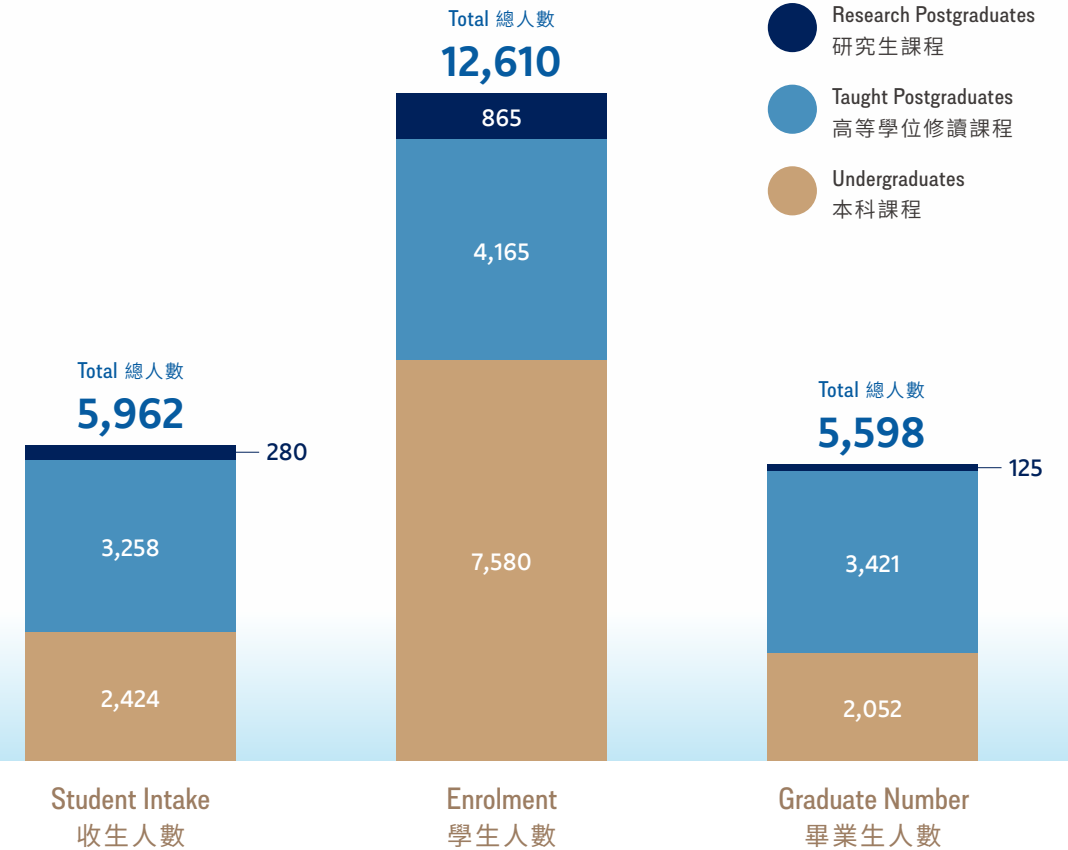
BEST STUDENT EXPERIENCE

最佳學習體驗



Student Intake, Enrolment, and Graduate Number by Level of Study

以課程類別分類之收生、學生及畢業生人數



Female 女
60.5%



Male 男
39.5%

Notes

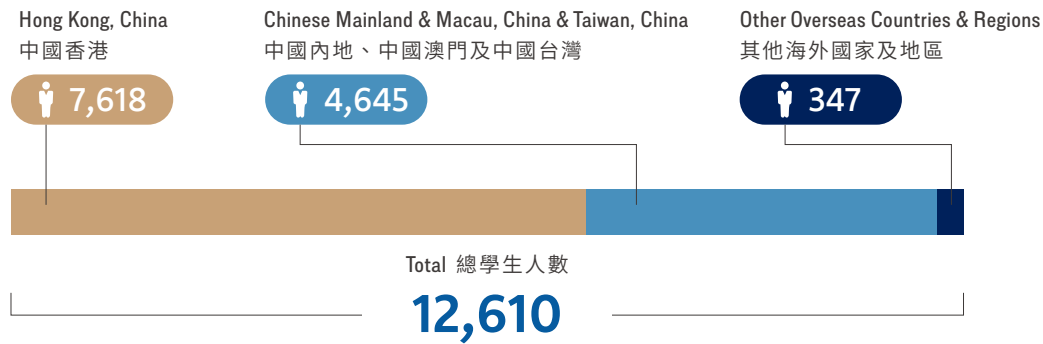
- Student intake and enrolment numbers are as of 31 October 2024. Enrolment numbers include intake numbers.
- Graduate numbers are as of 22 September 2025.
- School of Continuing Education (SCE) students are excluded.

備註

- 收生人數和學生人數統計截至2024年10月31日。學生人數已包括收生人數。
- 畢業生人數統計截至2025年9月22日。
- 持續教育學院的學生不包括在內。

Student Enrolment by Faculty/School/Institute and by Place of Origin

以學院及學生出生地區分類之學生人數



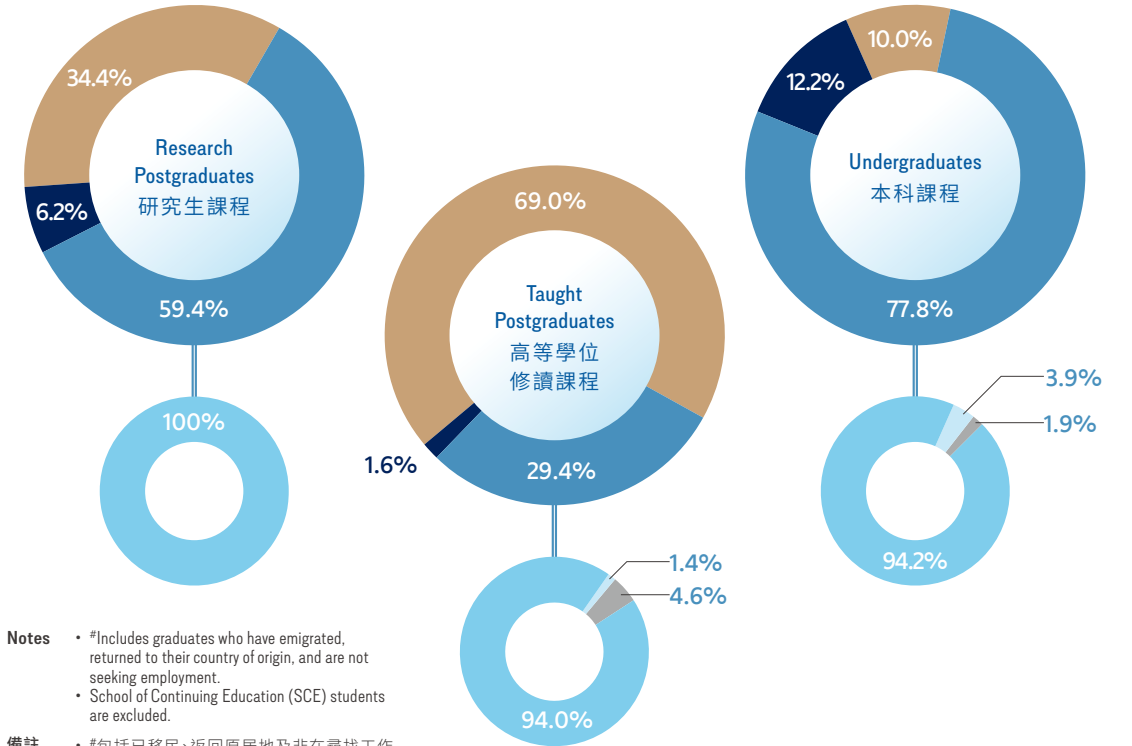
Faculty/School/Institute	Enrolment	Total
Faculty of Arts and Social Sciences (文學及社會科學院)	2,716	3,750
School of Business (工商管理學院)	1,549	2,801
School of Chinese Medicine (中醫藥學院)	478	831
School of Communication (傳理學院)	630	1,434
School of Creative Arts (創意藝術學院)	947	1,316
Faculty of Science (理學院)	1,258	2,418
Institute of Transdisciplinary Studies (跨學科研究院)	40	60

- Notes**
- Student intake and enrolment numbers are as of 31 October 2024. Enrolment numbers include intake numbers.
 - School of Continuing Education (SCE) students are excluded.
 - Double-degree students in BA (Hons) in English Language and Literature and BEd (Hons) in English Language Teaching, offered by the Department of English Language and Literature and the Department of Education Studies, are counted under the Faculty of Arts and Social Sciences. Undergraduate students enrolled in the Diploma in Education programme are counted under both the Faculty of Arts and Social Sciences and the host Faculty/School/Academy of their major programme.
 - Institute of Transdisciplinary Studies comprises the Division of Transdisciplinary Undergraduate Programmes (DTUP) and Research Postgraduate Programmes.
- 備註**
- 收生人數和學生人數統計截至2024年10月31日。學生人數已包括收生人數。
 - 持續教育學院的學生不包括在內。
 - 修讀英國語言文學系和教育學系合辦的「英國語言文學及英語教學(雙學位課程)」的學生計入文學及社會科學院的學生人數內。
 - 修讀教育文憑課程的本科生計入文學及社會科學院及其主修課程所屬的學院。
 - 跨學科研究院設有跨學科本科課程部(DTUP)和研究生課程部。

Employment Statistics

就業概況

as a % of full-time graduates who responded to the Graduate Employment Survey in 2024
以佔回覆2024年度就業概況調查之全日制課程畢業生人數比率計



- Notes**
- *Includes graduates who have emigrated, returned to their country of origin, and are not seeking employment.
 - *School of Continuing Education (SCE) students are excluded.
- 備註**
- *包括已移民、返回原居地及非在尋找工作之畢業生。
 - *持續教育學院的學生不包括在內。

Full-time Graduates' Average Monthly Salary

rounded to the nearest HK\$ hundred
四捨五入至最接近的港幣百元

全日制畢業生每月平均薪酬



Research Postgraduates
研究生課程



Taught Postgraduates
高等學位修讀課程



Undergraduates
本科課程

Transdisciplinary Programmes

與別不同的跨學科課程

HKBU offers transdisciplinary undergraduate programmes to maximise the contribution of our discipline strengths to address societal needs and open up opportunities for collegial collaboration across disciplinary boundaries in education and research.

浸大推出跨學科的本科課程，以發揮本校的專業領域優勢來滿足社會需要，並開創跨學科教育和協作研究的新機遇，打破學科的固有界域。

For more information on our faculties, school and academic departments, please scan this QR Code.

如欲了解有關的學院及學系，請掃描此二維碼。



Transdisciplinary Pathway

跨學科學習路徑

This is for students who seek greater flexibility for the future and desire programmes spanning more than one disciplinary area.

適合尋求更靈活學習路向及希望同時探究多個學科的學生。



Transdisciplinary Programmes

跨學科課程

➔ **BASc (Hons) in Arts and Technology**
藝術及科技文理學士(榮譽)

➔ **BA (Hons) in Business Administration (Global Entertainment)**
工商管理文士(榮譽)(全球娛樂)

➔ **BSocSc (Hons) /BSc (Hons) in Innovation in Health and Social Well-being**
創新醫療及社會健康社會科學學士(榮譽)/理學士(榮譽)

- Health and Social Wellness Concentration
健康及社會康健專業
- Health Technology and Informatics Concentration
健康科技與資訊學專業

➔ **Bachelor of Arts, Science and Technology (Hons) in Individualised Major**
文理及科技學士(榮譽) 自訂主修

- This is for students who are more mission or goal-oriented and seek to architect their own learning experiences.
- Future-focused programme
 - Allows greatest flexibility in terms of the fields of study and learning methods
 - Learn alongside students from a range of disciplinary backgrounds
 - Offers a range of experiential and immersive learning methods structured around authentic problems and challenges

適合有志探索使命和目標並希望能親自構建個人化學習體驗的學生。

- 裝備學生應對未來
- 無論在學習領域還是學習方法上均最為靈活
- 學生能與來自不同學科背景的同學一起學習
- 課程圍繞社會上真實的問題和挑戰，設計出經驗式和沉浸式學習方法

International Learning Experience of Students

國際學習體驗



In-person 實體交流
(Number 人數)



Virtual 網上體驗
(Number 人數)

	Undergraduates 本科課程		Postgraduates 研究生及碩士課程	
	In-person	Virtual	In-person	Virtual
Exchange 交換生計劃	1,148			
Visiting 海外大學交流	24			
Internships 海外實習	716	14	7	
Study/field trip 海外學習/考察	2,335	78	121	7
Experiential learning experience 經驗學習	430	21		
International events including conference, competition, forum 國際性項目，如研討會、比賽、論壇	206	822	576	44
Others* 其他*	47	61	113	5

