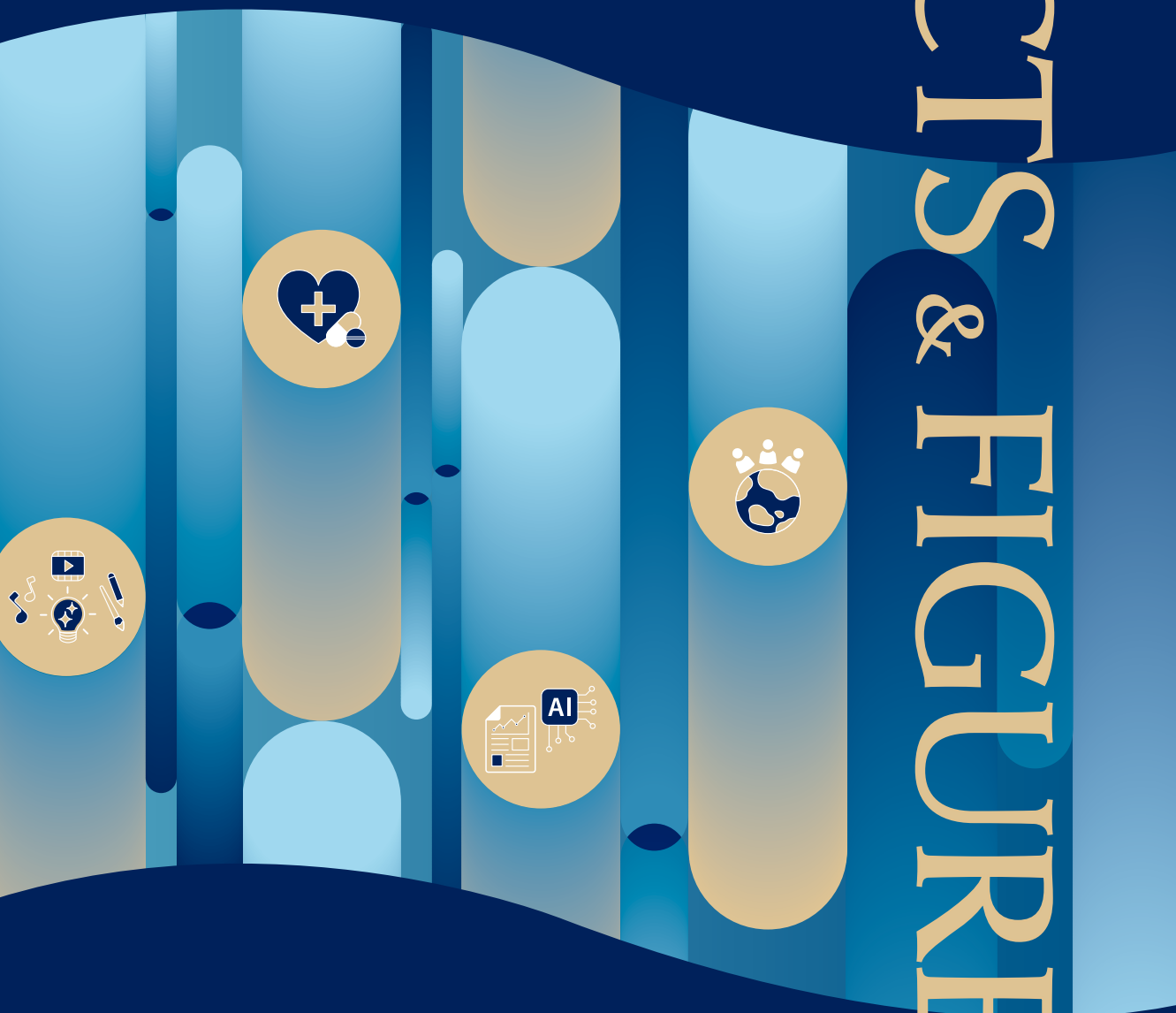


HKBU

香港浸會大學
年度資料及統計數字

2023 / 24

FACTS & FIGURES



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。
04	Major Milestones 里程碑	
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24		Strategic Priority 優先策略 2 RESEARCH EXCELLENCE 卓越研究
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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.

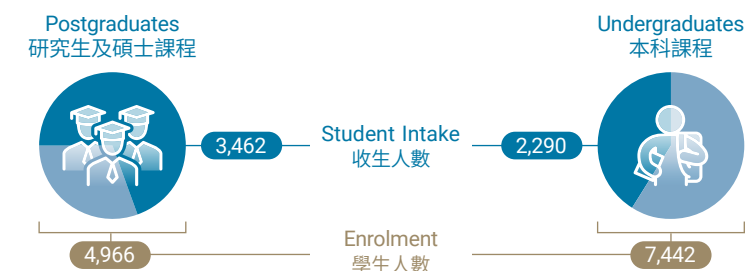
香港浸會大學在教學、研究及社會服務等範疇力臻至善，秉承基督教高等教育的理念，推行全人教育。

HKBU at a Glance

浸大一覽

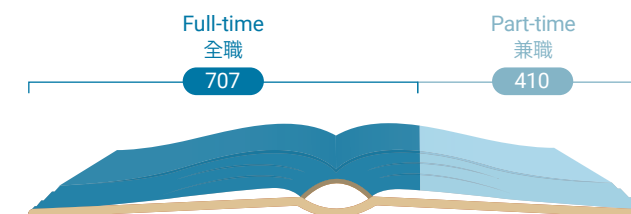
About Students

關於學生



About Academic / Teaching Staff

關於教學人員



About Internationalisation

關於國際化



About Research Funding

關於研究資助

University Total
大學總數
HK\$2,589,060

Amount
(in HK\$' 000 以千港幣計)



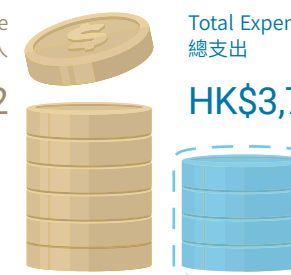
About Financial Health

關於財政狀況

Total Income
總收入
HK\$4,432,062

Total Expenditure
總支出
HK\$3,770,930

Amount
(in HK\$' 000 以千港幣計)



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.

觀塘道啟德校園啟用，成立視覺藝術院。



Beijing Normal University - Hong Kong Baptist University United International College, the first full-scale collaboration in higher education between Hong Kong and Mainland China, 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」。

2021



The Government selected HKBU as the contractor for the service deed of Hong Kong's first Chinese Medicine Hospital (CMH), and the CMH aims to commence hospital services in phases by the end of 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，中醫醫院將於2025年底分階段開展服務。

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。

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 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

School of Creative Arts
創意藝術學院

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



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 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 Continuing Education

持續教育學院

College of International Education
國際學院



Note 備註:

The University has undergone restructuring with effect from 1 July 2024, and the Faculty of Arts and Social Sciences has been established. As this brochure covers the 2023/24 academic year, data under the new structure will be reported in the 2024/25 brochure. 大學於2024年7月1日進行學院重組，並成立文學及社會科學院。由於本冊子涵蓋2023/24學年，新架構下的統計數字將列入2024/25年度的冊子。

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

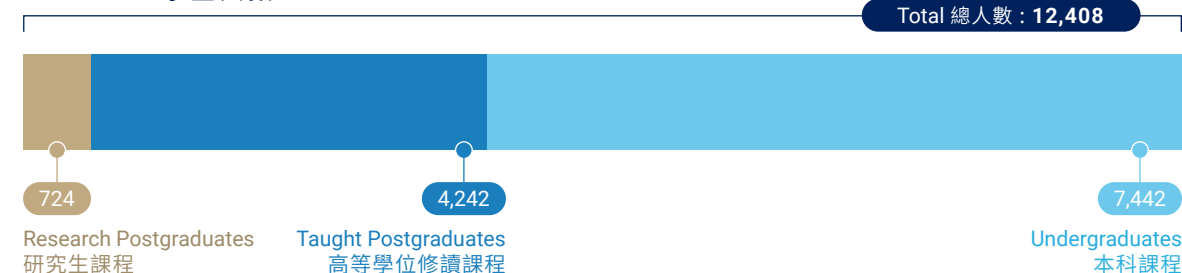


Student Intake, Enrolment, and Graduate Number by Level of Study 以課程類別分類之收生、學生及畢業生人數

Student Intake 收生人數



Enrolment 學生人數

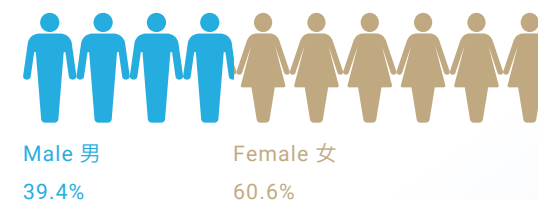


Graduate Number 畢業生人數



Gender Distribution

男女生比例



Notes 備註:

- Student intake and enrolment numbers are as of 31 October 2023. Enrolment numbers include intake numbers. 收生人數和學生人數統計截至2023年10月31日。學生人數已包括收生人數。
- Graduate numbers are as of 23 September 2024. 畢業生人數統計截至2024年9月23日。
- School of Continuing Education (SCE) students are excluded. 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

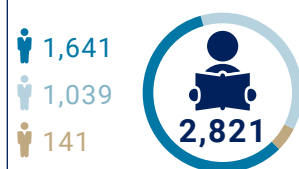


Total
總學生人數
12,408

Faculty of Arts 文學院



School of Business 工商管理學院



School of Chinese Medicine 中醫藥學院



School of Communication 傳理學院



School of Creative Arts 創意藝術學院



Faculty of Science 理學院



Faculty of Social Sciences 社會科學院



Institute of Transdisciplinary Studies 跨學科研究院



Notes 備註:

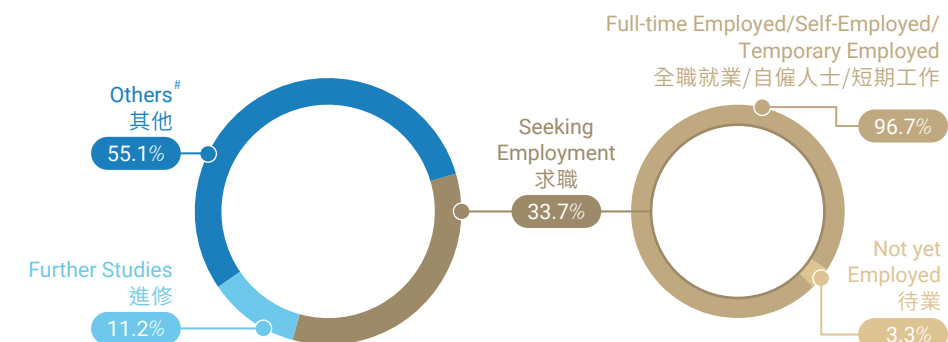
- Student intake and enrolment numbers are as of 31 October 2023. Enrolment numbers include intake numbers. 收生人數和學生人數統計截至2023年10月31日。學生人數已包括收生人數。
- School of Continuing Education (SCE) students are excluded. 持續教育學院的學生不包括在內。
- Double-degree students in BA (Hons) in English Language and Literature and 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 Social Sciences. Undergraduate students enrolled in the Diploma in Education programme are counted under both the Faculty of Social Sciences and the host Faculty/School/Academy of their major programme. 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社會科學院及其主修課程所屬的學院。
- Institute of Transdisciplinary Studies comprises the Division of Transdisciplinary Undergraduate Programmes (DTUP) and Research Postgraduate Programmes. 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

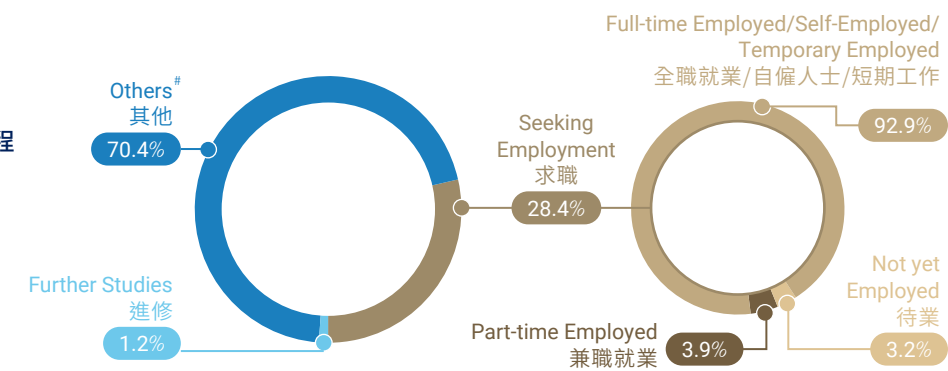
就業概況

(as a % of full-time graduates who responded to the Graduate Employment Survey in 2023 以佔回覆2023年度就業概況調查之全日制課程畢業生人數比率計)

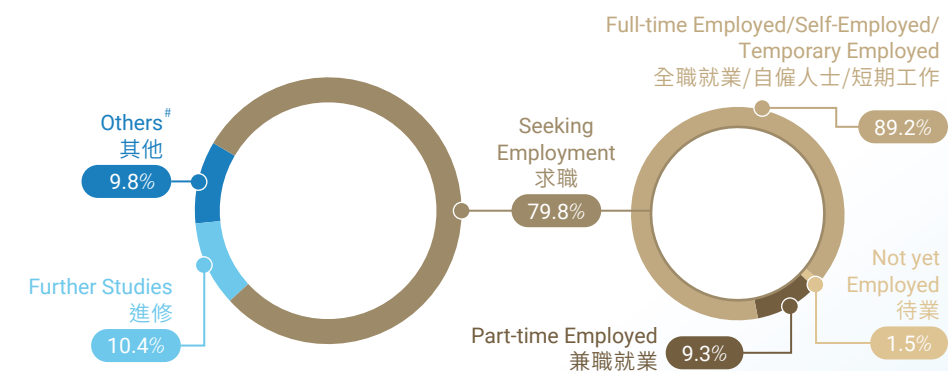
Research Postgraduates 研究生課程



Taught Postgraduates 高等學位修讀課程



Undergraduates 本科課程



Notes 備註:

*Includes graduates who have emigrated, returned to their country of origin, and are not seeking employment 包括已移民、返回原居地及非求職之畢業生

- School of Continuing Education (SCE) students are excluded. 持續教育學院的學生不包括在內。

Full-time Graduates' Average Monthly Salary

全日制畢業生每月平均薪酬

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

Research Postgraduates
研究生課程

HK\$27,000

Taught Postgraduates
高等學位修讀課程

HK\$22,500

Undergraduates
本科課程

HK\$21,700

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 programmes, please scan this QR Code.
如欲了解有關的課程，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.

- Structured around grand challenge issues
- Enables advancement of learning beyond professional silos
- Emphasis on collaboration across disciplines
- Builds competencies and draws on HKBU research strengths
- Shaped by the input of industry partners

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。

- 課程設計以解決重大難題為基礎
- 突破單一專科的局限以提升學習成效
- 著重學科之間的協作
- 發揮浸大策略研究領域的優勢
- 課程設計結合了業界夥伴的建議

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)
工商管理文學士(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

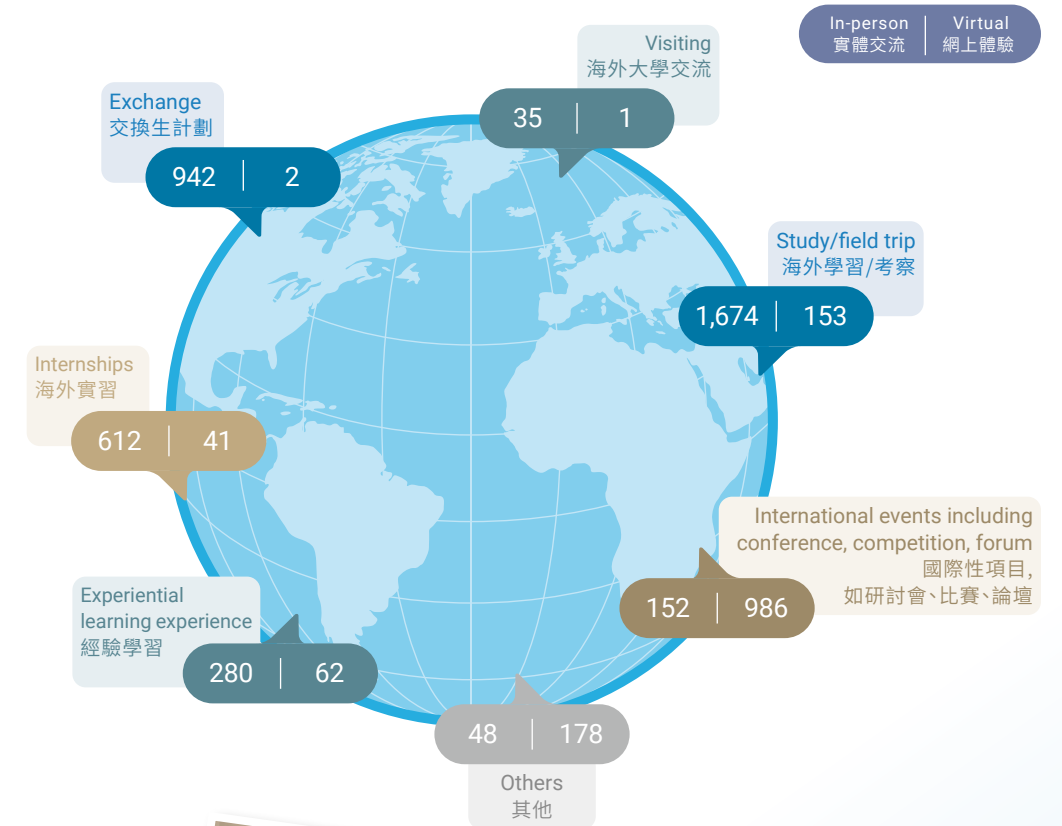
This is for students who are more mission or goal-oriented and seek to architect their own learning experiences. 適合有志探索使命和目標並希望能親自構建個人化學習體驗的學生。

- Future-focused programme 裝備學生迎接未來
- Allows greatest flexibility in terms of the fields of study and learning methods 無論在學習領域還是學習方法上均最為靈活
- Learn alongside students from a range of disciplinary backgrounds 學生能與來自不同學科背景的同學一起學習
- Offers a range of experiential and immersive learning methods structured around authentic problems and challenges 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

HKBU Undergraduate Students with International Learning Experience 有國際學習經驗的浸大本科生



Note 備註:

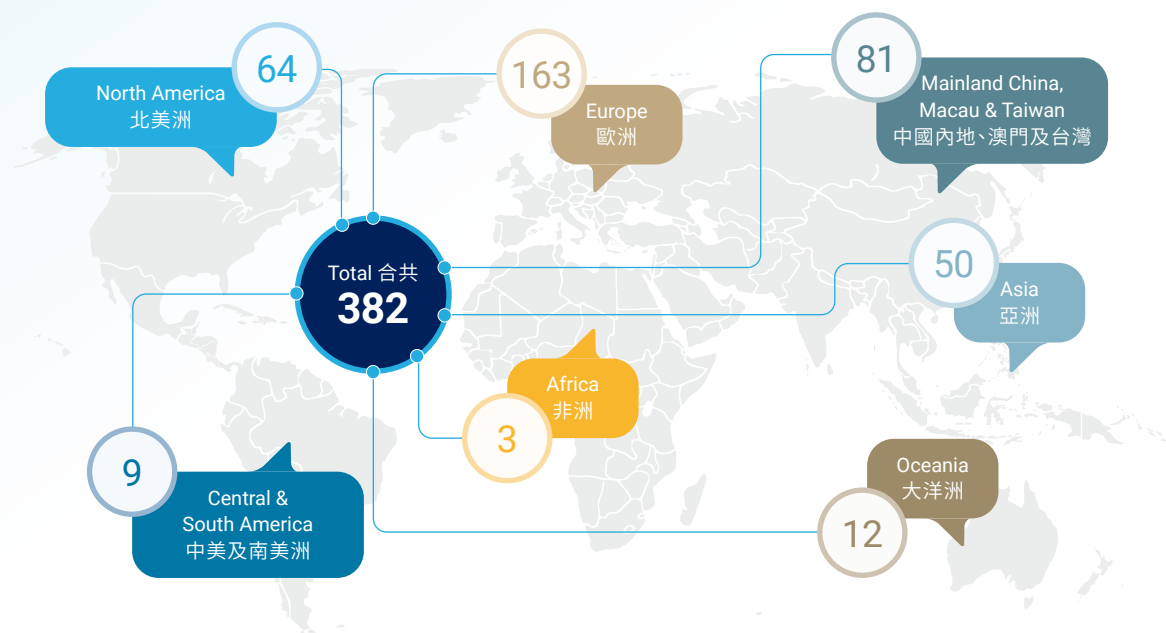
An event is considered international if it was organised or co-organised with an overseas/non-local/international University or organisation. For each type of experience, students who participated more than one time are counted only once. 國際性項目泛指包含與海外/非本地/國際性機構及學院合辦之項目。每種類別中，參與超過一次的學生將被計算一次。

Internationalisation and Exchange Partnerships

國際化及交流合作夥伴

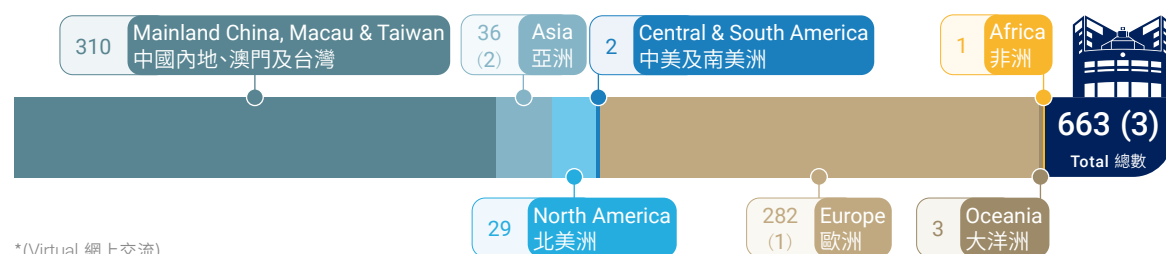
Exchange Partners

學生交流合作夥伴



Number of Incoming Exchange/Visiting Students to HKBU

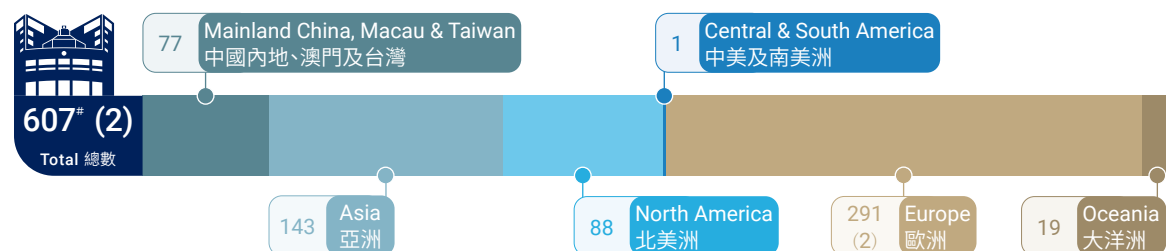
到浸大交流的海外學生人數



*(Virtual 網上交流)

Number of Outgoing Exchange/Visiting Students from HKBU

到海外交流的浸大學生人數



*(Virtual 網上交流)

The above figures include 12 students who participated in an ongoing exchange or visiting more than once.
上述數字包括12名多次到海外交流的學生。

Overseas Double/Combined Degree Programmes

海外雙學位學士課程

Simon Fraser University

西門菲沙大學

Business Administration

工商管理

Mathematics and Statistics / Actuarial Science

數學及統計/精算學

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

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

The University of Queensland

昆士蘭大學

Communication / Journalism

傳播/新聞學

The University of Missouri

密蘇里大學

Communication / Journalism

傳播/新聞學

University of Lincoln

林肯大學

Applied Biology / Ecology and Conservation

應用生物學/保育及生態學

Sciences Po Bordeaux

波爾多政治學院

European Studies French Stream and Diplôme de Sciences

Po Bordeaux (equivalent to Master's degree)