Locations Involved in the International Learning Experience

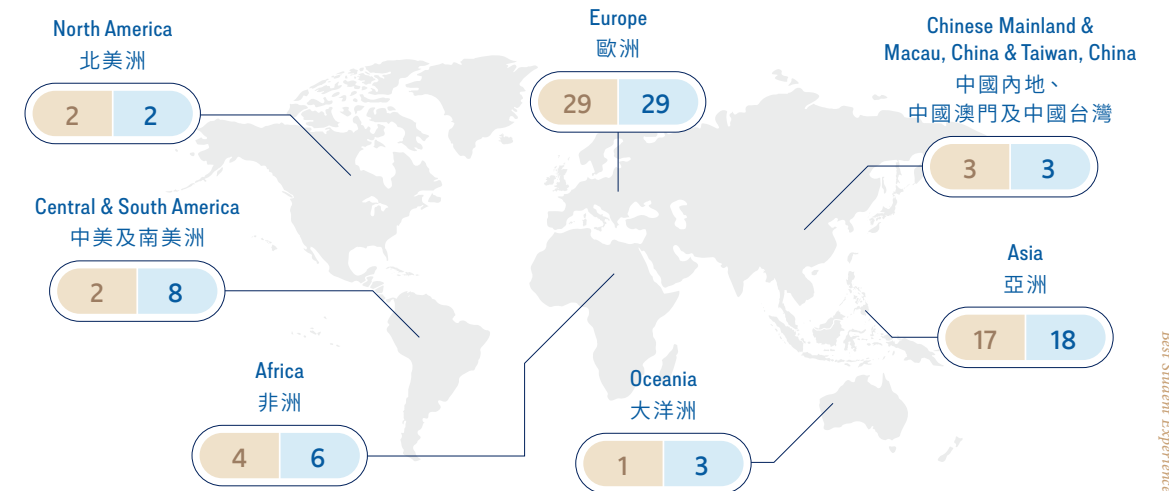
國際學習體驗的參與地區

Undergraduates
本科課程

Postgraduates
研究生及碩士課程

58

69



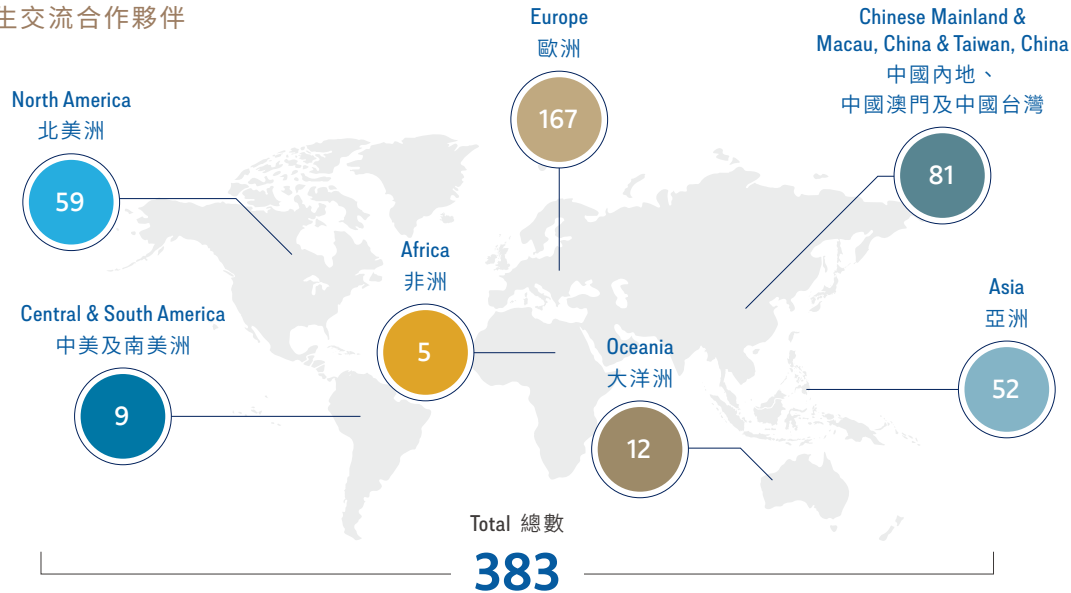
- Notes**
- An event is considered international if it was organised or co-organised with an overseas/non-local/ international University or organisation. For each type of experience, students who participated more than one time are counted only once.
 - *Other international learning experiences for postgraduates include academic research, fieldwork, and data collection.

- 備註**
- 國際性項目泛指包含與海外/非本地/國際性機構及學院合辦之項目。每種類別中，參與超過一次的學生將被計算一次。
 - *研究生及碩士課程的其他國際學習經驗包括學術研究、實地考察及數據收集。

Internationalisation and Exchange Partnerships

國際化及交流合作夥伴

Exchange Partners 學生交流合作夥伴



Number of Incoming Exchange/ Visiting Students to HKBU 到浸大交流的海外學生人數



Chinese Mainland & Macau, China & Taiwan, China 中國內地、中國澳門及中國台灣	323
Asia 亞洲	31
North America 北美洲	59
Central & South America 中美及南美洲	2
Europe 歐洲	382
Oceania 大洋洲	6
Africa 非洲	5

Number of Outgoing Exchange/ Visiting Students from HKBU 到海外交流的浸大學生人數



Chinese Mainland & Macau, China & Taiwan, China 中國內地、中國澳門及中國台灣	126
Asia 亞洲	183
North America 北美洲	93
Central & South America 中美及南美洲	2
Europe 歐洲	360
Oceania 大洋洲	18
Africa 非洲	3

Notes • [#]The above figures include 19 students who participated in outgoing exchange or visiting more than once.
備註 • [#]上述數字包括19名多次到海外交流的浸大學生。

Overseas Double/Combined Degree Programmes

海外雙學位學士課程

Kozminski University	考明斯基大學	Business Administration	工商管理
NEOMA Business School	諾歐商學院	Business Administration	工商管理
Sciences Po Bordeaux	波爾多政治學院	European Studies	歐洲研究
		Global and China Studies	全球及中國研究
		Government and International Studies	政治及國際關係學
Sciences Po Lyon	里昂政治學院	European Studies	歐洲研究
Simon Fraser University	西門菲莎大學	Business Administration	工商管理
		Mathematics and Statistics	數學及統計
University of Queensland	昆士蘭大學	Communication	傳播
University of Lincoln	林肯大學	Applied Biology	應用生物學
University of Applied Sciences and Arts Northwestern Switzerland	瑞士西北應用科學與藝術大學	Business Administration	工商管理
University of Missouri	密蘇里大學	Communication	傳播

Notable International Student Exchange Partners 2024/25

頂尖國際學府成為浸大學生交流合作夥伴 2024/25

Based on QS World University Rankings 2026 and QS World University Rankings by Subject 2025
以QS世界大學排名2026及QS世界大學學科排名2025計算

World 世界排名

12th	Singapore 新加坡 Nanyang Technological University 南洋理工大學	60th	Belgium 比利時 KU Leuven 比利時魯汶大學
14th	China 中國 Peking University 北京大學	72nd	Sweden 瑞典 Lund University 隆德大學
22nd	Germany 德國 Technical University of Munich 慕尼黑工業大學	76th	United Kingdom 英國 University of Birmingham 伯明翰大學
38th	South Korea 韓國 Seoul National University 首爾大學	2nd	United Kingdom 英國 University of the Arts London 倫敦藝術大學 Art and Design Subject 藝術及設計學科
53rd	Netherlands 荷蘭 University of Amsterdam 阿姆斯特丹大學		
58th	Malaysia 馬來西亞 Universiti Malaya 馬來亞大學		

For more information on our partners, please scan this QR Code.

如欲了解更多有關浸大的合作夥伴，請掃描此二維碼。



Sports Achievements

體育成就



HKBU helps promote professional development in sports mediation

With the support of Hong Kong Baptist University (HKBU), two rounds of the Sports Mediation Training Programme were organised by the AALCO Hong Kong Regional Arbitration Centre (AALCO-HKRAC) in January and September 2025 at HKBU, providing the very first educational course in the territory to train “accredited sports mediators and dispute-solving experts”. The initiative aimed to achieve the objectives outlined by Mr. John Lee, the Chief Executive of Hong Kong Special Administrative Region, in his Policy Address in 2024.

Committed to developing the next generation of sports mediators and professionals, the programme covered a range of topics, including mediation skills, sports-related dispute resolution, sports policies, and case studies from around the world. It also discussed career prospects for retired athletes and provided them with additional opportunities while helping Hong Kong expand its mediator talent pool. With strong support from the Sports Federation & Olympic Committee of Hong Kong, China, the programme attracted many participants from the legal and sports sectors.

During the thematic discussion, Professor Patrick Lau from the Academy of Wellness and Human Development at HKBU shared insights on how academic studies can support the sports industry and foster its sustainable development. He also discussed with other experts legal and dispute issues related to the sports industry. Among other prominent speakers, Dr. Cheung Kwok-kwan, the Deputy Secretary for Justice, announced the establishment of the Advisory Committee on Sports Dispute Resolution and the government’s plan to launch a pilot scheme on Sports Dispute Resolution. Miss Rosanna Law, the Secretary for Culture, Sports and Tourism, emphasised the importance of sports development and the government’s decision to increase its related expenditure to \$7.9 billion. Mr. Kenneth Fok, Vice-President of the Sports Federation & Olympic Committee of Hong Kong, China, suggested that the sports industry should seek third party mediators to fairly solve disputes.

In addition to nurturing a new generation of professional mediators, the programme also discussed legal challenges, dispute resolution and the future development of the sports industry. In response to HKSAR government’s initiative, HKBU will continue to prepare the city to be an international centre for sports arbitration and further enhance the territory’s status and influence in this area.

浸大助推體育爭議解決專業化發展

香港浸會大學（浸大）於2025年支持亞非法協香港區域仲裁中心舉辦《體育爭議調解培訓課程》，課程分別於1月和9月在浸大進行，成為香港首個培訓「受認證的體育調解員及爭議解決專家」的課程，響應行政長官李家超在2024年施政報告中提出的推廣體育仲裁的政策目標。

此課程涵蓋調解技巧、體育相關調解技能、體育政策、國際案例分析，致力於培育新一代體育調解員及業界專才。此外，課程亦考慮到運動員在運動生涯後的職涯發展，為他們提供多元化的職業選擇，並加強香港的爭議解決人才儲備。課程得到中國香港體育協會暨奧林匹克委員會的鼎力支持，吸引大量來自法律界和體育界人士參與。

在研討會上的專題討論上，浸大健康及人類發展學部劉永松教授討論探討學術研究對體育產業的支援作用及可持續發展方向，並與其他專家深入探討體育產業相關的法律和爭議問題。律政司副司長張國鈞宣布香港成立體育爭議解決諮詢委員會並計劃啟動「體育爭議解決先導計劃」。文化體育及旅遊局局長羅淑佩強調政府對體育的重視，預算將增至79億港元。中國香港體育協會暨奧林匹克委員會副會長霍啟剛建議體育界應建立獨立的第三方機構以公平解決爭議。

是次研討會不僅培育了一批新的體育爭議調解專業人才，還深入探討了體育產業的法律挑戰、爭議解決及未來發展。浸大積極參與並響應特區政府推動香港體育的精英化、專業化等發展方向，為香港邁向成為國際體育爭議解決中心做好準備，進一步提升香港在國際體育領域的地位與影響力。



Arts Achievements

藝術成就



HKBU Interactive Media students crowned champion at Disney Imaginations Hong Kong Design Competition 2025

浸大動畫及媒體藝術學生勇奪迪士尼幻想工程香港挑戰賽 2025

Team "E13", consisting of Leo Wong Kit-lam and Jordan Lau Ching-nam, Department of Interactive Media students from Hong Kong Baptist University (HKBU), along with students from other universities, was crowned champion of the Disney Imaginations Hong Kong Design Competition 2025. The team triumphed over nearly 200 teams from local, Greater Bay Area, and overseas universities.

Team "E13" designed a conceptual spaceship that combines anti-gravity engines with clean energy. It functions as both an animal conservation centre and a hotel with simulated ecosystems, offering a unique futuristic experience. In recognition of their creativity and immersive storytelling, the team was awarded a cash prize of HKD 25,000. They also received an exclusive trip to another Disney Park and a three-month hands-on work experience at Walt Disney Imagineering Hong Kong.

The competition attracted over 640 participants from institutions around the world, including the University of Toronto and Goldsmiths of University of London. Finalists were challenged to design an engaging educational experience that envisioned life in the year 2124, addressing global issues such as ocean destruction and pollution.

The Secretary for Culture, Sports and Tourism, Miss Rosanna Law, who attended the competition's award ceremony, said, "Disney Imaginations Hong Kong Design Competition is now one of the best-known youth creative competitions in Hong Kong, providing an amazing platform for youngsters. The Managing Director of Hong Kong Disneyland Resort (HKDL), Michael Moriarty, also praised the competition for encouraging participants to express their creativity and learn from industry professionals.

Created in 1991, Imaginations is a design competition dedicated to cultivating future talent. In 2011, Hong Kong Disneyland Resort brought the competition to Asia, focusing on discovering creative talents, promoting storytelling, and encouraging innovation. Many past winners have successfully been involved in a range of Disney projects, demonstrating the competition's profound impact.

香港浸會大學互動媒體系學生黃傑林、劉靖楠及其他大學生組成的「E13」隊伍，在「迪士尼幻想工程香港挑戰賽 2025」中脫穎而出，成功擊敗近 200 支來自本地、大灣區及國際院校的隊伍，榮獲冠軍。

「E13」隊伍設計了一艘概念性的太空船，結合反重力引擎與潔淨能源，功能兼具動物保育中心及模擬生態酒店，展現未來的獨特體驗。該隊伍憑藉其創新設計和沉浸式故事講述技巧獲得認可。除了獲得港幣 25,000 元的獎金外，隊伍成員還將前往其他迪士尼樂園交流，並在香港迪士尼幻想工程實習三個月。

本屆比賽吸引了 640 多名來自多個國際學府的參賽者，包括多倫多大學和倫敦大學金匠學院。決賽隊伍需設計互動教育體驗，探索 2124 年的全球議題，如海洋破壞及污染。

文化體育及旅遊局局長羅淑佩在頒獎典禮上表示，「迪士尼幻想工程香港挑戰賽」已成為香港著名的青年創意比賽，為年輕人才提供了良好平台。香港迪士尼度假區行政總裁莫偉庭也讚揚了比賽的意義，鼓勵年輕人展現創意及向行業專業人士學習。

自 1991 年創立以來，「迪士尼幻想工程挑戰賽」致力於培養未來的人才。香港迪士尼自 2011 年將比賽引入亞洲，著重於挖掘創意人才、促進故事講述與創新精神。歷屆獲獎者已在多個迪士尼項目中表現出色，展現該比賽的深遠影響力。

Teaching Achievements

教學成就

HKBU Transdisciplinary Innovation Team honoured with prestigious UGC Teaching Award

浸大跨學科創新團隊獲教資會傑出教學獎

The Transdisciplinary Innovation Team of Hong Kong Baptist University (HKBU) has received the 2025 University Grants Committee (UGC) Teaching Award in the Collaborative Teams category. The award recognises the team for its visionary educational approach that equips students with diverse cultural perspectives and the skills to tackle global issues, showcasing a spirit of collaboration and innovation.