歐洲研究(法文)/波爾多政治學院頒授文憑

(等同於碩士學位)

Global and China Studies and Diplôme de Sciences Po

Bordeaux (equivalent to Master's degree)

全球及中國研究/波爾多政治學院頒授文憑

(等同於碩士學位)

Government and International Studies and Diplôme de

Sciences Po Bordeaux (equivalent to Master's degree)

政治及國際關係學/波爾多政治學院頒授文憑

(等同於碩士學位)

Sciences Po Lyon

里昂政治學院

European Studies French Stream and Diplôme de

Sciences Po Lyon (equivalent to Master's degree)

歐洲研究(法文)/里昂政治學院頒授文憑

(等同於碩士學位)

Notable International Student Exchange Partners 2023/24

頂尖國際學府成為浸大學生交流合作夥伴 2023/24

15th
World ranking
世界排名
Singapore 新加坡
Nanyang Technological University
南洋理工大學

75th
World ranking
世界排名
Sweden 瑞典
Lund University
隆德大學

28th
World ranking
世界排名
Germany 德國
Technical University of Munich
慕尼黑工業大學

80th
World ranking
世界排名
United Kingdom 英國
University of Birmingham
伯明翰大學

55th
World ranking
世界排名
Netherlands 荷蘭
University of Amsterdam
阿姆斯特丹大學

2nd
Art and Design
Subject
藝術及設計學科
United Kingdom 英國
University of the Arts London
倫敦藝術大學

* Based on QS World University Rankings 2025 and QS World University Rankings by Subject 2024
以QS世界大學排名2025及QS世界大學學科排名2024計算

Journey to Excellence: HKBU in Paris

邁向卓越：浸大在巴黎

Hong Kong Baptist University (HKBU) organised the “Journey to Excellence: HKBU in Paris” symposium at the hospitality house for Olympians (OLY House) in Paris on 28 and 29 July 2024, which showcased to the world the University’s experience and achievements in utilising technology to assist sports and the multi-dimensional development of athletes, contributing to the advancement of the global sports industry. “Enhancing Life Outside Sport for Olympians and Elite Athletes” and “Science, Technology, AI and Sport” were the two symposium themes.

香港浸會大學（浸大）於2024年7月28日和29日在位於巴黎的「奧林匹克之家」舉辦「邁向卓越：浸大在巴黎」專題討論會，向世界展示其以科技協助體育、運動員多維發展等多方面的經驗與成果，為全球體育事業發展出一分力。這次專題討論會的兩項主題是「賽場以外的人生藍圖：精英運動員的全方位發展」及「當科技與AI遇上體育」。



Professor Alex Wai, President and Vice-Chancellor of HKBU, pointed out that the “Journey to Excellence: HKBU in Paris” event epitomises the spirit of excellence and innovation that HKBU strives to advocate and embody.

Renowned speakers, such as Mr. Joël Bouzou, President of the World Olympians Association; Ms. Yang Yang, Vice-President of the World Anti-Doping Agency; and Mr. Seung-min Ryu, First Vice-Chair of the International Olympic Committee, participated in the symposium. They engaged in extensive and rigorous discussions on the themes.

In addition, HKBU’s researchers and student team, led by Professor Yannis Pitsiladis, Professor of the Department of Sport, Physical Education and Health, the Academy of Wellness and Human Development at HKBU and a world-renowned expert in sports science and sports medicine, also highlighted the University’s outstanding academic achievements at the event, as well as the research and practical applications in sports and other innovative fields.

To support the career development of athletes on the sports ground and in other fields, HKBU announced at the event the launch of the HKBU Admission Scheme for Olympians in partnership with the World Olympians Association starting from the 2025/26 academic year. The scheme, the first-ever of its kind in Hong Kong, aims to recognise the sporting achievements of current or retired international and Mainland China athletes who have competed at the Olympic Games and other sports events at the same level and support their transition from elite sport to career development. Admitted Olympians will be offered scholarships, a cash allowance to subsidise accommodation and living expenses, a full or half tuition waiver, and personalised academic advising and learning support.

Streaming of video highlights of the symposium was conducted through HKBU’s official social media platforms and a number of online media platforms on 31 July 2024, attracting a total of over 15 million online viewers so far.

浸大校長衛炳江教授指出，舉辦「邁向卓越：浸大在巴黎」活動，彰顯了浸大力臻卓越、擁抱創新的精神。

世界奧林匹克選手協會會長Joël Bouzou先生、世界反興奮劑組織副主席楊揚女士，以及國際奧委會運動員委員會第一副主席柳承敏先生等知名講者參與了專題討論會，並就這次主題進行廣泛而深入的探討。

此外，浸大的研究人員和學生團隊在世界著名體育科學和體育醫學專家、浸大健康及人類發展學部轄下體育、運動及健康學系教授Yannis Pitsiladis的帶領下，在活動上展示浸大卓越的學術成果，以及在體育與其他創新領域的研究和實際應用。

為支持運動員在比賽場上和其他領域的事業發展，浸大在活動上宣布與世界奧林匹克選手協會合作，於2025/26學年起推出「香港浸會大學奧運運動員入學計劃」。這是香港首個同類計劃，旨在肯定曾參與奧運或相同級別比賽、來自國際和內地的現役或退役運動員的運動成就，並支持他們從精英運動員生涯轉型至其他事業發展。獲取錄的奧運運動員將獲得獎學金，包括現金津貼以資助住宿和生活費用，或全額或半額學費減免，以及個人化的學術指導及學習支援。

這次專題討論會的精彩內容視頻，已於7月31日在浸大官方社交媒體平台以及多個媒體的網上平台播出，至今已吸引約逾1,500萬人次觀看。



Sports Achievement

體育成就

HKBU congratulates Cheung Ka-long on clinching gold medal in Men's Foil at Olympic Games

浸大祝賀張家朗勇奪
奧運男子花劍個人金牌

Hong Kong Baptist University (HKBU) congratulates Cheung Ka-long, a member of the Fencing Team of Hong Kong, China, for his outstanding achievement in securing the gold medal in the Men's Foil Individual event at the Paris Olympic Games. This is a truly outstanding accomplishment for Ka-long to win a gold medal in two consecutive Olympic Games.

Ka-long was awarded a scholarship under HKBU's Talented Athletes Direct Admission Scheme. He is currently studying with the Bachelor of Physical Education and Recreation Management programme at the University.



香港浸會大學(浸大)祝賀中國香港劍擊隊成員張家朗,在巴黎奧林匹克運動會男子花劍個人項目中表現卓越,勇奪金牌。這是家朗連續兩屆奧運會獲得金牌,實屬非凡成就。

張家朗獲得浸大「優才運動員入學計劃」獎學金,現正修讀體育及康樂管理文學士課程。

HKBU congratulates Chan Ho-yuen and Ho Yuen-kei on winning silver and gold medals respectively at Paralympic Games

浸大祝賀陳浩源及何宛淇分別
勇奪殘奧會銀牌和金牌

Hong Kong Baptist University (HKBU) congratulates student Chan Ho-yuen and alumna Ho Yuen-kei on their excellent performances at the Paris Paralympic Games. Chan Ho-yuen, a member of the Para Badminton Team, Hong Kong, China, won the silver medal in the Badminton Men's Singles WH2 event. It is the second time that Ho-yuen succeeded in clinching a medal at the Paralympic Games. Ho Yuen-kei, a member of the Boccia Team, Hong Kong, China, clinched two gold medals in the Boccia Women's Individual BC3 event and the Boccia Mixed Pairs BC3 event.

Chan Ho-yuen enrolled in HKBU through the Elite Athletes Admission Scheme (enhanced as "Talented Athletes Direct Admission Scheme" (TADAS) since the 2022/23 academic year), and is currently studying in the Bachelor of Physical Education and Recreation Management programme at the University. Ho Yuen-kei is an alumna of the Bachelor of Social Sciences in China Studies programme at HKBU.



Photo credit: China Hong Kong Paralympic Committee
照片提供:中國香港殘疾人奧委會

香港浸會大學(浸大)祝賀學生陳浩源及校友何宛淇在巴黎殘疾人奧林匹克運動會(殘奧會)奪得佳績。中國香港殘疾人羽毛球隊成員陳浩源在羽毛球男子WH2級單打項目勇奪銀牌,這是他第二次在殘奧會奪得獎牌。中國香港硬地滾球隊成員何宛淇則在硬地滾球女子個人賽BC3項目和硬地滾球雙人混合賽BC3項目中贏得兩面金牌。

陳浩源透過「精英運動員入學計劃」(自2022/23學年起優化為「優才運動員入學計劃」)入讀浸大,現為體育及康樂管理文學士課程的學生。何宛淇是浸大中國研究社會科學學士課程的校友。

Teaching Achievement

教學成就

HKBU teachers recognised by the UGC Teaching Award in all three categories

浸大教學人員於「教資會傑出教學獎」
全部三個組別獲獎

Teaching and learning excellence at Hong Kong Baptist University (HKBU) has received profound and comprehensive recognition at the 2024 University Grants Committee (UGC) Teaching Award, with the University's teachers recognised in all three award categories.

Each year, the UGC presents two individual and one team awards to outstanding teachers of the UGC-funded institutions. This year marks the first time HKBU teachers have won both individual awards, with a third teacher also being part of the team award.

Dr. Kristen Li Yuanxi, Lecturer of the Department of Computer Science, has received the award in the General Faculty Members category; **Ms. Anna Qin Lai-yin**, Assistant Professor of the Academy of Visual Arts, won the award in the Early Career Faculty Members category; and **Dr. Theresa Kwong**, Director of the Centre for Holistic Teaching and Learning, has garnered the award in the Collaborative Teams category as a member of the Holistic Competency and Virtues Education (HAVE) Team.

Professor Alex Wai, President and Vice-Chancellor of HKBU, stated that the encouraging results of this year's UGC Teaching Award reflect not only the outstanding achievements of individual educators at HKBU, but also the University's sustained dedication to quality learning and teaching as well as the best student experience.

香港浸會大學(浸大)於2024年大學教育資助委員會(教資會)傑出教學獎三個組別均有教學人員獲獎,讓浸大在教與學方面的卓越成就得到明確而充分的肯定。

教資會每年向教資會資助院校的傑出教學人員頒發兩個個人獎項及一個團隊獎項。今年是浸大學者首次囊括兩個個人獎項,另一位則為團隊獎勝出隊伍的成員。

計算機科學系講師**李原曦博士**於「一般教學人員組別」獲獎;視覺藝術院助理教授**秦萊茵女士**於「新晉教學人員組別」獲獎;全人教育與學中心總監**鄺福寧博士**作為「全能有情教育」(HAVE)團隊成員,於「協作團隊組別」獲獎。

浸大校長衛炳江教授表示,今年教資會傑出教學獎成績令人鼓舞,不僅反映了個別浸大教育工作者取得的傑出成績,更彰顯了浸大一直致力優質教學,並為學生創造最佳學習體驗。



Major Cultural Events

重要文化活動

KAZ We Love it! Kazakhstan's New Year Gala

「KAZ We Love It! 哈薩克斯坦新年慶典」

The International Office organised the annual Consul-General-in-Residence Programme: "KAZ We Love it! Kazakhstan's New Year Gala" which attracted 1,700 attendees. In collaboration with the Consulate General of the Republic of Kazakhstan in Hong Kong and Macao SARs, the Gala kicked off with a musical performance showcasing the new year rituals, followed by traditional dance and Dombra performances by students of different nationalities. Attendees were captivated by various interactive elements that immersed them in Kazakh culture, such as a real Kazakh yurt and a 360-degree video offering a glimpse into the traditional nomadic lifestyle of the Kazakh people, as well as an ancient tradition of fostering friendship and unity through the game of "Assyk". The event's impact extended beyond the university, as Khabar 24, a prominent national television channel in Kazakhstan, featured the celebration and highlighted HKBU as one of the prestigious universities in Hong Kong.



香港浸會大學(浸大)國際事務處舉辦了一年一度的浸大駐校總領事計劃活動「KAZ We Love It! 哈薩克斯坦新年慶典」,吸引近1,700名人士參加。慶典由香港浸會大學國際事務處和哈薩克斯坦駐港澳領事攜手合辦,以一場音樂劇拉開序幕,展現哈薩克斯坦新年節慶習俗;隨後,各國學生表演傳統民族舞蹈,並演奏哈薩克斯坦傳統樂器——Dombra。參加者被慶典中多姿多彩的互動元素吸引,深入體驗哈薩克斯坦文化魅力:他們可以置身哈薩克斯坦帳幕,觀看360度沉浸式短片,感受哈薩克斯坦民眾傳統的遊牧生活,又可以參加「彈羊骨」(Assyk)遊戲,體驗哈薩克斯坦傳統友誼及團結精神。這次慶典影響力不僅限於大學,還在哈薩克斯坦主要的國家電視台「Khabar 24」中進行專題播放,進一步凸顯浸大作為香港享有盛譽的高等學府之一的地位。

ESP Middle East Tour

大灣區延伸學習計劃——中東研學之旅

The Middle East study tour, part of the Extended Study Programme under the "One University, Two Campuses" framework, was a week-long excursion focusing on the "Belt and Road Initiative". The tour brought together students from 8 countries who engaged with universities, media organisations, research institutions and industry partners in Abu Dhabi, Dubai, and Riyadh, such as CCTV Middle East, Arab News and Beijing Genomics Institution (BGI) for academic and cultural exchange. This excursion not only broadened the students' perspectives but also exemplified the university's commitment to cultivating globally-minded talents in line with the "Belt and Road Initiative".



為期一周的中東遊學之旅,以“一帶一路”為主題,是“一校兩園”策略下推出的大灣區延伸學習計劃。遊學團由來自8個國家的學生組成,到訪阿布扎比、杜拜和利雅得的大學、媒體機構、研究中心和業界合作夥伴,如央視中東站、阿拉伯新聞、北京華大基因等進行學術文化交流。這次遊學之旅不僅擴展了學生的國際視野,同時體現出大學致力響應“一帶一路”倡議,培養具有全球視野人才的決心。

Immersive Tours to Zhuhai Campus

珠海校園體驗遊

Leveraging the visionary endeavour of "One University, Two Campuses", two immersive tours were organised, bringing over 380 non-local and local students from 54 countries/regions to uniquely explore the Greater Bay Area. The enriching experience included cultural exploration and enterprise visits in Zhuhai and Shenzhen. To further promote cultural integration and exchange, students were engaged in a wide range of experiential activities about authentic Chinese culture. Moreover, the tour served as the springboard to integrate students from both campuses, paving the way for the unparalleled offering of the Extended Study Programme.



為推動「一校兩園」的嶄新理念,浸大舉辦兩次獨特的體驗遊,共吸引來自54個國家和地區超過380名本地及非本地學生參加探索大灣區。這次活動內容豐富,包括探索深圳和珠海的城市文化及企業參訪,而為進一步促進文化交流與融合,學生還參加了一系列中國傳統文化體驗活動。這次體驗遊連接起兩校,促進兩校學生無縫融合,為接下來的「大灣區延伸學習計劃」奠定基礎。



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 developing whole-person education and the eco-system for social good through service-learning and social innovation. Together, CISL's service-learning courses and social innovation 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) 秉承香港浸會大學的願景，並致力促進實現可持續發展目標 (SDGs)，旨在通過建立兼顧帶學分服務學習課程和課外社會創新項目的學習生態，培育具學術才能及同理心的學生，讓他們得以運用學術知識回應社會的需要，並在關愛、創意、國際化的氛圍中盡展學術才能，服務本地乃至全球社區，為全人教育和社會公益生態圈作出貢獻。

2023 - 24

80

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

2,610

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



66,218

No. of Service Hours
服務時數

190

No. of Community
Partnerships
社區合作夥伴數目

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。

175

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

4,943

No. of Student
Participants
參與學生人數



945

No. of Staff
Participants
參與員工人數

187

No. of Community
Partnerships
社區合作夥伴數目

Note 備註:

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

Bringing Joy through Art and Innovation: Service-Learning Partnership with RMHC

以藝術及創新方法療癒心靈：
在麥當勞叔叔之家的服務學習

In 2023-2024, CISL partnered with Ronald McDonald House Charities (RMHC) to improve the lives of sick children, advancing UN SDG3: Good Health & Well-Being. Mr. Tom O'Dea (Academy of Visual Arts) led a service-learning project, "Wall Art for Ronald McDonald House of Charity." Student artists Yeung Tsin Tsin and Fung Wing Hung created wall art to bring a "Gift of Love" to RMHC Kwun Tong, which houses families with children undergoing intensive treatment at Hong Kong Children's Hospital. Their artwork created a cheerful environment for the children and their families during medical treatment and recovery.

針對聯合國可持續發展目標3「良好健康與福祉」，在2023-2024年，創新服務學習中心與香港麥當勞叔叔之家合作，致力改善病童的生活。Tom O'Dea先生（視覺藝術院）的服務學習項目「麥當勞叔叔之家的壁畫」，帶領兩位學生藝術家Yeung Tsin Tsin和Fung Wing Hung，為觀塘家舍創作色彩豐富的壁畫，以藝術撫慰重病兒童及其家人的心靈。



而余家豪先生（互動媒體學系）的FILM3115虛擬世界設計與互動，帶領學生開發虛擬實境（VR）遊戲，將觀塘家舍轉化成一個個旅遊勝地，讓病童打破物理界限，透過電子設備，以想像力和創意遊覽不同城市。

Following this, Mr. Yu Ka Ho's (Department of Interactive Media) FILM3115 course students developed VR simulations featuring motifs familiar to children at RMHC Kwun Tong. These immersive experiences transported children to imaginative worlds, fostering creative thinking and providing joy during challenging times. The children, who often miss out on sunlight and an active lifestyle due to their medical treatments, benefited greatly from these virtual experiences.



RESEARCH EXCELLENCE

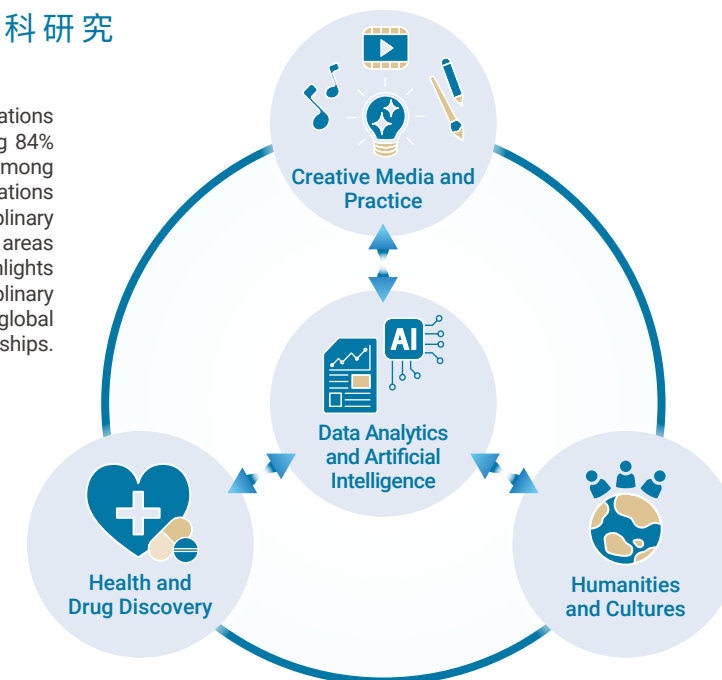
卓越研究



HKBU Research Clusters and Interdisciplinary Research 浸大重點研究領域與跨學科研究

In 2023, HKBU produced 1,144 scholarly publications within its four strategic clusters, representing 84% of the University's total research output. Among these, 32% were interdisciplinary collaborations within clusters, while 16% 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.

2023年，香港浸會大學（浸大）在其四大重點研究領域中發表了1,144篇學術出版物，佔大學研究總產出的84%。其中，32%的出版物代表了重點研究領域內部的跨學科合作，而16%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

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 Visualization Laboratory 香港浸會大學動作捕捉與可視化實驗室

HKBU Motion Capture and Visualization 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 Visualization Research Centre 香港浸會大學視覺化研究中心

HKBU Visualization 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。



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。

Highlight on Research

研究亮點聚焦

HK's first botanical drug granted orphan drug designation by the FDA

香港植物藥首獲美國食品藥物管理局「孤兒藥」認定

HKBU's Centre for Chinese Herbal Medicine Drug Development has developed a new drug, CDD-2107, that utilises the effective components of *Chaenomeles Fructus* – a dried mature fruit of *Chaenomeles speciosa* (Sweet Nakai) used in Chinese herbal medicine – for the treatment of the rare disease – myofibrillar myopathy. The drug's successful acquisition of the orphan drug designation from the US Food and Drug Administration (FDA) will accelerate its development process through additional incentives and support, including research funding, extended patent protection, market exclusivity, and tax credits.

Myofibrillar myopathy, primarily caused by genetic mutations, including the BAG3 gene (Bag3opathy), is a rare hereditary neuromuscular disorder characterised by severe clinical symptoms. Referring to traditional Chinese medicine theory and past Chinese medicine prescriptions that utilised *Chaenomeles Fructus* for joint and muscle disorders, the research team applied modern Chinese medicine extraction and purification techniques to identify the most important and effective components of *Chaenomeles Fructus* and uncover their potential treatment mechanism, ultimately culminating in the development of CDD-2107. With a particular focus on Bag3opathy, the drug could significantly relieve clinical symptoms in patients with myofibrillar myopathy by enhancing muscle strength and improving mobility, offering new hope to patients with myofibrillar myopathy for which there is no currently effective treatment. The research team plans to submit an Investigational New Drug application to the FDA in two years time to conduct clinical trials.

The Research team members included Professor Bian Zhaoxiang, Associate Vice-President (Clinical Chinese Medicine) and Director of the Centre for Chinese Herbal Medicine Drug Development at HKBU; Dr. Lin Chengyuan, Assistant Director (Administration); Dr. Hou Mengyang, Postdoctoral Research Fellow; and Mr. Duan Zhigang, Senior Regulatory Affairs Manager of the Centre.



香港浸會大學(浸大)中藥創新研發中心從中藥「皺皮木瓜」(薔薇科植物「貼梗海棠」的乾燥成熟果實)中,提取有效組分,研發名為「CDD-2107」的新藥,用以治療罕見的「肌原纖維肌病」。該藥成功獲美國食品藥物管理局的「孤兒藥」資格認定,將有望透過多項特殊鼓勵和支援,例如研究資金、延長專利保護期限、市場獨佔權和稅收方面優惠等,加快藥物的開發進程。

肌原纖維肌病主要由基因突變導致,包括BAG3基因突變,是一種罕見的遺傳性神經肌肉疾病,伴有嚴重臨床症狀。研究團隊參考傳統中醫藥理論,從傳統中藥處方中找到用於治療關節肌肉疾病的「皺皮木瓜」,並運用現代中藥的提取純化技術,採用「皺皮木瓜」中最重要的有效組分,並揭示其可能的治療機制,最終研發名為「CDD-2107」的新藥。該藥針對BAG3基因突變,能顯著改善肌原纖維肌病患者的臨床症狀,包括增強肌肉力量,以及提高活動能力和獨立性,在沒有有效治療方法的當下為患者帶來新的希望。研究團隊計劃在兩年內,向美國食品藥物管理局提交新藥臨床研究申請。

研究團隊成員包括浸大協理副校長(臨床中醫藥)兼中藥創新研發中心總裁卞兆祥教授、中藥創新研發中心助理總監(行政)林成源博士、博士後研究員侯夢陽博士,以及高級規管事務經理段志剛先生。



HKBU research suggests potential of artemisinin derivative in treating human obesity

浸大研究顯示青蒿素衍生物具備治療人類肥胖潛力

Hong Kong Baptist University (HKBU) research suggested that artesunate, a derivative from Qinghaosu (artemisinin) which is a natural product from the Chinese herb *Artemisia annua*, can effectively reduce body weight and improve metabolic profiles such as insulin sensitivity and cholesterol levels in obese mice and macaques, without inducing side effects of nausea and malaise. This is the first time artesunate has been demonstrated to treat obesity in a non-human primate, suggesting its therapeutic potential as a drug for treating human obesity.