The award-winning team is led by Professor William Cheung, Associate Vice President (Transdisciplinary Education) and Professor of the Department of Computer Science. The other team members include Dr Glos Ho, Director and Principal Lecturer of the Division of Transdisciplinary Undergraduate Programmes, and the Director of HKBU's four transdisciplinary undergraduate programmes; Professor Kingsley Ng, Associate Professor of the Academy of Visual Arts and Programme Director of the Bachelor of Arts and Science (Hons) in Arts and Technology; Professor Wendy Huang, Professor of the Academy of Wellness and Human Development and Programme Director of the Bachelor of Social Sciences (Hons)/ Bachelor of Science (Hons) in Innovation in Health and Social Well-Being; and Professor Nick Zhang, Assistant Professor of the Department of Journalism and Programme Director of the Bachelor of Arts, Science and Technology (Hons) in Individualised Major.

The Programme emphasises learning and assessment contextualised in real-world settings, with a special focus on the Sustainable Development Goals advocated by the United Nations. The four transdisciplinary programmes have achieved significant results since they were introduced three years ago, helping students integrate diverse concepts and apply them to new contexts and preparing them for the future challenges they will face after graduation.

Professor Alexander Wai, President of HKBU, said the award commends HKBU's commitment to nurturing future-shaping students through transdisciplinary education. The award also acknowledges the team's strong spirit of collaboration, innovation, and dedication to formulating and implementing a ground-breaking curriculum.

香港浸會大學（浸大）跨學科創新團隊榮獲 2025 年大學教育資助委員會（教資會）傑出教學獎（協作團隊組別），以表揚其前瞻性的教學模式，旨在培養學生的多元文化視角和應對全球性議題的能力，彰顯教學人員的合作與創新精神。

得獎團隊由協理副校長（跨學科教育）兼計算機科學系教授張國威領導，成員包括跨學科本科課程部總監兼首席講師何詠茵博士，以及四個跨學科本科課程的主任，分別為視覺藝術院副教授兼藝術及科技文理學士（榮譽）課程主任伍詔勤教授、健康及人類發展學部教授兼創新醫療及社會健康社會科學學士（榮譽）/ 理學士（榮譽）課程主任黃雅君教授，以及新聞系助理教授兼文理及科技學士（榮譽）自訂主修課程主任張引教授。

該課程強調以真實案例進行學習與評核，特別聚焦於聯合國的「可持續發展目標」。自三年前推出以來，四個跨學科課程已展現顯著成效，幫助學生整合不同觀念並應用於新情境，為其畢業後應對各類挑戰做好準備。

浸大校長衛炳江教授表示，獎項嘉許浸大推動跨學科教育的努力，旨在培養能塑造未來的學生，並肯定團隊的合作精神和創意，全情投入於突破性的課程設計與實施。



Major Cultural Events

重要文化活動



Hong Kong Partners Week 香港夥伴週

In December 2024, Hong Kong Baptist University (HKBU) co-hosted Hong Kong Partners Week, welcoming 58 overseas partners from 21 countries/regions to showcase the city as a premier study destination. HKBU hosted a dedicated partner session featuring the Jockey Club Campus of Creativity, Visualisation Research Centre, News Studio and ArtsTech projects, with an interactive Chinese medicine experience. Delegates also visited the Zhuhai campus to learn about HKBU's "One Programme, Two Experiences" model, underscoring the University's cross-campus learning and global engagement.

2024年12月，由香港浸會大學（浸大）合辦的「香港夥伴週」，邀得來自21個國家和地區共58所海外合作夥伴參與，展現香港作為國際優質教育樞紐的領先地位。活動期間，浸大在校園導覽環節中安排代表團參觀了賽馬會創意校園、視覺化研究中心和黃沈慧珍廣播新聞室，展示藝術科課程的學生作品，更為代表團提供中醫互動體驗。此外，代表團亦到訪珠海校園，了解「一個課程，兩種體驗」的辦學模式，突顯浸大推動跨校區與全球參與的教學理念。



Consul-General-in-Residence Programme (CGiR) 駐校總領事計劃 (CGiR)

In collaboration with the Consul General of the Kingdom of the Netherlands in Hong Kong and Macau, we launched the Consul-General-in-Residence Programme themed "Gezellig! The Netherlands Funhouse". The event attracted 2,200 participants and brought the gezellig way of life to the forefront, highlighting the Dutch spirit of shared joy and coziness through rich cultural heritage. In addition to VIPs from the Dutch Association, YMCA, and industry, 180 secondary school students, were also invited to participate.

由香港浸會大學和荷蘭駐港澳領事館合辦的「駐校總領事計劃」以「Gezellig! The Netherlands Funhouse」為主題，吸引2,200位參與者入場。活動將荷蘭獨特的「Gezellig」生活文化呈現眼前，透過荷蘭的豐富文化遺產，展現荷蘭歡樂和愜意的精神態度。此外，來自荷蘭協會、中華基督教青年會和各行業嘉賓，以及180位中學生亦獲邀參與。



Extended Study Programme 延伸學習計劃

The Extended Study Programme took students on a faculty-led excursion to Berlin in June 2025. Themed "Exchange, Dialogue and Collaboration between China and Germany", students engaged with leaders from the United Nations, ICBC, SAP, Siemens, BMW, NIO and the Hong Kong Economic and Trade Office, joined peer dialogues at Humboldt University, and explored key cultural sites, gaining first-hand insight into global innovation, sustainability, and China-Germany collaboration.

As part of the Extended Study Programme, the International Office led two 3-day immersive tours to the Greater Bay Area in October 2024 and March 2025, engaging 350 students from 39 countries/regions. Highlights included visits to Lenovo, Tesla, Tencent and the Qianhai International Talent Hub, showcasing the GBA's tech and entrepreneurship landscape, along with immersive cultural experiences and a High Table Dinner where senior executives shared career advice and their entrepreneurial journeys.

「延伸學習計劃」於2025年6月帶領學生到柏林，展開以「中德交流、對話與合作」為主題的遊學之旅。學生與來自聯合國、中國工商銀行（ICBC）、SAP、西門子（Siemens）、寶馬（BMW）、蔚來汽車（NIO）等企業，以及香港經濟貿易辦事處等機構的領導層，在柏林洪堡大學進行同儕交流，並一同參觀名勝古蹟。此行讓學生在全球創新、可持續發展與中德合作取得第一手知識，獲益良多。

作為延伸學習計劃的一部分，浸大國際事務處分別在2024年10月和2025年3月推出了為期三天的大灣區深度體驗之旅，吸引來自39個國家和地區共350名學生參與。行程重點包含參觀聯想、特斯拉、騰訊等企業和前海國際人才港，呈現大灣區的科技成果和創業前景。此外，這次活動亦設有沉浸式文化體驗及高桌晚宴，讓行業翹楚分享職涯心得與創業歷程。

HKBU Service-Learning

浸大服務學習

Aligned with HKBU's commitment to fostering a caring culture and providing the best student experience, the Centre for Innovative Service-Learning (CISL) strives to cultivate empathetic students who will serve Hong Kong and beyond. CISL achieves this through structured learning experiences grounded in community connectedness, social relevance and ethical awareness, enabling students to gain a broader understanding of their academic learning. CISL's vision is to be a key player in the development of whole-person education and the eco-system for social good through service-learning and social innovation. Together, CISL's service-learning courses and innovation learning programmes at TriAngle, CISL's co-working space, create a dynamic eco-system that fosters mutual success and whole-person development among HKBU's students. By advancing the UN Sustainable Development Goals through its initiatives, CISL is making a tangible impact in Hong Kong and beyond.

創新服務學習中心 (CISL) 秉承香港浸會大學推動關愛文化、提供最佳學習體驗的宗旨，致力培養具備同理心的學生以服務香港及更廣泛的社群。CISL 透過結合社區連結、社會關懷與道德意識的結構化學習體驗，讓學生能更深入地理解課堂所學。CISL 的願景以服務學習與社會創新為核心，推動全人教育及構建社會公益生態圈。其課程與於共享空間 TriAngle 推行的創新學習計劃相輔相成，共同建構一個充滿活力的生態系統，以促進浸大學生的共同成功與全人發展。透過積極實踐聯合國可持續發展目標，CISL 致力為香港乃至世界帶來實質的正面影響。

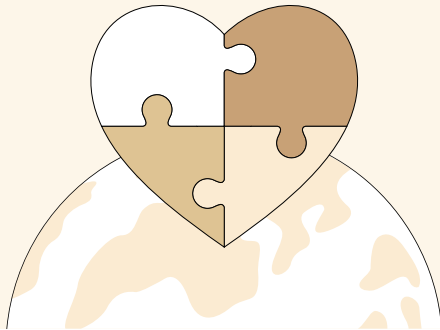
85

No. of Service-Learning Subject Offerings
開辦的服務學習科目數目*

2,982

No. of Undergraduate Students Enrolled in Service-Learning
修讀服務學習的本科生人數

Year 2024 - 25



50,011

No. of Service Hours
服務時數

183

No. of Community Partnerships
社區夥伴合作次數

190

No. of Social Innovation Activities Offered
社會創新活動數目

5,231

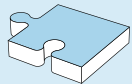
No. of Community Participants
參與社區人數



TriAngle

This is a social innovation co-working space which provides a platform for the gathering of creative minds to achieve the synergy of collaborations.

這是一個社會創新共同工作空間，為創意思維的匯聚提供平台，以實現合作的協同效應。



1,116

No. of Staff Participants
參與員工人數

187

No. of Community Partnerships
社區夥伴合作次數

Notes • *Some courses were offered more than once within the same year. Includes courses offered with non-local partners.

備註 • *部分科目一年開辦超過一次。包括與非本地合作夥伴合辦的科目。

Service-Learning Highlights

服務學習亮點



Bridging science and language: Sustainable education in Cambodia through service-learning

融通科學與語言：
透過服務學習在柬埔寨實踐可持續教育

Led by the Centre for Innovative Service-Learning (CISL), EnergyLingua: Green Energy and Language Immersion in Cambodia was a collaborative service-learning project between the Language Centre and the Department of Physics. In partnership with the Cambodian Children's Advocacy Foundation Organization (CCAFO), 20 HKBU students designed and delivered a 7-day programme for over 130 children at Motherland Cambodia Education Centre (MLC) in Kampong Speu Province.

Throughout the programme, the Green Energy team made scientific concepts accessible through engaging and hands-on activities. By introducing miniature turbines and solar-powered karts, they helped children explore the principles of renewable energy in practical settings. At the same time, the Language Immersion team provided English lessons that incorporated topics such as health, weather and sustainability, using games, role-play, and storytelling to enhance the children's communication skills and environmental awareness.

Custom teaching materials created by the students were donated to MLC, supporting continued learning and ensuring a lasting impact. This project demonstrates how cross-disciplinary service learning nurtures adaptability and social responsibility among participating students, while equipping Cambodian children and educators with valuable knowledge and resources for a more sustainable future.

由創新服務學習中心主導的「EnergyLingua: 柬埔寨綠色能源與語言沉浸計劃」，是語言中心與物理系協作的服務學習項目。本計劃與柬埔寨的非牟利機構 Cambodian Children's Advocacy Foundation Organization 合作，20 位浸大學生為其位於磅士卑省的教育中心 Motherland Cambodia Education Centre 內 130 名兒童，設計並推行了一個為期 7 天的活動計劃。

計劃期間，「綠色能源」團隊透過富趣味性的的手作活動，將科學概念化繁為簡。他們運用模型渦輪機及小型太陽能車，讓孩子們在實踐中探索可再生能源的原理。與此同時，「語言沉浸」團隊則提供英語課程，內容涵蓋健康、天氣及可持續發展等主題，並透過遊戲、角色扮演及講故事等互動方式，提升學童的溝通技巧與環保意識。

學生們精心設計的專屬教材已全數捐贈予中心，以支援學童持續學習。此項目充分體現跨學科服務學習的成效，既能培育參與學生的適應力及社會責任感，同時為柬埔寨的學童及教育工作者裝備實用知識與資源，攜手邁步走向更可持續的未來。

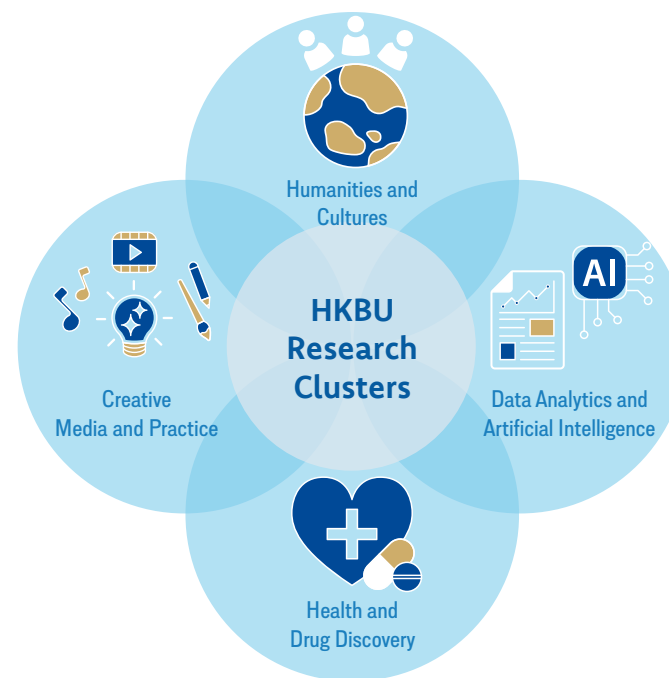
RESEARCH EXCELLENCE

卓越研究



HKBU Research Clusters and Interdisciplinary Research

浸大重點研究領域與跨學科研究



In 2024, HKBU produced 1,193 scholarly publications within its four strategic clusters, representing 83% of the University's total research output. Among these, 34% were interdisciplinary collaborations within clusters, while 25% involved interdisciplinary research bridging the clusters and other key areas such as Business and Economics. This highlights HKBU's commitment to fostering interdisciplinary innovation and addressing complex global challenges through diverse academic partnerships.

2024年，香港浸會大學（HKBU）在其四大重點研究領域中發表了1,193篇學術出版物，佔大學研究總產出的83%。其中，34%的出版物代表了重點研究領域內部的跨學科合作，而25%則涉及重點研究領域與商業及經濟學等其他關鍵領域的跨學科研究。這彰顯了浸大致力於推動跨學科創新，並通過多元化的學術合作應對複雜的全球挑戰。

Research Facilities

研究設施

For more information on our research facilities, please scan this QR Code.
如欲了解本校所有研究設施，請掃描此二維碼。



HKBU Life Science Imaging Centre
香港浸會大學
生命科學成像中心

HKBU Life Science Imaging Centre is a major research infrastructure and central research facility to promote individual and collaborative research on transdisciplinary neuroscience studies.

大學的磁力共振成像（MRI）設施，是浸大重要的研究基礎設施及中央研究設施，藉以促進有關神經科學的跨學科研究。

HKBU Motion Capture and Visualisation Laboratory
香港浸會大學
動作捕捉與
可視化實驗室

HKBU Motion Capture and Visualisation Laboratory aims to be a comprehensive base for multi-person motion capture and analysis, an experimental and demonstrative space for AR/VR/XR research and applications, and an exploratory space for cognitive-driven generative creativity.

浸大動態捕捉與可視化實驗室旨在成為可分析及捕捉多人動作的全面基地、能示範擴增實境（AR）/虛擬實境（VR）/延展實境（XR）研究和應用的實驗和空間，以及為認知推動的創意提供探索空間。

HKBU Visualisation Research Centre
香港浸會大學
視覺化研究中心

HKBU Visualisation Research Centre is a pioneering transdisciplinary initiative at the intersection of immersive interactive visualisation, aesthetics, culture and computer science. It promotes multisensory engagement using experimental platforms marrying art and technology, and its innovative post-cinema frameworks provide an expanded set of creative advances for all forms of cultural expression.

浸大視覺化研究中心是具前瞻性的跨學科設施，融匯沉浸式互動視覺、美學、文化與計算機科學。此研究中心透過結合藝術和科技的實驗平台，促進多感官體驗，其創新的後電影框架為各種文化表達提供更多創作機會。

Highlight on Research

研究亮點聚焦

HKBU report on Chinese medicine research reveals progress on modernisation and achievements

浸大中醫科研報告揭現代化進程與成果

Hong Kong Baptist University (HKBU) has partnered with Elsevier, a global academic data analytics company, to release an analytics report on Chinese medicine research titled *Evolving Legacy: Decoding the Scientific Trajectory of Chinese Medicine*. Examining over 200,000 Chinese medicine-related publications from 2014 to 2023, the report reveals for the first time the significant developments and modernisation progress in the discipline.

According to the report, growth in Chinese medicine research reached 10.6%, substantially exceeding the global average of 3.9%. The volume of literature has nearly tripled, reflecting a growing interest in Chinese medicine research. Furthermore, 14.2% of Chinese medicine publications rank within the top 10% globally in terms of citation frequency, demonstrating its increasing academic influence. The report further highlights the interdisciplinary nature of Chinese medicine research, with 61.9% of studies falling within the field of medicine and encompassing areas such as biochemistry and pharmacology, reflecting a trend towards multidisciplinary collaboration. HKBU stands out for its excellence in this domain with 1,764 publications in the 10-year period, among which 28.1% were ranked among the world's top 10% most-cited publications, highlighting the University's research excellence and impact.

HKBU actively promotes the standardisation of Chinese medicine to enhance research reproducibility, while developing innovative drug delivery mechanisms to accelerate the modern application of active herbal components. Concurrently, researchers employ advanced molecular studies and data science to explore the genetic underpinnings of medicinal plants, fostering the integration of traditional knowledge with contemporary science.

Professor Alexander Wai, President and Vice-Chancellor of HKBU, remarked that the report highlighted the University's significant accomplishments in advancing the standardisation and modernisation of Chinese medicine, reflecting the rapid development and interdisciplinary nature of its research. Professor Lyu Aiping, Vice-President (Research and Development), makes clear that Chinese medicine is moving into a modernisation phase centred on systems medicine. By integrating life sciences and data technologies, it is expected that a new standard for integrating Chinese and Western medicine can be established.



香港浸會大學（浸大）與國際學術數據機構愛思唯爾合作，發表報告《傳承與創新：解碼中醫藥科學發展軌跡》，系統分析2014至2023年間全球逾20萬篇中醫藥文獻，首度揭示該領域的顯著進展與現代化。

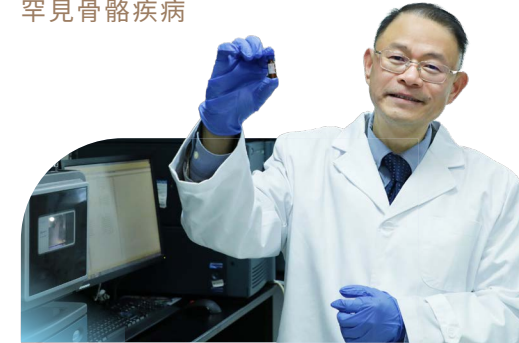
報告指出，中醫藥研究的增長率達10.6%，遠高於全球平均的3.9%。文獻數量增長近三倍，顯示對中醫藥研究的興趣日益增加。此外，14.2%的中醫藥文獻位列全球前10%最常被引用，表明其學術影響力逐漸提升。報告亦突顯中醫藥研究的跨學科特性，61.9%的研究屬醫學領域，並涵蓋生物化學和藥理學等，體現了多學科合作的趨勢。浸大在這領域表現卓越，十年間發表1,764篇文獻，其中28.1%屬於世界排名前10%高被引文獻，展現其研究成就。

浸大積極推動中醫藥的標準化，提升研究的可重複性，並開發創新藥物遞送機制，加速中藥活性成分的現代化應用。同時，研究人員運用先進的分子研究和數據科學，深入探索藥用植物的遺傳背景，促進傳統知識與現代科學的結合。

浸大校長衛炳江教授表示，報告顯示浸大在中醫藥標準化和現代化的重要成就，體現研究的快速發展和跨學科特徵。副校長（研究及拓展）呂愛平教授則指出，報告強調中醫藥正邁向以系統醫學為核心的現代發展，期望結合生命科學與數據科技，建立中西醫結合的新標準。

HKBU develops new aptamer Apc001 for treating rare bone disease

浸大研發新藥 Apc001 助治療罕見骨骼疾病



Professor Zhang Ge, Associate Dean (Research) of Chinese Medicine at Hong Kong Baptist University (HKBU), and his team, in collaboration with partners, has developed Apc001, an aptameric drug for the treatment of X-linked hypophosphatemia (XLH), which has been granted Orphan Drug Designation and Pediatric Rare Disease Designation by the U.S. Food and Drug Administration (FDA).

XLH arises from X-linked gene mutation causing hypophosphatemia, which disrupts bone mineralisation, leading to skeletal deformities in children and bone pain with fractures in adults. The breakthrough targets the key protein sclerostin - its overexpression inhibits bone formation, whereas precise inhibition of the "loop3 domain" enhances bone quality while preserving cardiovascular protective function. Animal studies confirm Apc001 elevates blood phosphorus levels, promotes bone formation, and mitigates cardiovascular risks.

The dual designation will accelerate clinical development through reduced trial requirements and seven years of market exclusivity. Apc001 has completed pilot scale production and is now undergoing third-party toxicology assessment, with concurrent clinical trial applications planned for Chinese Mainland and the U.S., marking a transformative medical milestone.

香港浸會大學（浸大）中醫藥學院副院長（研究）張戈教授團隊聯同合作夥伴，研發治療「X連鎖低血磷性佝僂病」（XLH）的核酸適配子藥物Apc001，獲美國FDA授予孤兒藥與兒科罕見病雙重認定。

XLH因X染色體基因突變致血磷過低，引發骨骼礦化障礙，導致兒童畸形生長及成人骨痛骨折。研究突破在於靶向關鍵蛋白「硬骨抑素」：其過量表達抑制骨形成，而精準抑制「loop3結構域」可增強骨質且保留心血管保護功能。Apc001經動物實驗證實能提升血磷水平、促進骨形成，並避免心血管風險。

雙認證將加速臨床進程，包括縮減試驗規模與七年市場獨佔權。Apc001已完成中試生產，正進行第三方毒理評估，計劃同步向中國內地及美國提交臨床試驗申請，標誌轉化醫學里程碑。

HKBU develops multifunctional nanorobots for effective pollutant degradation and bacterial removal

浸大研發多功能納米機械人有效降解污染物與抗菌



A research team led by Professor Ken Leung Cham-fai, Associate Professor of the Department of Chemistry at Hong Kong Baptist University (HKBU), has developed a multifunctional nanorobot to counteract threats posed by chemical pollution, bacteria, and biofilms to public health. The nanorobot demonstrates capabilities to break down organic pollutants, and remove bacteria and biofilms.

The multifunctional nanorobot has a hollow spherical structure. The core is composed of iron oxide, a magnetic material that enables control of the nanorobot's movement. The middle layer consists of silver and gold bi-metallic nanorods, which catalyses the degradation of organic pollutants and inhibits the growth of bacteria. The outer layer is made of polydopamine, a biocompatible material that can also be used as drug carriers. In miniature wastewater pool tests, pollutant levels decreased significantly, with inhibition rates against *Escherichia coli* and *Staphylococcus aureus* reaching 99.9%. This robot enables controlled waste degradation and antimicrobial activity, demonstrating significant potential for applications in sewage treatment, biomedicine, and other fields. The research findings have been published in the international academic journal *Advanced Healthcare Materials*.

香港浸會大學（浸大）化學系副教授梁湛輝教授領導的研究團隊，開發了一款多功能納米機械人，旨在應對化學污染物、細菌和生物膜對公共衛生的威脅。該納米機械人具備降解有機污染物、抗菌特性及去除生物膜的能力。

該納米機械人採用空心球形結構，以氧化鐵為核心，透過磁場控制移動。中間層的銀和金納米棒作為催化劑，促進有機物降解並抑制細菌生長。外層使用聚多巴胺，具生物相容性，並可作為藥物載體。在微型污水池測試中，污染物水平顯著下降，對大腸桿菌和金黃葡萄球菌的增長抑制率高達99.9%。這款機械人可讓降解和抗菌活動在受控情況下進行，未來在污水處理和生物醫學等領域具廣泛應用潛力。研究成果已發表於國際學術期刊《Advanced Healthcare Materials》。



HKBU develops new catalytic membrane to enhance wastewater treatment efficiency

浸大研發新型催化膜
提升污水處理效率



A research team led by Professor Zhao Jun, Associate Professor in the Department of Biology at Hong Kong Baptist University (HKBU), has developed a new catalytic membrane that can greatly improve the efficiency of cleaning wastewater using advanced oxidation processes (AOP). The new catalytic membrane, named “NGCF-OV”, is made from two advanced materials – N-doped reduced graphene oxide and cobalt ferrite – that can enhance the efficiency of generating reactive oxygen species (ROS) and can completely degrade bisphenol A in just 86 milliseconds, outperforming many existing cleanup methods.

This research marks a significant advancement in wastewater treatment by generating ROS without external energy input, making it particularly suitable for emergency pollution remediation and everyday water treatment. Beyond degrading bisphenol A, the membrane's superior performance enables treatment of diverse organic pollutants including antibiotics and pesticides, paving the way for more advanced pollution remediation technologies and contributing to the protection of public health and the environment. The research findings have been published in the international academic journal *Advanced Functional Materials*.

香港浸會大學（浸大）生物系副教授趙峻教授領導的研究團隊開發出新型催化膜，以提高高級氧化程序的污水淨化效率。名為「NGCF-OV」的催化膜由N摻雜還原氧化石墨烯和鈷鐵氧體兩種先進材料組成，能有效提升產生生活性氧的效率，並在86毫秒內完全降解雙酚A，比現有清理方法更為高效。

這項研究標誌著污水處理的重大進展，無需外來能源即可產生生活性氧，特別適用於緊急污染處理和日常水處理。此催化膜不僅能降解雙酚A，其優越性能還可處理抗生素和殺蟲劑等多種有機污染物，為發展更有效的污染處理技術提供新可能，對保護環境和人體健康具有重要意義。研究成果已發表於國際學術期刊《*Advanced Functional Materials*》。



HKBU discovers new windowpane shell species, bolstering biodiversity conservation

浸大發現新海洋物種「海月貝」
推動生物多樣性保護



A research team led by Professor Qiu Jianwen of the Department of Biology at Hong Kong Baptist University (HKBU) has discovered two new species of windowpane shell identified at Mai Po, Hong Kong, and in the South China Sea. The discovery brings the total number of known species in the genus from five to seven. The new species have been named *Placuna aestuaria* and *Placuna vitream* respectively. Windowpane shells are edible and their shells have been used for thousands of years as a substitute for glass which are widely used in making windows, jewellery, and decorative items such as lampshades.