A research team led by scholars at HKBU's School of Chinese Medicine including Dr. Xavier Wong Hoileong, Associate Professor; Professor Bian Zhaoxiang, Chair Professor and Tsang Shiu Tim Endowed Professor in Chinese Medicine Clinical Studies; and Dr. Pallavi Asthana, Research Assistant Professor, discovered that artesunate is a powerful anti-obesity agent using computer simulated-drug screening methods. They also examined the effects of artesunate treatment in animal models with obesity and investigated its impact on a hormone that regulates bodyweight and appetite.

The research findings have been published in the international academic journal *Nature Communications*.



香港浸會大學(浸大)研究顯示,中草藥青蒿的天然成份「青蒿素」,其衍生物「青蒿琥酯」可有效降低肥胖小鼠和獼猴的體重,並改善胰島素敏感度和膽固醇水平等代謝指標,但不會引起噁心和嘔吐不適的副作用。這是青蒿琥酯首次被證明能治療非人類靈長類動物的肥胖,顯示其成為治療人類肥胖藥物的潛力。

由副教授王凱亮博士、講座教授曾肇添中醫藥臨床研究教授卞兆祥教授,以及研究助理教授Pallavi Asthana博士等浸大中醫藥學院學者領導的研究團隊,透過電腦模擬藥物篩選方法,發現青蒿琥酯是一種成效理想的治療肥胖藥物。他們也研究了利用青蒿琥酯治療肥胖動物的效果,以及這種物質對於調節體重和食慾的荷爾蒙的影響。

這項研究成果已發表於國際學術期刊《自然-通訊》。

HKBU-led research develops novel drug delivery system for Gouteng compound to treat Alzheimer's disease

浸大領導研發創新的鈎藤化合物傳送方式治療阿茲海默症

A research team led by Hong Kong Baptist University (HKBU) has developed a novel drug delivery system for Alzheimer's disease (AD). The research team comprises Professor Li Min, Executive Associate Dean of Chinese Medicine, Ma Pak Leung Endowed Professor in Innovative Neuromedicine and Dr. Ashok Iyaswamy, Research Assistant Professor of the Teaching and Research Division at the School of Chinese Medicine at HKBU, along with other local, mainland and overseas scientists.

The researchers have engineered exosomes, extracellular vesicles released by cells, to effectively carry the bioactive compound Corynoxine-B extracted from the Chinese herbal medicine Gouteng to the brain of mice with AD. As Corynoxine-B can induce autophagy, a process that maintains the health of cells, this new drug delivery system, using exosomes can improve cognitive function and movement while reducing the symptoms of AD.

The research findings have been published in the international academic journal *Nature-Signal Transduction and Targeted Therapy*.



香港浸會大學(浸大)領導的研究團隊,開發了一種創新的藥物傳送方式,用作治療阿茲海默症。研究團隊由浸大中醫藥學院常務副院長及馬百良創新神經藥物教授李敏教授、教學科研部研究助理教授Ashok Iyaswamy博士,以及其他本地、內地和海外科學家組成。

經研究人員改造的「外泌體」,即由細胞釋放出來的細胞外囊泡,能有效將從中草藥鈎藤提取的生物活性化合物「柯諾辛鹼-B」攜帶到患有阿茲海默症小鼠的大腦中。由於「柯諾辛鹼-B」可促進維持細胞健康的自噬過程,這種利用外泌體的創新藥物傳送方式,能夠改善認知功能和運動能力,並減輕阿茲海默症的症狀。

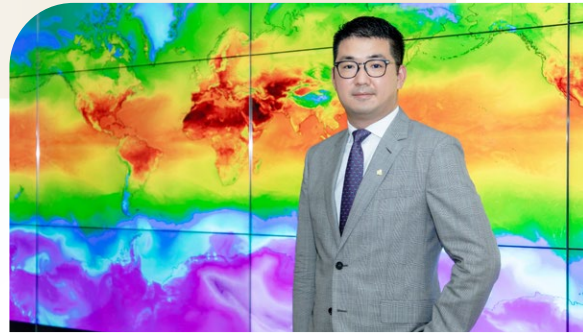
研究結果已刊登於國際學術期刊《Nature-Signal Transduction and Targeted Therapy》。

HKBU-led research identifies Arctic amplification as cause for dust reduction and suggests sustained anti-desertification measures

浸大領導研究發現「北極放大效應」
令沙塵減少 惟需續推抗沙漠化措施

A research team led by Professor Gao Meng, Professor of the Department of Geography at Hong Kong Baptist University (HKBU), has discovered that intensified Arctic amplification associated with global warming, which led to changes in atmospheric circulation, is the underlying cause of the decline in dust levels across West and South Asia over the past two decades. However, this phenomenon is reversible, and with the ongoing worldwide efforts to fight against global warming, dust levels in the region may rise again, suggesting that sustained anti-desertification measures to mitigate dust emission are warranted in the long run.

The research team's key members also included a Professor from the University of Science and Technology of China, as well as Mr. Fan Wang, a PhD student in the Department of Geography at HKBU. The research findings have been published in the international academic journal *Proceedings of the National Academy of Sciences* (PNAS).



由香港浸會大學（浸大）地理系教授高蒙教授領導的一個研究團隊發現，西亞和南亞地區的沙塵水平在過去20年持續下降，背後的主要原因是與全球暖化相關的「北極放大效應」加劇，令大氣環流出現變化。然而，這是一個可以逆轉的現象。隨著對抗全球暖化的努力持續，這些地區的沙塵水平或會在未來再度上升，意味著要緩解沙塵問題，必須長遠推行持續抗沙漠化措施。

研究團隊主要成員包括中國科學技術大學的一位教授，以及浸大地理系博士生王凡先生。研究結果已發表於國際學術期刊《*Proceedings of the National Academy of Sciences*》(PNAS)。

Unveiling the treatment potential of herbal extract compound isoliquiritigenin for pancreatic cancer

浸大發現草藥提取化合物「異甘草素」
具備治療胰臟癌潛力

Scientists of HKBU, led by Dr. Joshua Ka-Shun Ko, Associate Professor, Teaching and Research Division of the School of Chinese Medicine, conducted groundbreaking research that discovered the potential of isoliquiritigenin (ISL), a flavonoid isolated from the Chinese herbal medicine licorice, to inhibit pancreatic cancer and enhance the effects of conventional chemotherapeutic drugs by reducing levels of chemoresistance. The research findings have been published in the international academic journal *Phytomedicine* and recently presented at the Annual Congress of the European Association for Cancer Research 2023 in Torino, Italy.

A series of cell experiments demonstrated that ISL suppressed the growth and induced apoptosis of pancreatic cancer cells with fewer side effects compared to traditional chemotherapeutic drugs. Furthermore, other experiments also indicated the potential of integrating ISL into existing treatment options. The research team is planning to collaborate with other partners to further evaluate the effectiveness and potential clinical application of ISL in treating pancreatic cancer.



香港浸會大學（浸大）中醫藥學院教學科研部副教授高加信博士領導的科學家團隊，通過突破性的研究發現，從中草藥「甘草」提取的一種類黃酮物質「異甘草素」，能夠減少抗藥性，從而抑制胰臟癌發展，並提高傳統胰臟癌化療藥物的功效。研究結果已發表於國際學術期刊《*Phytomedicine*》，並在意大利都靈舉行的2023年歐洲癌症研究協會年會上報告。

一連串的細胞實驗證明，異甘草素能抑制胰臟癌細胞的生長，並促進胰臟癌細胞的程序性凋亡，其副作用相比傳統化療藥物少。另外，其他多個實驗均顯示異甘草素或可結合到現有的治療方法。研究團隊計劃與其他研究夥伴合作，進一步評估異甘草素在治療胰臟癌的有效性，及其潛在的臨床應用。

HKBU research identifies potential of phosphocholine in counteracting PM2.5 toxicity in lung diseases

浸大研究發現磷酸膽鹼具備對抗
PM2.5毒性影響肺部的潛力

A research team led by Professor Cai Zongwei, Chair Professor of the Department of Chemistry and Director of the State Key Laboratory of Environmental and Biological Analysis, and Dr. Yang Zhu, Assistant Professor of the Department of Biology at HKBU, analysed a total of 82 components in PM2.5 samples collected from Taiyuan in Shanxi Province and Guangzhou in Guangdong Province between 2017 and 2018.

The research team has discovered that phosphocholine, an important component in the body's metabolism, could counteract the adverse effects of PM2.5 toxicity on lung cells. This discovery highlights the therapeutic potential of phosphocholine in treating lung diseases associated with PM2.5 such as asthma, chronic obstructive pulmonary disease and lung cancer, and contributes to developing health measures against air pollution.

The research findings have been published in the international academic journal *Proceedings of the National Academy of Sciences*.



由浸大化學系講座教授及環境與生物分析國家重點實驗室主任蔡宗葦教授與生物系助理教授楊鑄博士帶領的研究團隊，在2017至2018年從山西省太原市和廣東省廣州市收集PM2.5樣本，分析其中共82種成分。

研究團隊發現，人體中的一種重要代謝成分磷酸膽鹼，可對抗PM2.5毒性對肺細胞的不良影響。研究強調了磷酸膽鹼在治療哮喘、慢性阻塞性肺病和肺癌等與PM2.5相關的肺部疾病的潛力，並有助制定針對空氣污染的健康措施。

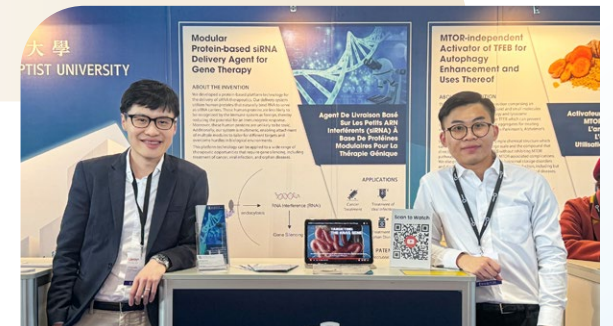
研究成果已刊登於國際學術期刊《*Proceedings of the National Academy of Sciences*》。

Modular protein-based siRNA delivery agent for gene therapy

以模塊化蛋白質為siRNA載體的
基因治療

The project "Modular protein-based siRNA delivery agent for gene therapy" under the leadership of Dr. Aik Wei Shen, Assistant Professor of the Department of Chemistry, was awarded a gold medal with congratulations from the jury in the 49th Geneva International Exhibition of Inventions 2024.

This is a cutting-edge protein-based platform technology for the delivery of small-molecule RNA interference (siRNA) therapeutics. The delivery system utilises proteins found naturally in the human body that can bind to ribonucleic acid (RNA) and serve as carriers for siRNA. These proteins are less likely to be identified as foreign substances by the immune system, reducing the risk of immune reactions. Furthermore, it can be customised to adapt to different targets and overcome biological barriers, showcasing the immense potential for gene-silencing therapies in a range of medical situations, such as cancer, viral infections, and rare diseases.