The identification of new species suggests that there is much to explore in the ocean and thus calls for a re-assessment of marine species in Asia that are presumed to be widely distributed. As a champion of the United Nations' Sustainable Development Goals (SDGs), this work not only contributes to the conservation of “Life Below Water” but also helps ensure that future generations can enjoy the wonders of the ocean. It showcases HKBU's commitment to sustainable development and marine conservation.

The finding has been published in the international academic journal *Ecology and Evolution* and was supported by the Lantau Conservation Fund.

香港浸會大學（浸大）生物系教授邱建文教授領導的研究團隊，於香港米埔及南中國海發現兩個全新「海月貝」物種，使「海月貝屬」的物種數量由五個增加至七個，新物種分別命名為「河口海月」和「玻璃海月」。海月貝是可食用的貝類，其貝殼自古以來被用作玻璃的替代品，廣泛應用於窗戶、珠寶和燈具等裝飾品。

新物種的發現顯示海洋仍有大量未被探索的潛力，對重新評估亞洲海洋中廣泛分布的生物具有重要意義。作為聯合國可持續發展目標的推動者，此研究不僅促進了「水下生命」的保護，也確保未來世代能共享海洋的寶藏，突顯了浸大在可持續發展和海洋保育方面的貢獻。

研究結果已發表於國際學術期刊《*Ecology and Evolution*》，並獲得「大嶼山保育基金」資助。



HKBU integrates art history and technology to create a 3D e-learning platform for ancient Chinese paintings

浸大融合藝術歷史與科技
打造3D古畫電子教學平台



A transdisciplinary team led by Professor Sammy Li Kin-sum, Associate Professor of the Department of History at Hong Kong Baptist University (HKBU), has launched an innovative e-learning platform that integrates Chinese art history and 3D technology, injecting new life into art history education. Supported by a HK\$4.6 million grant from the Quality Education Fund and taking over a year to develop, the project combines augmented reality (AR) and gamified design to transform five classic ancient paintings into 3D models.

The five selected artworks span from the Tang to Qing dynasties, including murals paintings from the Mogao Caves, *A Thousand Miles of Rivers and Mountains*, and *Ming Emperor's Journey to Sichuan*. These masterpieces are closely aligned with the latest Chinese History Curriculum. Through this platform, students can interactively explore the historic narratives behind the art and understand the historical creation process, arousing their passion for learning.

Launched in the second half of 2024, the learning platform has been adopted by over 30 primary and secondary schools. The team plans to promote it to more local schools and expand its reach to overseas institutions.

香港浸會大學（浸大）歷史系副教授李建深教授帶領的跨學科團隊，研發了一個結合中國藝術史與3D科技的創新教學平台，為藝術歷史教育注入新生命。此計劃獲得460萬港元的優質教育基金支持，歷時一年多研發，融合擴增實境（AR）與遊戲化設計，將五幅經典古畫轉化為互動3D模型。

這五幅畫作涵蓋唐朝至清朝，包括敦煌莫高窟壁畫、《千里江山圖》和《明皇幸蜀圖》等，與最新的中國歷史科課程緊密結合。學生可透過此平台互動探索背景故事，深入了解藝術中的歷史創造，激發學習興趣。

自2024年下半年推出以來，該平台已被超過30間中小學採用，未來將推廣至更多本地學校及海外市場。



“Warscape from Above” exhibition by HKBU unveils Kowloon’s carnage during WWII

浸大舉辦「鐵鳥凝視」展覽
重溫九龍半島戰時歷史



The “Warscape from Above: Kowloon Peninsula in Wartime Aerial Photographs, 1941-1945” exhibition, curated by Professor Kwong Chi-man, Department Chair of the Department of History at HKBU and Principal Investigator of the Hong Kong Spatial History Project, begins its tour at the Jao Tsung-I Academy. The exhibition displays over a 100 wartime aerial photos taken during the Japanese occupation of Hong Kong, which are revealed for the first time to the public.

These photos document the destruction of the city during the war and its subsequent reconstruction, including the street view of Kowloon before the conflict, along with remnants of Kai Tak Airport and Yau Ma Tei cinema after damage. The exhibition also features several 3D models, each approximately 15-cubic-centimetre in size, depicting Heep Yunn School and other historic buildings. The models hold great importance for the study and preservation of Hong Kong's heritage.

Additionally, with the support from the University Grants Committee, HKBU has combined geographic information technology and artificial intelligence to build a data platform, where members of the public can revisit the city's history from the 18th to the 20th centuries, for free.

香港浸會大學（浸大）歷史系系主任兼「香港空間史研究計劃」負責人鄺智文教授策劃的「鐵鳥凝視：戰時航空照中的九龍半島1941-1945」展覽，於饒宗頤文化館開幕。展覽展示逾百幀在1941至1945年日本佔領香港期間拍攝的航空照片，這些珍貴影像為首次公開。

這些照片記錄了城市的破壞與重建，顯示了九龍戰前的地貌，包括已消失的啟德機場和油麻地戲院的殘垣。展覽還展示約15立方厘米的3D模型，重塑協恩中學等歷史建築，對研究香港戰時歷史及保育工作具有重要意義。

浸大的「香港空間史研究計劃」獲得大學教育資助委員會的支持，運用地理資訊科技和人工智能，建立18至20世紀香港歷史的數據平台，供公眾免費使用。



Distinguished HKBU scholars commended by RGC 浸大學者獲研資局殊榮 促進研究發展

Professor Wang Jun from the Department of Chemistry at HKBU has been honoured with the 2025/26 Research Grants Council (RGC) Senior Research Fellow Scheme (SRFS) award for her high-impact research in Hong Kong's higher education landscape. Her awarded project, "Molecular Design and Modular Editing of Chiral Phosphine-Alkene Ligands via Asymmetric Hydrofunctionalization", represents significant breakthroughs in the field of asymmetric catalysis. This new approach opens a path to easy and effective access to valuable chiral phosphorus compounds, which can facilitate future advancement in medicine, agriculture, and sustainable technology around the world.

Meanwhile, Professor Christy M.K. Cheung, Chair Professor of the Department of Management, Marketing and Information Systems, Director of the Research Office at HKBU, and an RGC Senior Research Fellow, has been inaugurated as a founding member and Honorary Secretary of the newly formed Hong Kong Research Grants Council Research Fellow Alliance. With her latest appointment, she will be able to further facilitate cross-institutional collaboration, mentor emerging scholars, and accelerate the translation of high-quality research into societal impact, bolstering Hong Kong's status as a vibrant and connected research ecosystem.

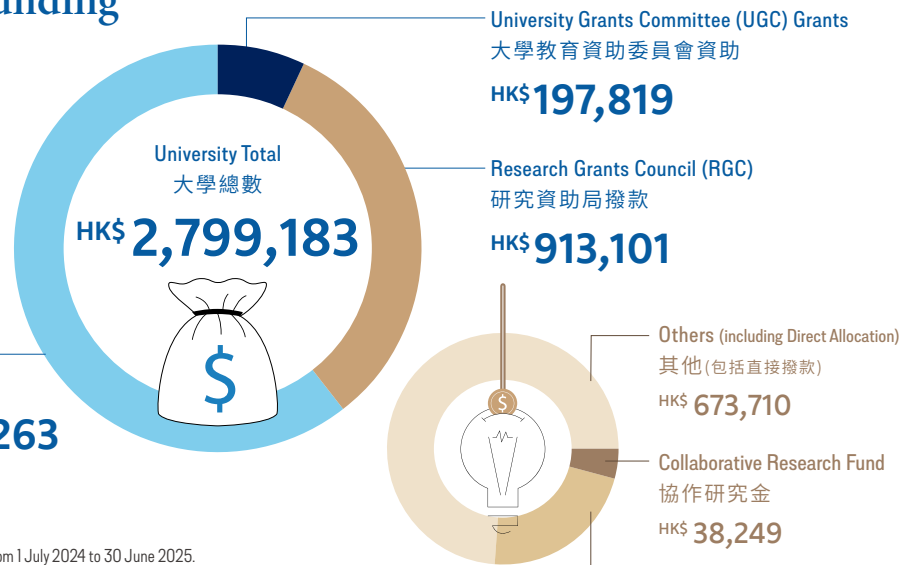


香港浸會大學（浸大）化學系教授汪君教授獲選為2025/26年度研究資助局（研資局）高級研究學者計劃得獎者，以表揚其在香港高等教育界的影響力研究。汪教授在不對稱催化領域取得重大突破，獲資助的項目「基於不對稱氫官能團化反應的手性膦配體設計與模組化構築」提出了簡單有效的方法合成極具價值的手性膦化合物，以推動醫藥、農業和可持續科技等領域的發展，應對全球性挑戰。

此外，浸大管理、市場及資訊系統學系講座教授、研發辦公室總監兼研資局高級研究學者張美君教授，獲委任為新成立的「香港研資局傑出研究學者協會」創始成員兼榮譽秘書。她的任命有助於促進跨院校合作，指導新晉學者，加快優質研究的社會影響力，強化香港的研究生態系統。

Research Funding 研究資助

Amount
(in HK\$'000 以千港幣計)



Notes

- Reporting period is from 1 July 2024 to 30 June 2025.
- University Grants Committee (UGC) provides research funding using a Block Grant.
- Research Grants Council (RGC) provides research funding through various schemes, including the Collaborative Research Fund (CRF) and the General Research Fund (GRF), and others.

備註

- 報告期為2024年7月1日至2025年6月30日。
- 大學教育資助委員會(UGC)以整體補助金提供研究資金。
- 研究資助局(RGC)透過不同的計劃提供研究資金，其中包括協作研究金(CRF)、優配研究金(GRF)，以及其他計劃。

Achievement and Rankings 成就及排名

64 Scientists
位科學家

World's Top 2% Most-cited Scientists 2025
2025年度全球首2%頂尖科學家



1,415 Articles
篇文章

Top 10 % Journal*
排名前10%的學術期刊*



Notes • *Articles published between 1 January 2024 to 31 December 2024 in journals that are indexed by Scopus and WoS databases.
備註 • *在2024年1月1日至2024年12月31日發表在被Scopus和WoS數據庫收錄的期刊中的文章。

Hong Kong Baptist University uses ranking results as a reference in its continuous efforts for performance improvement. Our 2025 rankings demonstrate significant progress across key areas, including sustainability, interdisciplinary research and education, and global academic reputation, as reflected in our strong global standing.

香港浸會大學視大學排名為浸大努力不懈持續提升表現的肯定。浸大2025年在多個全球大學排名中表現出色，足證浸大在可持續發展、跨學科研究及教育、全球學術聲譽等多個主要範疇上錄得顯著進步。

69th

THE Impact Rankings 2025
2025年度泰晤士高等教育大學影響力排名

out of 2,318 institutions
共2,318所大學參與



Best Performing Sustainable Development Goals at HKBU
香港浸會大學表現最佳的可持續發展目標



Quality Education
優質教育

2nd



Life on Land
陸地生物

42nd



Life Below Water
水下生物

68th



Responsible Consumption and Production
負責任消費與生產

71st



Zero Hunger
零飢餓

80th



201st-250th THE World University Rankings
泰晤士高等教育世界大學排名 2026

50th THE Asia University Rankings
泰晤士高等教育亞洲大學排名 2025

52nd THE Interdisciplinary Science Rankings
泰晤士高等教育跨學科科學排名 2026



244th QS World University Rankings
QS世界大學排名 2026

53rd QS Asia University Rankings
QS亞洲大學排名 2026

336th QS Sustainability University Rankings
QS可持續發展大學排名 2026

Strategic Priority 3

優先策略



CAPACITY

增強實力



Greater Bay Area Strategy

大灣區政策

HKBU deepens GBA collaboration, drives innovation and contributes to national high-quality development

浸大深化大灣區協作 驅動創新 貢獻國家高質量發展

Hong Kong Baptist University (HKBU) actively responds to the national 14th Five-Year Plan and the Outline Development Plan for the Guangdong-Hong Kong-Macao Greater Bay Area by fostering the integration of Hong Kong and Macao into the nation's overall development. HKBU is dedicated to advancing the Greater Bay Area (GBA) into a national hub for innovation, talent, and culture, serving as a strategic enabler of high-quality development.

Guided by national strategic priorities, HKBU deepens partnerships with leading universities, research institutions, and enterprises in the GBA, focusing on data analytics, humanities, and arts, driving interdisciplinary research and accelerating the transformation and application of scientific breakthroughs. By working closely with core cities such as Shenzhen and Guangzhou, HKBU established a globally leading innovation ecosystem for the development of an international science and technology innovation centre.

Leveraging its leading expertise in Chinese medicine, HKBU promotes its modernisation and internationalisation. The University is pioneering an AI and data-driven platform in collaboration with healthcare institutions and enterprises across the GBA to support the "Healthy China" strategy, while positioning the Bay Area as a global benchmark for inheritance and innovation of Chinese medicine.

Centring on cultural exchange and creative media, HKBU integrates arts, humanities, and interdisciplinary development. Its "One University, Two Campuses" initiative fosters youth engagement in the GBA. Innovative media storytelling showcases the region's vitality globally to tell compelling China stories.

Through the Guangdong-Hong Kong-Macao University Alliance, HKBU promotes interdisciplinary exchange, resource sharing, and industry-academia collaboration. It provides youth innovation opportunities and cultivates high-calibre talent, positioning the GBA as a global talent magnet.

Dr Hon Kennedy Wong Ying-ho, Chairman of the Council and the Court of HKBU, is committed to contributing to the nation's goal of becoming a leading country in education, strengthening the "Study in Hong Kong" brand, and nurturing ethical, globally minded students with a sense of national pride. Moving forward, guided by "Rooted in Hong Kong, Backed by the Motherland, and Embracing the World," HKBU will strengthen its GBA networks and drive innovation to co-build a world-class Bay Area.

As of 30 June 2025, HKBU has established 24 collaborative agreements within the GBA.



香港浸會大學（浸大）積極響應國家「十四五」規劃與「粵港澳大灣區發展規劃綱要」，推動港澳融入國家發展大局。浸大致力打造大灣區創新、人才和文化高地，擔當高質量發展的戰略推動者。

浸大緊扣國家戰略，深化與大灣區985高校、科研機構及企業合作，聚焦數據分析、人文及藝術，推動跨學科研究，加速科研成果轉化與應用。浸大通過與深圳、廣州等核心城市緊密協作，共建全球領先的創新生態圈，助力國際科技創新中心建設。

浸大憑藉中醫藥領先優勢，推動現代化與國際化發展。浸大正聯動大灣區醫療機構及企業，構建人工智能與大數據驅動平台，支援「健康中國」戰略，並將大灣區打造為中醫藥傳承與創新的全球典範。

浸大以文化交流與創意媒體為核心，整合藝術、人文與跨學科發展。浸大推進「一校兩園」建設，促進青年在大灣區的交流與參與，並以創新媒體敘事展現大灣區底蘊，講好中國故事。

浸大參與粵港澳高校聯盟，推動跨學科交流、資源共享及產學研合作，為青年提供創新創業機遇，培育高素質人才，推動大灣區成為全球人才匯聚高地。

浸大校董會暨諮議會主席黃英豪博士展望未來，浸大將積極貢獻於國家「教育強國」的宏偉藍圖，提升「留學香港」品牌，並培育具道德素養、國際視野和具家國情懷的學生。未來，浸大將秉持「立足香港、背靠祖國、面向世界」方針，強化協作網絡，並通過創新驅動，共同建設世界一流的灣區。

截至2025年6月30日，浸大與大灣區高校、科研機構及企業簽署共24項合作協議。

World's Top 2% Most-cited Scientists 2025

2025 年度全球首 2% 頂尖科學家

Faculty of Arts and Social Sciences 文學及社會科學院

Professor Meng GAO
高蒙教授
Environmental Sciences

Professor Daniel W. L. LAI
黎永亮教授
Gerontology

Professor Ricky C K LAM
林志強教授
Education

Professor Tek Sheng Kevin LO
盧笛聲教授
Energy

Professor Yannis PITSILADIS
Sport Sciences

Professor Donggen WANG
王冬根教授
Logistics & Transportation

Professor Daniel Fu Keung WONG
黃富強教授
Psychiatry

Professor Chun YANG
楊春教授
Geography

Professor Rongjun YU
余榮軍教授
Neurology & Neurosurgery

Professor Samson YUEN
袁璋熙教授
Political Science & Public Administration

School of Business 工商管理學院

Professor Peter BAMBERGER
Business & Management

Professor Christy M K CHEUNG
張美君教授
Information Systems
• RGC Senior Research Fellow (2020)
研資局高級研究學者 (2020)

Professor Xu HUANG
黃旭教授
Business & Management

Professor Gerben VAN DER VEGT
Business & Management

Professor Viswanath VENKATESH
Information Systems

School of Chinese Medicine 中醫藥學院

Professor Zhaoxiang BIAN
卞兆祥教授
Complementary & Alternative Medicine

Professor Hubiao CHEN
陳虎彪教授
Medicinal & Biomolecular Chemistry

Professor Simon Q B HAN
韓全斌教授
Medicinal & Biomolecular Chemistry

Professor Wei JIA
賈偉教授
Biochemistry & Molecular Biology

Professor Hiu Yee KWAN
關曉儀教授
Medicinal & Biomolecular Chemistry

Professor Aiping LYU
呂愛平教授
Complementary & Alternative Medicine
• Member of Academia Europaea
歐洲科學院院士
• Highly Cited Researcher in the field of Cross-Field 2023
2023年跨領域高被引學者

Professor Hor Yue TAN
陳可瑜教授
Oncology & Carcinogenesis
• Highly Cited Researcher in the field of Cross-Field 2024
2024年跨領域高被引學者

Professor Zhiling YU
禹志領教授
Medicinal & Biomolecular Chemistry

Professor Ge ZHANG
張戈教授
Clinical Medicine

Professor Hongjie ZHANG
張宏杰教授
Medicinal & Biomolecular Chemistry

Professor Zhongzhen ZHAO
趙中振教授
Medicinal & Biomolecular Chemistry

School of Communication 傳理學院

Professor Kara K W CHAN
陳家華教授
Marketing

Professor Kenneth Paul TAN
陳思賢教授
Cultural Studies

Professor Daya Kishan THUSSU
Communication & Media Studies

Professor Ran WEI
魏然教授
Communication & Media Studies

School of Creative Arts 創意藝術學院

Professor Joydeep BHATTACHARYA
Experimental Psychology

Faculty of Science 理學院

Professor Zongwei CAI 蔡宗葦教授

Analytical Chemistry
• Member of Academia Europaea
歐洲科學院院士

Professor Li CHEN 陳黎教授

Artificial Intelligence & Image Processing

Professor Yiu Ming CHEUNG 張曉明教授

Artificial Intelligence & Image Processing
• Fellow of the Institute of Electrical and Electronics Engineers (IEEE)
電機電子工程師學會 (IEEE) 會士
• Fellow of the International Association for Pattern Recognition (IAPR)
電國際模式識別學會 (IAPR) 會士
• RGC Senior Research Fellow (2023)
研資局高級研究學者 (2023)

Professor Hongning DAI 戴弘宁教授

Networking & Telecommunications

Professor Bo HAN 韓波教授

Artificial Intelligence & Image Processing

Professor Thomas Ernst KNÖPFEL

Neurology & Neurosurgery

Professor Ken C F LEUNG 梁湛輝教授

Nanoscience & Nanotechnology

Professor Kelvin S Y LEUNG 梁士賢教授

Analytical Chemistry

Professor Yiu Wing LEUNG 梁耀榮教授

Networking & Telecommunications

Professor Jianming LI 李建明教授

Plant Biology & Botany

Professor Jiming LIU 劉際明教授

Artificial Intelligence & Image Processing
• Fellow of the Institute of Electrical and Electronics Engineers (IEEE)
電機電子工程師學會 (IEEE) 會士

Professor Guancong MA 馬冠聰教授

General Physics
• RGC Research Fellow (2022)
研資局研究學者 (2022)

Professor Jing MA 馬晶教授

Artificial Intelligence & Image Processing

Professor Michael Kwok Po NG 吳國寶教授

Artificial Intelligence & Image Processing
• Highly Cited Researcher in the field of Mathematics 2025
2025年數學高被引學者
• Fellow of the American Mathematical Society (AMS)
美國數學學會會士
• Fellow of the Society of Industrial and Applied Mathematics (SIAM)
工業與應用數學學會 (SIAM) 會士

Professor David PARKER 任康寧教授

Organic Chemistry
• Fellow of the Royal Society of London (FRS)
倫敦皇家學會 (FRS) 院士
• Ludwig Mond Prize in Inorganic Chemistry, Royal Society of Chemistry
英國皇家化學學會頒授 Ludwig Mond Prize (無機化學研究)

Professor Kangning REN 任康寧教授

Analytical Chemistry

Professor Alexander Ping-kong WAI 衛炳江教授

Optoelectronics & Photonics
• Fellow of the Institute of Electrical and Electronics Engineers (IEEE)
電機電子工程師學會 (IEEE) 會士
• Fellow of Optical Society of America (Optica)
美國光學學會會士

Professor Chris K C WONG 黃港住教授

Environmental Sciences

Professor Martin D.F. WONG 黃定發教授

Computer Hardware & Architecture
• Fellow of the Association for Computing Machinery (ACM)
計算機學會 (ACM) 會士
• Fellow of the Institute of Electrical and Electronics Engineers (IEEE)
電機電子工程師學會 (IEEE) 會士
• Fellow of the Hong Kong Academy of Engineering Sciences (HKAES)
香港工程科學院 (HKAES) 院士

Professor Rick W K WONG 黃偉國教授

Inorganic & Nuclear Chemistry

Professor Yiji XIA 夏亦薺教授

Plant Biology & Botany

Professor Liming XIONG 熊禮明教授

Plant Biology & Botany

Professor Pong Chi YUEN 阮邦志教授

Artificial Intelligence & Image Processing

Professor Jianhua ZHANG 張建華教授

Plant Biology & Botany
• Highly Cited Researcher in the field of Cross-Field - 2022
2022年跨領域高被引學者
• Highly Cited Researcher in the field of Plant and Animal Science 2021
2021年植物與動物科學高被引學者

Professor Jun ZHAO 趙峻教授

Environmental Sciences

Professor Changsong ZHOU 周昌松教授

Neurology & Neurosurgery
• RGC Senior Research Fellow (2023)
研資局高級研究學者 (2023)

Professor Kaiyang ZHOU 周鐸陽教授

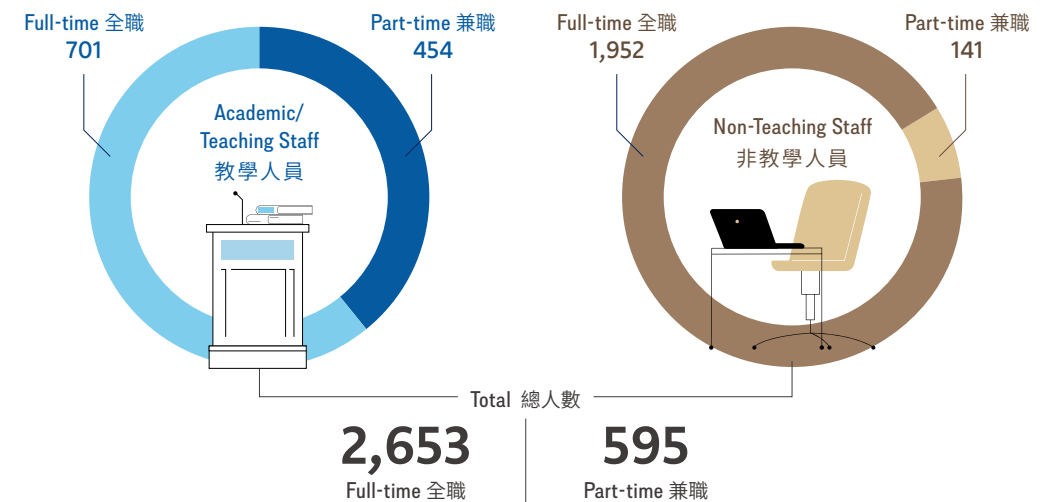
Artificial Intelligence & Image Processing

Professor Furong ZHU 朱福榮教授

Applied Physics

Staff

職員



Campuses

校園



Baptist University
Road Campus
浸會大學道校園



Ho Sin Hang Campus
善衡校園

Jockey Club Campus of Creativity
賽馬會創意校園

Shaw Campus
逸夫校園



Shek Mun Campus
石門校園



Kai Tak Campus
啟德校園



Beijing Normal-Hong Kong
Baptist University in Zhuhai
北師香港浸會大學
(位於珠海)



Campus Development

校園發展

Jockey Club Campus of Creativity 賽馬會創意校園



The Jockey Club Campus of Creativity (JC³), opened on 18 March 2025, fosters innovation through state-of-the-art facilities. Home to the Jockey Club Creative Hub and the HKBU Academy of Music, it features cutting-edge spaces including the Jockey Club White Box Experimental Space for music, film and other creative disciplines, fostering transdisciplinary collaboration.

Students and staff celebrate the modern amenities integrating learning, living and social spaces. The green design incorporates energy-saving technologies, optimising ventilation and natural light. Tours and campaigns are held to promote JC³'s state-of-the-art facilities to professional institutions, arts and music enthusiasts, and primary and secondary school students, inspiring collaboration and eco-conscious innovation.

A New and Diverse Dining Experience

匯聚多元餐飲新體驗



HKBU has introduced several dining brands, bringing a variety of flavours to enrich campus life. Grove • OORI HANSIK blends Korean and Western flavours; Chapter Coffee creates a relaxed setting for students and staff to enjoy coffee and light bites; the street café, a subsidiary of Cathay Dining, draws inspiration from in-flight meals and offers halal and vegetarian options.

浸大引入多個餐飲品牌，匯聚多元風味，豐富校園生活。Grove • OORI HANSIK 融合韓式與西式風味；Chapter Coffee 打造閒適空間，讓師生共享咖啡與輕食時光；國泰餐飲附屬品牌 the street café 以飛機餐為靈感，並提供清真與素食選擇。

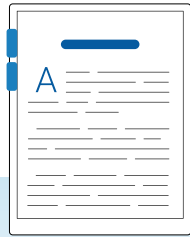


Library Collections, Facilities and Research Support Services

圖書館館藏, 設施及研究支援服務

		Kowloon Campus 九龍校園	Shek Mun Campus 石門校園
Library Collections 圖書館館藏	Volumes 藏書 (冊)	1,180,920	56,120
	Audio-visual Materials and Microforms 視聽及縮微資料 (件)	151,579	6,672
	Serials (active periodical titles) 現刊 (種)	565	57
Library Facilities 圖書館設施	Study Places 閱覽座位	1,670	464

Electronic Resources 電子資源



1,925,267

E-Books
電子書籍

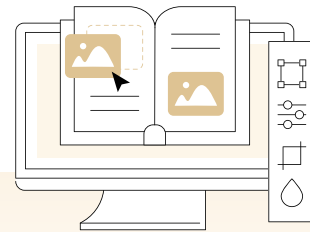
474

E-Databases
電子數據庫

233,840

E-Journals
電子期刊

Research Support Services 研究支援服務



225

Journal articles with open access through Library agreements with publishers

據圖書館與出版商所訂合約可供開放取用的期刊文章

60

Digital scholarship & digitisation projects

數碼學術及數碼化項目

34.95%

Overall percentage of HKBU research available for open access

浸大研究出版開放取用的總百分比*

45,194

Validated textual research output records in IRIMS

已核對的IRIMS文本研究出版紀錄**

- Notes**
- Statistics were updated as of 30 June 2025.
 - Study places include seating and standing spaces.
 - *It refers to the overall open access compliance rate for journal articles in the IRIMS.
 - **IRIMS is the University's integrated research information and management system.