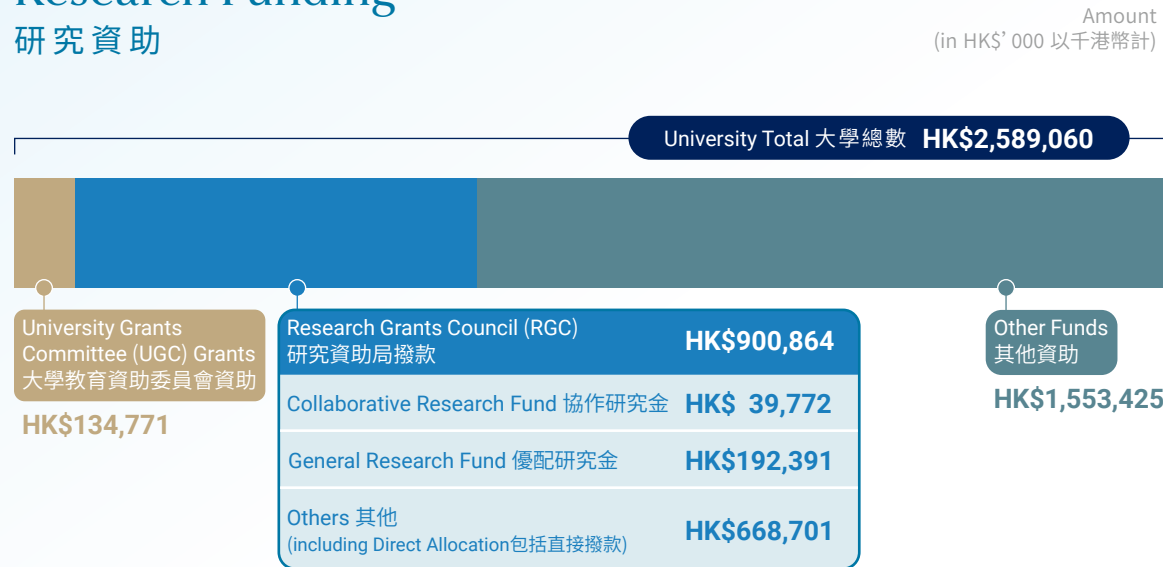


由化學系助理教授易威伸博士領導的「以模塊化蛋白質為siRNA載體的基因治療」科研項目，於2024第四十九屆日內瓦國際發明展中獲評審團嘉許金獎。

這是一種以蛋白質傳遞小分子核糖核酸（siRNA）治療藥物的先進蛋白平台技術。該傳遞系統利用人體內能夠與核糖核酸（簡稱RNA）自然地結合的蛋白質，作為siRNA的載體。這些蛋白質被免疫系統識別為外來物質的機會較低，故能降低出現免疫反應的風險。此外，這些蛋白質可被定製，以適應不同標靶和克服生物性障礙，具有針對如癌症、病毒感染的罕見疾病等多種醫療狀況中的基因沉默療法的巨大潛力。

Research Funding

研究資助



Notes 備註:

- Reporting period is from 1 July 2023 to 30 June 2024. 報告期為2023年7月1日至2024年6月30日。
- University Grants Committee (UGC) provides research funding using a Block Grant.
大學教育資助委員會 (UGC) 以整體補助金提供研究資金。
- Research Grants Council (RGC) provides research funding through various schemes, including the Collaborative Research Fund (CRF) and the General Research Fund (GRF), and others.
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。

HKBU champions sustainable health at THE Global Sustainable Development Congress

浸大於THE全球可持續發展峰會倡導可持續健康理念

HKBU recently showcased its commitment to sustainability and interdisciplinary scholarly excellence through its active participation as a key sponsor of the *Health, Well-being and Demography* track at the Global Sustainable Development Congress 2024. This event, organised by Times Higher Education (THE) and held from June 10 to 13, 2024, in Thailand, gathered an international cohort of over 3,000 specialists and observers to discuss and promote sustainable practices.

The congress provided a dynamic stage for HKBU's scholars to join internationally renowned speakers to disseminate their wealth of interdisciplinary knowledge on the symbiotic relationship between physical, mental, and digital health and their collective impact on a sustainable future. Professor Lyu Aiping, Vice-President (Research and Development), delivered a keynote address highlighting the unique integrative medical system in China that combines traditional Chinese medicine with Western medicine and its potential to drive a more sustainable future for healthcare.



香港浸會大學 (浸大) 作為「2024全球可持續發展峰會」中「健康、幸福與人口」研討專題的積極參與者和主要支持機構之一，展示其近期在可持續發展和跨學科研究方面力求卓越的承諾。由泰晤士高等教育 (THE) 主辦的「2024全球可持續發展峰會」於6月10至13日在泰國曼谷舉行，吸引逾3,000名國際學者及專家出席，共同研討和落實可持續發展的措施。

這次峰會為浸大學者提供一個互動平台，與國際知名學者一同運用他們的跨學科豐富學識，分享傳遞身、心和數碼健康之間的共生關係，以及他們對創造更健康和可持續發展未來的影響。此外，副校長 (研究及拓展) 呂愛平教授在會上發表主題演講，重點介紹中國獨特的中西醫結合綜合性醫療體系，以及其推動健康護理可持續發展的潛力。

Achievement and Rankings

成就及排名

60

Scholars
位學者



1403

Articles
篇文章



World's Top **2%** Most-cited Scientists 2024
2024年度全球首**2%**頂尖科學家

Top **10%** Journal*
排名前**10%**的學術期刊*

* Articles published between 01/01/2023 and 31/12/2023 in journals that are indexed by Scopus and WoS databases.
在2023年1月1日至2023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 2024 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2024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。

101st - 200th

THE Impact Rankings 2024

2024年度泰晤士高等教育大學影響力排名

out of 1963 institutions
共1963所大學參與



Best Performing Sustainable
Development Goals at HKBU

香港浸會大學最佳表現的可持續發展目標



Quality Education
優質教育

全球第
2nd
in the world



Responsible
Consumption and
Production
負責任消費與生產

全球第
63rd
in the world



Life Below Water
水下生物

全球第
69th
in the world



Life on Land
陸地生物

全球第
74th
in the world



No Poverty
無貧窮

全球第
88th
in the world



World
University
Rankings

251st - 300th

World University Rankings
世界大學排名
(2025)

63rd

Asia University Rankings
亞洲大學排名
(2024)

55th

Interdisciplinary Science Rankings
跨學科科學排名
(2025)



WORLD
UNIVERSITY
RANKINGS

= 252nd

World University Rankings
世界大學排名
(2025)

71st

Asia University Rankings
亞洲大學排名
(2025)

= 360th

Sustainability University Rankings
可持續發展大學排名
(2025)

CAPACITY

增強實力

Greater Bay Area Strategy 大灣區政策

Integrating into the Greater Bay Area development, seizing the opportunities of the times, and promoting the building of a strong nation

融入大灣區發展，
把握時代契機，推進強國建設

Hong Kong Baptist University (HKBU) is actively integrating into national development plans. To tie in with the National 14th Five-Year Plan and the Outline Development Plan for the Guangdong-Hong Kong-Macao Greater Bay Area, HKBU has seized the opportunities and formulated development strategies that capitalise on the strengths of the University to actively contribute to the development of the Nation and the Greater Bay Area (GBA). HKBU strategy aims to position the institution as an exemplar of high-quality development through:

Highlighting our strengths in interdisciplinary development in the humanities and arts to tell good stories of China to the international community and inject cultural soft power into the development of the GBA.

突顯人文、藝術等領域的跨學科發展優勢，向國際社會講好中國故事，為大灣區發展注入文化軟實力。

Taking forward the establishment of 'One University, Two Campuses' with the Beijing Normal University-Hong Kong Baptist University United International College to achieve campus interoperability to enable more students to participate in the development of the GBA through studying and practising in the region and to highlight the competitive advantages of the GBA.

推進與港浸大——北師大聯合國際學院共建「一校兩園」，實現校園互通，讓更多學生透過在大灣區學習、實習投入大灣區發展，凸顯大灣區競爭優勢。

As of 30 June 2024, HKBU has signed a total of 57 collaboration agreements with universities, research institutes and enterprises in the GBA.



香港浸會大學積極融入國家發展大局，為配合國家「十四五」規劃及「粵港澳大灣區發展規劃綱要」，浸大抓住機遇，佈局謀篇，發揮浸大優勢，制定發展策略，為國家及大灣區發展積極作出貢獻，以新學術發展格局作為戰略支點，力求將浸大打造成高質量發展的示範地。

Developing in-depth cooperation with governmental organisations, universities and enterprises in the GBA, and promoting industry-academia-research and the commercialisation of scientific research results and the establishment of new industries.

開展與大灣區內政府機構及高校、企業的深度合作，促進產學研及科研成果落地轉化，建立新業態。

Following up on the plan for Shenzhen Park of Hetao Shenzhen-Hong Kong Science and Technology Innovation Co-operation, to kick-start innovation and technology co-operation between Shenzhen and Guangzhou, and to ride the great wave of innovation and development within the GBA and Hetao to merge strengths and place ourselves boldly on the edge of innovation.

跟進《河套深港創新合作區深圳園區發展規劃》，開啟深圳、廣州的創科合作，乘著國家大灣區以及河套地區創新發展的先行巨浪順勢而上，在大灣區開展強強合作，面向前沿、勇於創新。



截至2024年6月30日，浸大與大灣區高校、科研機構及企業簽署共**57**項合作協議。

World’s Top 2% Most-cited Scientists 2024

2024年度全球首2%頂尖科學家

School of Business 工商管理學院

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

Professor Huang Xu 黃旭教授
Business & Management

Professor Viswanath Venkatesh
Information Systems

School of Chinese Medicine 中醫藥學院

Professor Bian ZhaoXiang 卞兆祥教授
Complementary & Alternative Medicine

Professor Chen Hubiao 陳虎彪教授
Medicinal & Biomolecular Chemistry

Professor Han Quan Bin, Simon 韓全斌教授
Medicinal & Biomolecular Chemistry

Dr. Kwan Hiu Yee 關曉儀博士
Medicinal & Biomolecular Chemistry

Professor Li Min 李敏教授
Biochemistry & Molecular Biology

Professor Lyu Aiping 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

Dr. Tan Hor Yue 陳可瑜博士
Oncology & Carcinogenesis
Highly Cited Researcher in the field of Cross-Field 2024
2024年跨領域高被引學者

Professor Zhang Ge 張戈教授
Clinical Medicine

Professor Zhang Hongjie 張宏杰教授
Medicinal & Biomolecular Chemistry

School of Communication 傳理學院

Professor Chan K.W., Kara 陳家華教授
Marketing

Professor Chen Y. R., Regina 陳怡如教授
Communication & Media Studies

Professor Kenneth Paul Tan 陳思賢教授
Cultural Studies

Professor Daya Kishan Thussu
Communication & Media Studies

Professor Wei Ran 魏然教授
Communication & Media Studies

Faculty of Science 理學院

Professor Cai Zongwei 蔡宗葦教授
Analytical Chemistry
Member of Academia Europaea
歐洲科學院院士

Professor Chen Li 陳黎教授
Artificial Intelligence & Image Processing

Professor Cheung Yiu Ming 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)
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)

Dr. Dai Hongning 戴弘宁博士
Networking & Telecommunications

Dr. Han Bo 韓波博士
Artificial Intelligence & Image Processing

Professor Thomas Knöpfel
Neurology & Neurosurgery

Dr. Leung C. F., Ken 梁湛輝博士
Nanoscience & Nanotechnology

Professor Leung S. Y., Kelvin 梁士賢教授
Analytical Chemistry

Professor Leung Yiu Wing 梁耀榮教授
Networking & Telecommunications

Professor Li Jianming 李建明教授
Plant Biology & Botany

Professor Liu Jiming 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 Ma Guancong 馬冠聰教授
General Physics
RGC Research Fellow (2022)
研資局研究學者 (2022)

Faculty of Science 理學院

Dr. Ma Jing 馬晶博士

Artificial Intelligence & Image Processing

Professor Ng Kwok Po, Michael 吳國寶教授

Artificial Intelligence & Image Processing

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

Organic Chemistry

Fellow of the Royal Society of London

倫敦皇家學會院士

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)

Dr. Ren Kangning 任康寧博士

Analytical Chemistry

Professor So Shu Kong 蘇樹江教授

Applied Physics

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 Wong Chris K.C. 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 Xia Yiji 夏亦薺教授

Plant Biology & Botany

Professor Xiong Liming 熊禮明教授

Plant Biology & Botany

Professor Yuen Pong Chi 阮邦志教授

Artificial Intelligence & Image Processing

Professor Zhang Jianhua 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

Dr. Zhao Jun 趙峻博士

Biotechnology

Professor Zhou Changsong 周昌松教授

Fluids & Plasmas

RGC Senior Research Fellow (2023)

研資局高級研究學者 (2023)

Dr. Zhou Kaiyang 周鐸陽博士

Artificial Intelligence & Image Processing

Professor Zhu Furong 朱福榮教授

Applied Physics

Faculty of Social Sciences 社會科學院

Dr. Chan Chitat Larry 陳智達博士

Social Work

Professor Lai W.L., Daniel 黎永亮教授

Gerontology

Professor Li Si Ming 李思名教授

Urban & Regional Planning

Dr. Lo T. S., Kevin 盧笛聲博士

Energy

Dr. Benjamin Luke Moorhouse

Education

Professor Yannis Pitsiladis

Sport Sciences

Professor Wang Donggen 王冬根教授

Logistics & Transportation

Professor Wong F. K., Daniel 黃富強教授

Psychiatry

Professor Yang Chun 楊春教授

Geography

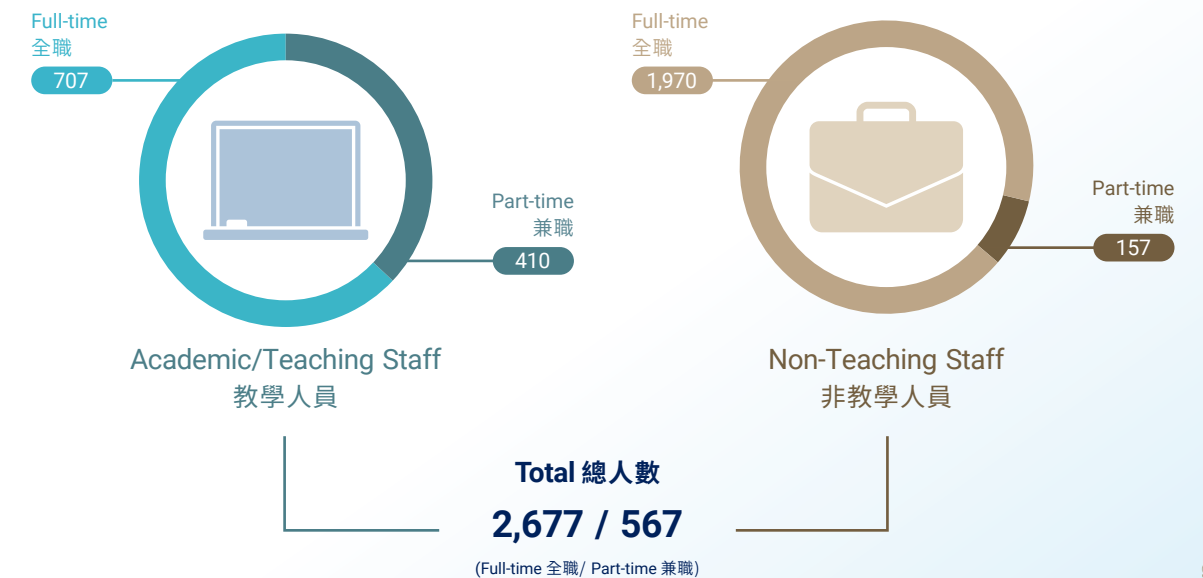
Dr. Yu Rongjun 余榮軍博士

Neurology & Neurosurgery

Dr. Samson Yuen 袁璋熙博士

Cultural Studies

Staff 職員



Campuses

校園



Ho Sin Hang Campus, Shaw Campus and Baptist University Road Campus

善衡校園、逸夫校園和浸會大學道校園



Shek Mun Campus

石門校園



Beijing Normal University-Hong Kong Baptist University United International College (UIC) in Zhuhai

北京師範大學-香港浸會大學聯合國際學院(位於珠海)



Kai Tak Campus

啟德校園



Campus Development

校園發展

Jockey Club Campus of Creativity

賽馬會創意校園

The Jockey Club Campus of Creativity reached a significant milestone in August 2024, with students moving into the Village CARE hostel blocks (Creative Arena for Residential Education). In conjunction, the Jockey Club Creative Hub is nearing its final preparations to accommodate the Creative Media and Practice Research Cluster, along with the Academy of Music. Adjacent to the Student Activity Centre, the courtyard provides a communal area where students can gather and socialise, enhancing a sense of community. This integrated setting is meticulously designed to promote academic and artistic excellence, fostering a culture of innovation and creativity among students and academics.

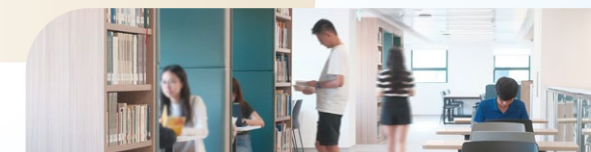
學生們於2024年8月開始搬進賽馬會創意校園CARE舍堂村，標誌著一個重要里程碑。與此同時，賽馬會點子坊也在進行最後的準備工作，以迎接創意媒體和實踐研究群以及音樂學院的進駐。鄰近學生活動中心的庭院提供了一個公共空間，學生可以在這裡交流，促進社區協作。這個綜合設施經過精心設計，旨在提升學術和藝術的卓越性，從而培養師生之間的創新思維和創意文化。



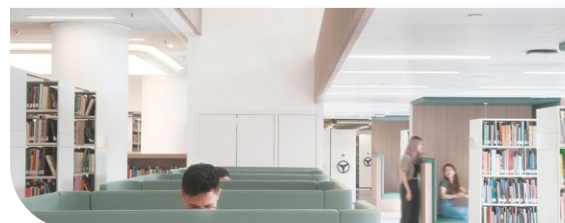
Renovation of Au Shue Hung Memorial Library 6-7/F

區樹洪紀念圖書館六、七樓改造工程

The selected floors under this renovation have undergone a comprehensive spatial replanning to accommodate up to 205,000 volumes of physical books while skillfully introducing a variety of settings for quiet and secluded reading and the spontaneous browsing of physical collections, collaborative studies, seminars at learning commons and more.



此次翻新的樓層在保留多達205,000冊實體書籍的同時，也巧妙地設置了各種環境，包括寧靜閱讀區、隨意瀏覽區、隱蔽及協作學習區、學習交流區等。



圖書館藏量

	Kowloon Campus 九龍校園	Shek Mun Campus 石門校園
Library Collections 圖書館藏量		
Volumes 藏書(冊)	1,002,900	55,279
Audio-visual Materials and Microforms 視聽及縮微資料(件)	131,267	6,640
Serials (active periodical titles) 現刊(種)	596	61
Library Facilities 圖書館設施		
Study Places 閱覽座位	966	464

圖書館設施

電子資源

E-Books
電子書籍

E-Journals
電子期刊

E-Databases
電子數據庫

研究支援服務

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

Digital scholarship & digitisation projects
數碼學術及數碼化項目

Overall percentage of HKBU research available for open access
浸大研究出版
開放取用的總百分比

Validated research output
records in IRIMS*

可持續發展



可持續發展目標 (SDGs) 是聯合國為促進地球和人類和平與繁榮而制定的 17 項全球發展目標，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，部份成果詳列於浸大 2023-2024 可持續發展報告。



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。

*IRIMS is the University's integrated research information and management system. IRIMS為浸大綜合研究信息與管理系統。

KNOWLEDGE TRANSFER

知識轉移



The Chinese Medicine Hospital of Hong Kong: Progressing towards service launch in 2025

香港中醫醫院穩步
邁向2025年投入服務的目標

The Chinese Medicine Hospital of Hong Kong (CMHHK) is steadily progressing towards its goal of a phased service launch by the end of 2025. Since January 2024, the CMHHK has entered the phase II commissioning period, focusing on critical aspects, including the planning of medical services, infrastructure arrangements, and staffing, etc.

The appointment of Core Management Team (CMT) for CMHHK was announced on 24 January 2024. Since then, it has diligently advanced the CMHHK's commissioning work. Under the leadership of the CMHHK's Board of Directors, the CMT has developed an annual planning mechanism and drafted its first annual plan, focusing on the provision of high-quality, patient-centred medical services. Additionally, the organisational structure and key policies, have been established.

CMHHK is collaborating closely with the Government to establish a reliable information technology infrastructure and system, ensuring timely service deployment. Concurrently, the CMHHK is forming its clinical teams that include Chinese medicine, Western medicine, allied health professionals, nursing, Chinese medicine pharmacy, and Western medicine pharmacy to jointly develop pure Chinese medicine services, services with Chinese medicine playing a predominant role, and integrated Chinese-Western medicine services. Furthermore, a non-clinical support team is being established to provide comprehensive assistance for service development.

Since April 2024, CMHHK has held multiple working meetings with The Chinese University of Hong Kong, The University of Hong Kong, and HKBU, aiming to establish collaborations in Chinese medicine training, clinical services, and research. Additionally, the CMHHK has been discussing possible collaborations with the Chinese Medicine Clinics and Training and Research Centres, operated under a tripartite collaboration model involving the Hospital Authority, non-governmental organisations, and local universities. This initiative aims to promote the development of services, training and research in Chinese medicine.

On 24 January 2024, the CMHHK signed a strategic collaboration agreement with Guangdong Provincial Hospital of Traditional Chinese Medicine (GPHTCM). This collaboration aims to enhance expert exchange, research, and service development, thereby strengthening cooperation between Mainland, Hong Kong and international Chinese medicine institutions.

The CMT, under the guidance of its Board of Directors, will closely monitor progress towards establishment of the CMHHK, as it realises the goal to provide high-quality Chinese medicine healthcare services and a comprehensive research and teaching base for academia and industry.



香港中醫醫院（下稱醫院）現正穩步邁向於2025年底分階段投入服務的目標。自2024年1月起，醫院已進入開院籌備的第二階段，並聚焦於策劃醫療服務、安排基礎設施及人手規劃等重要方面。

醫院於2024年1月24日公布其核心管理團隊的任命，並正密鑼緊鼓加強醫院籌備工作。在醫院董事局的領導下，核心管理團隊已制定了醫院的年度計劃機制，並以提供“以患者為中心”的高品質醫療服務為核心，編制了第一個年度計劃書。而且也制訂了醫院的組織架構以及主要政策。

醫院正與政府密切合作，建立資訊科技基建及系統，確保系統的可靠性並按時投入服務。另一方面，醫院正積極建立臨床團隊，融合中醫、西醫、專職醫療人員、護理、中藥及西藥等專業人員，共同發展純中醫、以中醫為主及中西醫協作的醫療服務。同時，醫院亦正建立非臨床支援團隊，為服務發展提供全面協助。

自2024年4月起，醫院已與香港中文大學、香港大學及香港浸會大學舉行多次工作會議，旨在建立醫院與各間大學在中醫培訓、臨床服務和研究方面的合作。此外，醫院正積極與醫院管理局、非政府機構和本地大學以三方夥伴協作模式營運的中醫診所暨教研中心探討合作機會，期望可促進中醫服務、培訓及科研發展。

於2024年1月24日，醫院與廣東省中醫醫院簽署了戰略合作協議。此次合作旨在加強專家交流、研究和服務開發，從而加強內地、香港及國際中醫醫院的合作。

核心管理團隊將在董事局引領下繼續努力，積極做好醫院的籌建工作，讓香港中醫醫院可以盡快為市民提供高品質的中醫藥醫療服務、為學界及業界提供更好的教研基地而努力。

Exploring the future of arts at the HKBU Art Tech Symposium

探索藝術未來
浸大舉辦藝術科技研討會

On 7 and 8 December 2023, HKBU hosted a two-day Art Tech Symposium. Aimed at advancing art technology development between mainland China and Hong Kong as well as Hong Kong's position as a hub for culture and creativity, the Symposium served as a platform for globally renowned scholars and experts to share their state-of-the-art research and insights while providing a valuable opportunity for the next generation of art tech enthusiasts and emerging AI artists to keep abreast of the latest discussions and developments in the field.

At the Symposium, several leading academics gave keynote presentations on a wide variety of topics, ranging from "Metaverse Art Transformation" presented by Professor Dai Qionghai, Academician of the Chinese Academy of Engineering and Dean of the School of Information Science and Technology at Tsinghua University and "Quantification and Cognition of Music Computational Intelligence" by Professor Guan Xiaohong, Academician of the Chinese Academy of Sciences and Chairman of the Faculty of Electronics and Information Engineering at Xi'an Jiaotong University to "When Art Meets AI" by Professor Guo Yike, Provost of the Hong Kong University of Science and Technology. The Symposium was an important medium to introduce the latest advances in this field to the general Hong Kong public, enhancing public awareness of the pioneering research conducted here at HKBU.