- 備註**
- 統計數據以 2025 年 6 月 30 日為準。
 - 閱覽座位包括座位和站位空間。
 - *這指IRIMS中期刊文章的整體出版開放合規率。
 - **IRIMS為浸大綜合研究信息與管理系統。

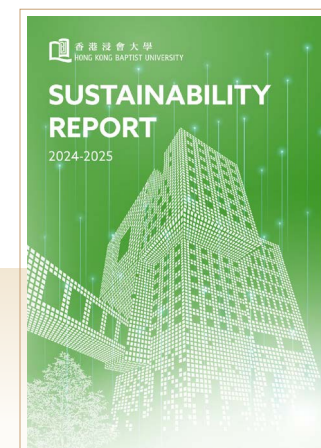
Sustainability

可持續發展

The Sustainable Development Goals (SDGs) are 17 interconnected global targets adopted by all 193 United Nations member states in 2015 as a shared blueprint for people and the planet. They highlight actions we can take today to impact future generations. The University is committed to making strong contributions to these goals. The HKBU Sustainability Report 2024-2025 details some of the progress made towards achieving our sustainability targets.

可持續發展目標 (SDGs) 是聯合國全體 193 個成員國於 2015 年為促進地球和人類和平與繁榮而制定的 17 項相互關聯的全球發展目標, 強調了我們此刻的作為可以為往後的世世代代帶來不一樣的未來。浸大致力實踐可持續發展目標, 部分成果詳列於浸大 2024-2025 可持續發展報告。

SUSTAINABLE DEVELOPMENT GOALS



Please download our report to learn more about our pioneering research, partnerships, educational opportunities for our students, as well as outreach activities and initiatives for the community. 如欲了解更多有關浸大的創新研究、合作計劃、學生的教育機會、社區的外展活動和倡議, 請下載我們的報告查閱。



KNOWLEDGE TRANSFER

知識轉移



The Chinese Medicine Hospital in Hong Kong (CMHHK) Services Commence in Phases

香港中醫醫院分階段提供服務

CMHHK is the first Chinese medicine (CM) hospital in the Hong Kong Special Administrative Region (HKSAR) of the People's Republic of China, serving as the flagship CM institution. It operates under a public-private partnership model with construction fully funded by the HKSAR Government. Hong Kong Baptist University (HKBU) was appointed as the contractor for the Service Deed in 2021, while the hospital is managed, operated, and maintained by the HKBU Chinese Medicine Hospital Company Limited. CMHHK will provide pure CM, CM-predominant, and integrated Chinese-Western medicine clinical services. It also serves as a platform for education, research, collaboration, and creating health value. Since 2022, commissioning work has been actively progressing, with phased service commencement starting on 11 December 2025.

香港中醫醫院是中華人民共和國香港特別行政區首間中醫醫院，是全港中醫藥的旗艦機構。醫院以公私營合作模式運作，建造經費由香港特區政府全數資助。香港浸會大學（HKBU）於2021年獲委任為服務契約承辦機構，醫院由香港浸會大學中醫醫院有限公司負責管理、營運及維修保養。香港中醫醫院將提供純中醫、中醫主導及中西醫協作的臨床服務，同時作為教育、科研、協作與創造健康價值的平台。自2022年起，籌備及試運行工作積極推進，並於2025年12月11日起分階段投入服務。

Academic and International Collaborations

CMHHK actively partners with leading institutions to advance clinical training and research:

8 January 2025

Signed a Memorandum of Understanding with TCM-Klinik Bad Kötzting, Germany, focusing on the formulation of CM clinical pathways, talent exchanges for CM, clinical research, and development of clinical applications for herb-drug interactions.

10 June 2025

Three local universities with Chinese medicine schools: Hong Kong Baptist University, The Chinese University of Hong Kong, and The University of Hong Kong met for a ceremonial signing of collaboration agreements. Experts from the three universities will provide clinical services at CMHHK and have jointly set standards to ensure safe, high-quality care. As their CM teaching hospital, CMHHK will offer local placements and advanced training for undergraduates and postgraduates. Diverse cases and strong university research will drive CM innovation, including proprietary medicines and clinical studies, while expanding Chinese Mainland and international collaboration.

9 September 2025

Formalised a 5-year strategic partnership with Western Sydney University (National Institute of Complementary Medicine, Australia), focusing on the formulation of a multidisciplinary clinical alliance in healthcare, including CM and allied health, student exchange and development of clinical applications for herb-drug interactions.

Ongoing

In the future, collaborations will be developed with Guangdong Provincial Hospital of Traditional Chinese Medicine on clinical pathways, standards, and intensive training for Chinese Medicine Practitioners, pharmacists/dispensers, and nurses.

學術與國際合作

香港中醫醫院積極與領先機構合作，推動臨床培訓與研究：

2025年1月8日

與德國的 (TCM-Klinik Bad Kötzting) 簽署合作備忘錄，重點包括制定中醫臨床路徑、中醫人才交流、臨床研究以及中藥與西藥相互作用的臨床應用開發。

2025年6月10日

與本地三所設有中醫（藥）學院的大學：香港浸會大學、香港中文大學及香港大學舉行合作協議簽署儀式。三校專家將在香港中醫醫院提供臨床服務，並共同制定標準以確保安全與高質量的醫療。作為三校的中醫教學醫院，香港中醫醫院將為本科生及研究生提供本地實習與高階培訓。多元化病例與強大的大學科研將推動中醫創新，包括專利藥物與臨床研究，並拓展與內地及國際的合作。

2025年9月9日

與 Western Sydney University (National Institute of Complementary Medicine, Australia) 建立為期五年的策略夥伴關係，聚焦於建立涵蓋中醫及輔助醫療的多學科臨床聯盟、學生交流，以及中藥與西藥相互作用臨床應用的開發。

持續進行

與廣東省中醫醫院就臨床路徑與標準、以及對中醫師、藥師/配藥員及護理人員的強化培訓開展合作。

HKBU promotes health and well-being at THE Global Sustainable Development Congress

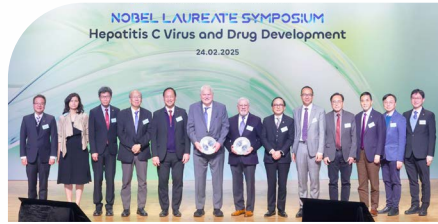
浸大於THE全球可持續發展峰會
推廣身心健康與創新

As the event's Global Health Innovation Partner and sponsor of the Health and Well-being Track, Hong Kong Baptist University (HKBU) fully engaged in the Global Sustainable Development Congress (GSDC) held from 16 to 19 June 2025 in Istanbul, Turkey. The Congress was co-hosted by Turkey's Council of Higher Education and convened by Times Higher Education (THE), bringing together over 5,000 academics and specialists.

At the Summit, HKBU introduced a large "Well-being Zone" that offered interactive experiences like mindfulness exercises and digital well-being research. It also featured a series of talks on global health trends, mental well-being, and the applications of Chinese medicine and AI in healthcare. In collaboration with Elsevier, HKBU launched the report *Evolving Legacy: Decoding the Scientific Trajectory of Chinese Medicine*, examining the development of Chinese Medicine and its growing influence on modern healthcare. Furthermore, Professor Martin Wong, Provost of HKBU, and Professor Lyu Aiping, Vice-President (Research & Development) of HKBU, delivered speeches at the Summit. HKBU is committed to addressing global sustainability challenges through cutting-edge research and will enhance its focus on Health and Drug Discovery to advance sustainable development at a strategy level.

香港浸會大學（浸大）作為「2025全球可持續發展峰會」中的「全球健康創新夥伴」及「身心健康」專題贊助機構，積極參與於2025年6月16至19日於土耳其伊斯坦堡舉行的峰會。此峰會由泰晤士高等教育（THE）與土耳其高等教育委員會合辦，匯聚逾5,000名專家學者。

浸大在峰會上設立大型「身心靈健康區」，提供靜觀體驗和數碼健康研究等互動活動，並舉辦涵蓋全球健康趨勢、精神健康及中醫藥AI應用等主題講座。此外，浸大與愛思唯爾聯合發佈報告《*Evolving Legacy: Decoding the Scientific Trajectory of Chinese Medicine*》，探討中醫藥發展及其對現代醫療的影響。常務副校長黃定發教授及副校長（研究及拓展）呂愛平教授亦在峰會上發表主題演講。浸大致力於通過前沿研究應對可持續挑戰，未來將聚焦於「健康與藥物研發」，推動可持續發展策略。



Nobel Laureate invited by HKBU at symposium on Hepatitis C virus and drug development

浸大研討會邀請諾貝爾獎得主
探究丙型肝炎及藥物開發

Hong Kong Baptist University (HKBU) hosted the "Nobel Laureate Symposium - Hepatitis C Virus and Drug Development" on 24 February 2025, featuring a lecture on the scientific discovery of Hepatitis C Virus (HCV) and the insights on drug development by Sir Michael Houghton, the 2020 Nobel Laureate in Physiology or Medicine. During the symposium, Professor Johnson Lau, Adjunct Senior Investigator of HKBU, shared his experience in anti-HCV development, and Dr Robert J. Spiegel contributed insights into the challenges and opportunities in drug development. Sir Michael and Dr Spiegel then participated in a panel discussion jointly moderated by Professor Johnson Lau and Professor Manson Fok from Macau University of Science and Technology, delving into the future of drug development and biomedical innovation.

In addition, HKBU announced the founding of the Frontier Translational Medical Research Institute, co-led by Sir Michael, Professor Johnson Lau, and Professor Manson Fok, with the participation of Dr Spiegel. The Research Institute will serve as a frontier R&D hub for medical science and healthcare, focusing on discoveries, the translation of medical technologies, and practical applications.

香港浸會大學（浸大）於2025年2月24日舉行「諾貝爾獎得主研討會—丙型肝炎病毒與藥物開發」，邀請2020年諾貝爾生理學或醫學獎得主邁克爾·霍頓爵士發表演講，分享發現丙型肝炎病毒的歷程及藥物開發見解。浸大客席高級研究員劉耀南教授分享開發丙型肝炎病毒抗體的經歷；Robert J. Spiegel 醫生探討藥物開發挑戰與機遇。隨後，霍頓爵士和Spiegel醫生參加由劉耀南教授及澳門科技大學霍文遜教授主持的專題討論，探討藥物開發和生物醫學的創新發展。

此外，浸大宣布成立「前沿轉化醫學研究院」，由霍頓爵士、劉耀南教授和霍文遜教授共同領導，Spiegel 醫生亦會加入。研究院將成為醫學科學和醫療保健領域的前沿研發中心，聚焦於創新、技術轉化及實際應用。

HKBU international symposium explores AI and the future of the humanities

浸大國際研討會探討人工智能與人文未來

Organised by the Faculty of Arts and Social Sciences at Hong Kong Baptist University (HKBU), the 2nd International Symposium on Humanities and Culture: Visions of a Digital Future was held on 26 and 27 March 2025 at the Hong Kong Palace Museum. The Symposium brought together experts and scholars from across the globe to explore the role of artificial intelligence (AI) from humanities and societal perspectives.

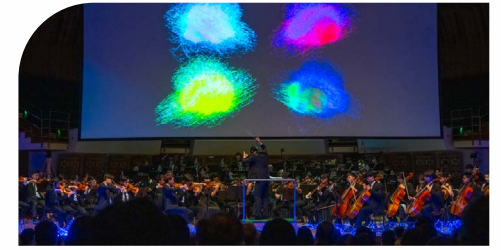
The symposium centred on four themes: "The Place of Humanities and Culture in Digital Futures", "Neglected Voices and the Challenges of AI", "Perspectives on AI and Transdisciplinarity" and "Human Mind in the Future of Education". The opening ceremony was graced by the presence of Mr Paul Poon, Deputy Chairman of the Council and the Court of HKBU; Professor Alex Wai, President and Vice-Chancellor; Professor Martin Wong, Provost; and Ms Winsome Chow, Chief Executive of Hong Kong Arts Development Council. The event also featured prominent keynote speakers, including Dr Louis Ng Chi-wa, Director of the Hong Kong Palace Museum, alongside experts and scholars from esteemed institutions.

Through keynote speeches and discussion sessions, the symposium explored the pace of Hong Kong's technological development, AI's potential impact in shaping our digital future, the way AI impacts how we live, work and learn, and applications in museums, education and other areas.

香港浸會大學（浸大）文學及社會科學院於2025年3月26至27日，在香港故宮文化博物館舉辦第二屆「人文與文化國際研討會：數字未來的願景」。研討會匯聚全球學者和專家，從人文與社會的角度探討人工智能（AI）的影響。

研討會圍繞四個主題：人文與文化在數字化未來的地位；被忽略的聲音與AI的挑戰；AI與跨學科研究視角；以及未來教育中的人類思維。開幕禮由校董會副主席潘偉賢、校長衛炳江教授、常務副校長黃定發教授及香港藝術發展局行政總裁周蕙心女士主持。主講嘉賓包括香港故宮文化博物館館長吳志華博士及其他知名學府的專家學者。

研討會透過專題演講和會議，探討香港科技發展、AI塑造數字社會的影響，及其如何改變生活、工作和學習方式，以及在博物館和教育領域中的應用。



HKBU Gala Concert brings a multi-sensory feast of music and brainwave technology

浸大音樂會融合腦電波科技
重塑多感官盛宴

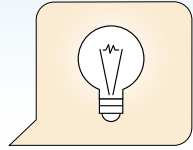
Hong Kong Baptist University (HKBU) Symphony Orchestra held its Annual Gala Concert on 1 April 2025 at the Hong Kong Cultural Centre concert hall, themed around a unique bridge of classical music and brainwave technology. The concert was conducted by Professor Johnny M Poon, Associate Vice-President (Interdisciplinary Research) and Founding Dean of School of Creative Arts. The brainwave patterns of the performers are captured and translated into real-time visuals, engaging them in research demonstration within an authentic and natural setting, advancing interdisciplinary exploration.

The concert featured Gustav Mahler's Symphony No.1 in D major, with its fourth movement symbolising the struggle against fate and conveying intense emotion. Musicians wore portable functional Near-Infrared Spectroscopy (fNIRS) devices to capture real-time brain activity data. Digital artist Thomas Lo employed artificial intelligence to transform brainwaves and music into dynamic visual art, bringing a multisensory experience to the audience. The concert exemplified HKBU's pioneering spirit in advancing the integration of arts and technology, showcasing the convergence of music, visual arts and technology.

香港浸會大學（浸大）於2025年4月1日在香港文化中心音樂廳舉行交響樂團周年音樂會，將古典音樂與腦電波科技結合。浸大協理副校長（跨學科研究）兼創意藝術學院創院院長潘明倫教授以精湛的指揮帶領樂團演奏，並實時呈現演奏者的腦電波活動生成的視覺影像，旨在讓演奏者在自然環境中參與研究，推動跨學科探索。

音樂會演出了馬勒的《D大調第一交響曲》，其中第四樂章象徵著與命運的搏鬥，展現強烈情感。演奏者佩戴便攜式功能性近紅外光譜儀，實時捕捉腦部活動數據；數碼藝術家羅皓文運用人工智能將腦電波和音樂轉化為動態視覺效果，深化觀眾的多感官體驗。音樂會彰顯浸大推動藝術與科技融合的開創精神，展示音樂、視覺藝術和科技的融合。

Knowledge Transfer and Entrepreneurship 知識轉移及創業



43

No. of Patents Filed
專利登記數目

7

No. of Patents Granted
獲授予的專利數目

157

No. of Licenses Granted
獲授予的技術授權數目



Amount
(in HK\$'000 以千港幣計)

HK\$7,580

Income of Collaborative Research
協作研究收入

HK\$9,471

Income of Consultancies
顧問服務收入

HK\$124,654

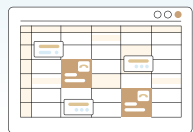
Income of Contract Research
合約研究收入

HK\$142,582

Income of Continuing Professional
Development (CPD) Courses
持續專業發展課程收入

HK\$285,575

Total Income from Knowledge Transfer*
知識轉移總收入*



388

No. of Entrepreneurship Activities
創業活動數目

13,378

No. of Student Participants
in Entrepreneurship Activities
(Attendance)
參與創業活動的學生總人次

Notes

- The reported data covers the period from 1 July 2024 to 30 June 2025, except for the cumulative number of licenses granted, which is as of 30 June 2025.
- *Total Income from Knowledge Transfer include income generated from intellectual property, collaborative research, contract research, consultancies, and continuing professional development (CPD) courses.

備註

- 上述資料報告期為2024年7月1日至2025年6月30日，而獲授予的技術授權數目則累計至2025年6月30日。
- *知識轉移總收入包括來自知識產權、協作研究、合約研究、顧問服務及持續專業發展課程所產生的收入。

School of Continuing Education (SCE)

持續教育學院

Established in 1975, the School of Continuing Education (SCE) at Hong Kong Baptist University (HKBU) endeavours to serve those who aspire to continue their learning by offering opportunities and options to equip them for further studies or employment. It offers a wide range of full-time and part-time programmes with multi-faceted teaching approaches incorporated through its College of International Education (CIE), Continuing and Professional Education Division (CPED), Early Childhood and Elementary Education Division (ECEED) as well as the Division of Nursing Education (DNE) to meet the needs and challenges of the rapidly changing society.

香港浸會大學持續教育學院成立於1975年，致力為有志進修的人士提供各種機會和選擇，協助他們打穩升學或就業的根基。學院轄下的國際學院、持續及專業教育部、幼兒及基礎教育部以及護理教育部提供不同學科的全日制及兼讀制課程，並融入多元教學，以配合社會迅速發展下各方面的需求及挑戰。



Student Enrolment by Programme of SCE

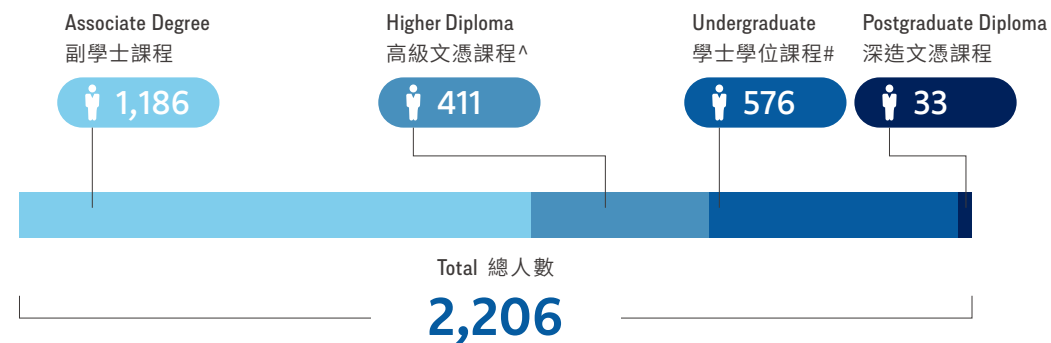
以課程類別分類之學生人數 (持續教育學院)



Notes • Includes students in HKBU Award and SCE Award Programmes.
備註 • 包括由浸大頒授畢業證書之課程及持續教育學院課程之學生。

Number of Graduates (HKBU Award Programmes)

畢業生人數 (由浸大頒授畢業證書之課程)



Notes

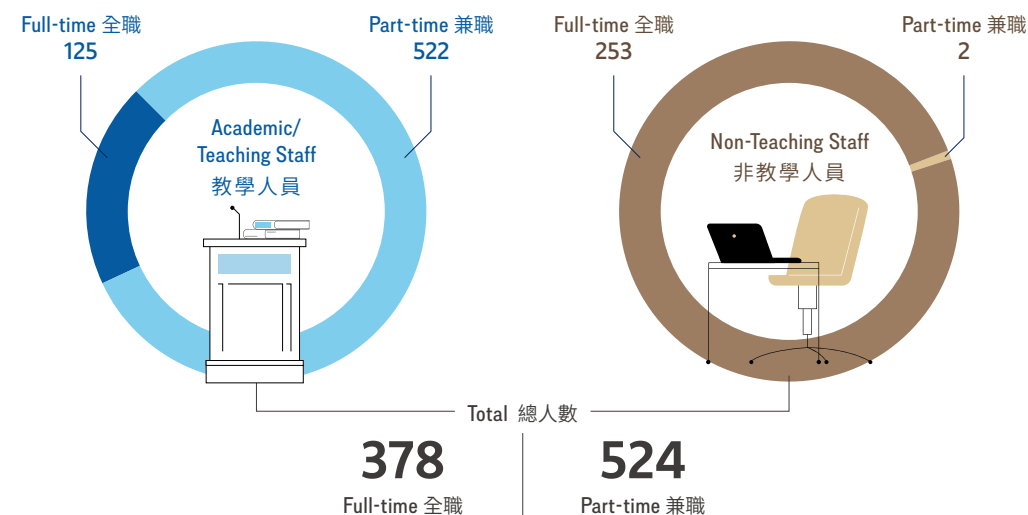
- Student enrolment figures are as of 31 December 2024.
- Course enrolment for part-time short courses is from July 2024 to June 2025.
- Graduate figures are as of 31 August 2025.
- #Includes College of International Education (CIE) top-up undergraduate programmes (Bachelor of Commerce (Hons) in Accountancy is offered by CIE starting from the 2021-22 cohort).
- ^Students in the Higher Diploma in Creative Film Production offered by the Academy of Film are included under SCE, as SCE handles the administration of the programme.
- Certificate / Diploma includes Advanced Certificate, Advanced Diploma, Certificate, Diploma, Professional Certificate and Professional Diploma programmes.

備註

- 學生人數統計截至2024年12月31日。
- 兼讀制短期課程的課程註冊期為2024年7月至2025年6月。
- 畢業生人數統計截至2025年8月31日。
- #包括國際學院銜接學位課程(自2021-22學年起,會計學商學士(榮譽)學位課程由國際學院開辦)。
- ^創意電影製作高級文憑課程由電影學院開辦。由於該課程的行政工作由持續教育學院負責,學生將計入持續教育學院。
- 證書/文憑課程包括高等證書、高等文憑、證書、文憑、專業證書和專業文憑課程。

Staff (SCE)

職員 (持續教育學院)



Notes • Staff figures are as of 31 October 2024.
備註 • 教職員人數以2024年10月31日為準。

Beijing Normal-Hong Kong Baptist University

北師香港浸會大學

In a groundbreaking full-scale collaboration in higher education between the Chinese Mainland and Hong Kong, Beijing Normal-Hong Kong Baptist University (BNBU) was established in 2005. Situated in Zhuhai City within the thriving Guangdong-Hong Kong-Macao Greater Bay Area, BNBU stands as the first modern university in the Chinese Mainland to champion a liberal arts education. BNBU is committed to enriching the higher education landscape and fostering students who possess professional acumen, whole-person development, a deep understanding of China and a global outlook.

北師香港浸會大學（簡稱“北師港浸大”）成立於2005年，是首家中國內地與香港高等教育界合作創辦的大學，也是內地第一所創新的博雅型大學，位於粵港澳大灣區的珠海市。秉承博雅教育辦學理念，北師港浸大致力於為中國高等教育多元化發展開闢一條新路，為國家和社會培養專業知識與綜合素質雙修、家國情懷與國際視野兼具的新時代學子。

Excellent Academics with Innovative Research

優質學術 科研創新

At BNBU, teaching and research are the two core pillars of the university. The university has established two provincial key laboratories, two postdoctoral research stations and many other research institutes, centres, and laboratories including the Institute for Advanced Study, which is led by academicians and world-renowned scholars in China and from abroad. With all these research platforms and initiatives, it brings together innovative resources from the Greater Bay Area, vigorously promotes cooperation between industry, university and research, and advances forward-looking scientific research on basic theory, artificial intelligence, and the integration of arts and sciences.

北師港浸大的博雅教育以教學為核心，同時發展特色研究，推動教學與科研的良性互動。學校擁有2個博士後科研流動站、廣東省數據科學與科技交叉應用重點實驗室等科研平台，還成立了以兩院院士及其科研團隊為核心的高等研究院，緊扣國家宏觀戰略，匯聚粵港澳大灣區創新資源，大力促進產學研合作和科研成果轉化，推動基礎理論、人工智慧、文理交融等前瞻性科學研究。

Research Institutes

研究機構

Institute for Advanced Study
高等研究院

Guangdong Provincial Key Laboratory of Interdisciplinary Research and Application for Data Science
廣東省數據科學與科技交叉應用重點實驗室

Key Laboratory for Artificial Intelligence and Multi-Model Data Processing of Department of Education of Guangdong Province
廣東省教育廳人工智慧與多模態資料處理重點實驗室

Research Centre for Mathematics
數學研究中心

Research Centre for History and Culture
歷史文化中心

Institute for Communication Studies of Chinese Culture
中華文化傳播研究院

Artificial Intelligence and Data Science Research Hub
人工智慧與大數據科研基地

Centre for Evaluation Studies
評估研究中心

Research Projects

科研立項

projects 項

57 funded by the National Natural Science Foundation of China
國家自然科學基金項目

3 funded by the National Social Science Fund of China
國家社會科學基金項目

76 10 funded by the Ministry of Education Foundation for Humanities and Social Sciences
教育部人文社科基金項目

6 funded by the Ministry of Science and Technology
科技部項目

165 funded by the Department of Education of Guangdong Province
廣東省教育廳項目

246 56 funded by the Department of Science and Technology of Guangdong Province
廣東省科技廳項目

25 funded by the Guangdong Social Sciences Association
廣東省社科聯項目

Notes • Accumulated statistics are as of 1 September 2025.
備註 • 累計統計數據截至2025年9月1日。

Seasoned Educators from the Globe

海納名師

Top 100 Concentration of High-Calibre Talents among China's Universities
中國大學高端人才榜百強

15 professors selected in World's Top 2% Most-cited Scientists 2025
位入選2025年度全球首2%頂尖科學家

Notes • Statistics were updated as of 1 September 2025.
備註 • 統計數據以2025年9月1日為準。



Student Enrolment by Faculty / School and Level of Study

以學院及課程類別分類之學生人數

	Undergraduates 本科課程	Taught Postgraduates 高等學位修讀課程	Research Postgraduates 研究生課程	Total 總人數
Faculty of Business and Management 工商管理學院	3,112	265	3	3,380
Faculty of Humanities and Social Sciences 人文社科學院	1,755	388	9	2,152
Faculty of Science and Technology 理工科技學院	2,992	270	122	3,384
School of Culture and Creativity 文化與創意學院	863	422		1,285
School of General Education 通識教育學院		81		81
Total 總人數	8,722	1,426	134	10,282

Graduate Number by Level of Study

以課程類別分類之畢業生人數

Undergraduates 本科課程	Taught Postgraduates 高等學位修讀課程	Research Postgraduates 研究生課程	Total 總人數
2,045	1,293	33	3,371

Academic / Teaching Staff

教學人員

Full-time 全職	Part-time 兼職	Total 總人數
606	185	791

- Notes**
- Student enrolment figures are as of 31 October 2024.
 - Graduate figures are as of 22 September 2025.
 - Staff figures are as of 31 October 2024.
- 備註**
- 學生人數統計截至2024年10月31日。
 - 畢業生人數統計截至2025年9月22日。
 - 教學人員人數統計截至2024年10月31日。