香港浸會大學(浸大)於2023年12月7至8日舉辦一連兩日的「藝術科技研討會」。為加強內地與香港在藝術科技領域的交流發展,並助力香港打造創意文化中心,研討會邀請全球專家學者分享頂尖研究和真知灼見,並為藝術科技的年輕力量和AI藝術家搭建平台,讓他們共同探討藝術科技領域的最新趨勢及未來發展。

頂尖學者們在研討會上就多個主題分享演講報告。中國工程院院士、清華大學信息科學技術學院院長戴瓊海教授做了「元宇宙藝術變革」的主題報告;中國科學院院士、西安交通大學電子与信息工程學院院長管曉宏教授分享了「音樂計算智能量化與認知」;香港科技大學首席副校長郭毅可教授談到「當藝術遇上AI」。研討成為一個重要平台,向香港市民展示藝術科技領域的最新成果,提高了公眾對浸大進行的前沿研究的認識。

Hosting the inaugural FoodMed Conference

浸大舉辦首屆「藥食同源會議」

On 28 and 29 May 2024, HKBU hosted the inaugural FoodMed Conference, themed "Integrating Food and Chinese Medicine: Exploring Science, Technology, and Holistic Approaches for Health". Bringing together 300 researchers, practitioners, industry innovators, investors, experts, and regulatory officials, the two-day event facilitated the exchange of professional knowledge on "food as medicine", exploring its therapeutic potential, and discussing its future developmental trends in supporting primary healthcare in society.

In particular, the conference featured four keynote speeches by visionary leaders, namely Professor Chen Junshi, Chief Adviser of the National Centre for Food Safety Risk Assessment; Dr. Zhang Fei, Deputy Director of the Foreign Investment Institute at the Chinese Academy of International Trade and Economic Cooperation, Ministry of Commerce; Mr. Tom Heilandt, Former Secretary of the Codex Alimentarius Commission; and Dr. Maura Di Martino, Consultant of the Food and Agriculture Organisation of the United Nations. They offered their valuable insights on various aspects of food medicine homology.



香港浸會大學(浸大)在2024年5月28及29日舉辦首屆藥食同源會議,主題為「食品與傳統中醫藥的融合:探索人類健康的科學技術與方法」。會議匯聚300名來自食品和中醫藥領域的科研人員、從業人員、行業創新者、投資者、業界專家和監管機構代表。為期兩天的藥食同源會議旨在促進專家就「藥食同源」互相交流,一同揭開食物的潛在療效,並探討其發展趨勢以支援社會基層醫療保健。

四位高瞻遠矚的專家受邀作主題演講,他們分別是國家食品安全風險評估中心總顧問陳君石教授、商務部國際貿易經濟合作研究院外國投資所副主任張菲博士、食品法典委員會前秘書Tom Heilandt先生、以及聯合國糧農組織顧問Maura Di Martino博士。他們就藥食同源各方面提供寶貴的真知灼見。

HKBU International Symposium explores the profound impact of Artificial Intelligence on humanities and society

浸大國際研討會探討人工智能對人文及社會的深遠影響

The previous Faculty of Arts and the previous Faculty of Social Sciences jointly hosted the highly anticipated International Symposium on Humanities, Societies, and Digital Futures at the Hong Kong Palace Museum from 21 to 22 March 2024. The Symposium delved into the far-reaching impact of Artificial Intelligence (AI) on humanities and society.

Distinguished guests and renowned speakers graced the occasion, including Professor Alex Wai, President and Vice-Chancellor of HKBU; Professor Sun Dong, Secretary for Innovation, Technology and Industry of the HKSAR Government; Dr. Clement Chen, Chairman of the Council and the Court of HKBU; and Professor James Tang Tuck-hong, Secretary-General of the University Grants Committee.

This Symposium stands as a testament to HKBU's commitment to pushing the boundaries of knowledge and fostering dialogue on the transformative power of AI in



由香港浸會大學(浸大)前文學院及前社會科學院聯合舉辦備受矚目的「人文、社會與數字未來國際研討會」。研討會於2024年3月21日至22日在香港故宮文化博物館中舉行。這次研討會深入探討人工智能對人文和社會的深遠影響。

眾多知名嘉賓講者蒞臨活動,包括浸大校長衛炳江教授、香港特別行政區政府創新科技及工業局局長孫東教授、浸大校董會暨諮議會主席陳鎮仁博士,以及大學教育資助委員會秘書長鄧特抗教授。

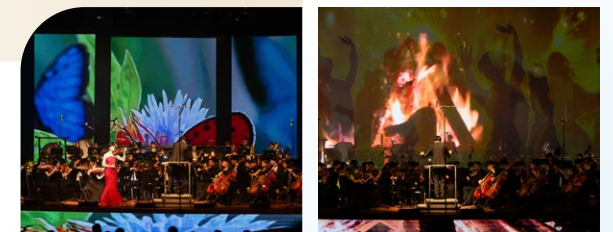
這次研討會體現了浸大致力於突破學術界限,激發大家討論人工智能的變革性力量如何塑造我們的社會和人文學科未來。

Showcase by the HKBU Symphony Orchestra at the Annual Gala Concert

浸大交響樂團周年音樂會

The Annual Gala Concert of the HKBU Symphony Orchestra, themed "East West Encounters", was held on 20 and 21 April 2024, offering a unique and immersive artistic experience to the audience by blending Chinese and Western cultures with art technology. It also showcased HKBU's bold initiative to create novel and immersive artistic experiences using technology.

The highlight of the concert, *Dance of the Yao People* performed by the HKBU Symphony Orchestra, brought together an artistic rendition of the orchestral composition, achieved through weaving together Chinese folk music elements with symphonic arrangements, with a vivid performance of AI-generated virtual Yao dancers, which was developed through a machine learning model loaded with motion data of real-life Yao dancers. The performance showcased the marriage between art and technology, creating a fascinating musical journey to remember. Furthermore, renowned violinist Ms. Yao Jue impressed the audience with her masterful performance of *Butterfly Lovers*.



香港浸會大學交響樂團(浸大交響樂團)於2024年4月20日至21日舉辦週年音樂會,主題為「樂匯中西」,融合中西文化和藝術科技,為觀眾帶來獨特的沉浸式藝術體驗。這亦體現了浸大一次大膽創新的嘗試,利用科技元素,創造嶄新的沉浸式藝術體驗。

浸大交響樂團演奏的《瑤族舞曲》成為音樂會的焦點,呈現出一幅藝術化的交響樂曲。作品將中國民謠元素與交響樂編曲融合,伴隨人工智能生成的虛擬瑤族舞者翩翩起舞。這些虛擬舞者由真實瑤族舞者的動作數據建立的機器學習模型生成。這次表演是藝術和科技交融結合的精彩典範,呈現出一個難以忘懷的音樂之旅。此外,著名小提琴家姚珏女士帶來的《梁祝小提琴協奏曲》,精湛演奏為觀眾留下深刻印象。

Knowledge Transfer and Entrepreneurship

知識轉移及創業



43

No. of Patents Filed
專利登記數目

18

No. of Patents
Granted
獲授予的專利數目

152

No. of Licenses
Granted
獲授予的
技術授權數目

HK\$ 19,424

Income of
Collaborative Research
協作研究收入

HK\$ 72,058

Income of
Contract Research
合約研究收入

HK\$ 9,471

Income of Consultancies
顧問服務收入

HK\$ 2,358

Income Generating from
Intellectual Property
知識產權衍生的收入

HK\$ 159,233

Income of
Continuing Professional
Development (CPD) Courses
持續專業發展課程收入Amount
(in HK\$' 000 以千港幣計)

247

No. of Entrepreneurship
Activities
創業活動數目

12,288

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

Note 備註：

The reported data covers the period from 1 July 2023 to 30 June 2024, except for the cumulative number of licenses granted, which is as of 30 June 2024. 上述資料報告期為2023年7月1日至2024年6月30日，但截至2024年6月30日的累計獲授予的技術授權數目除外。

SCHOOL OF
CONTINUING
EDUCATION (SCE)

持續教育學院

Established in 1975, the School of Continuing Education (SCE) of 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 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)

HKBU Award Programmes
由浸大頒授畢業證書之課程



HKBU SCE Award Programmes (Full-time)
持續教育學院全日制課程



HKBU SCE Award Programmes (Part-time)
持續教育學院兼讀制課程



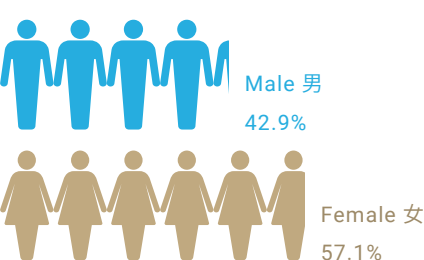
Collaborative Programmes
合辦課程



Part-time Short Courses
短期課程



Gender Distribution
男女生比例⁺



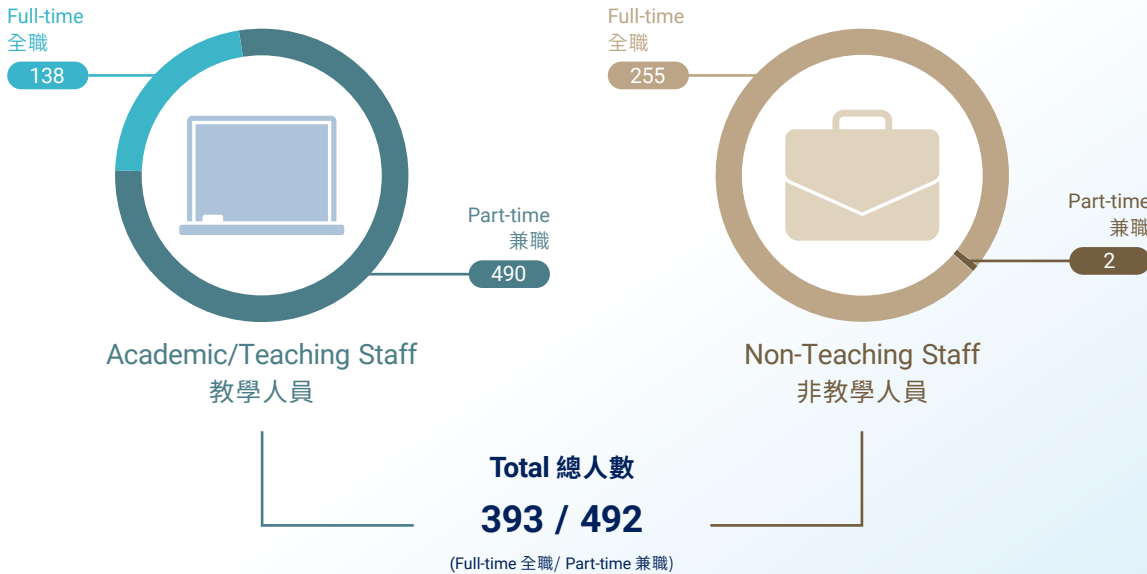
Note 備註：
⁺ Includes students from HKBU Award Programmes and HKBU SCE Award Programmes (Full-time)
包括由浸大頒授畢業證書之課程及持續教育學院全日制課程的學生

Number of Graduates 畢業生人數
(HKBU Award Programmes 由浸大頒授畢業證書之課程)



Notes 備註：
Student enrolment figures are as of 31 December 2023. 學生人數統計截至2023年12月31日。
Course enrolment for part-time short courses is from July 2023 to June 2024. 兼讀制短期課程的課程註冊期為2023年7月至2024年6月。
Graduate figures are as of 23 September 2024. 畢業生人數統計截至2024年9月23日。
[#] 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). 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。
[^] 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. 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。
^{*} Certificate / Diploma includes Advanced Certificate, Advanced Diploma, Certificate, Diploma, Professional Certificate and Professional Diploma programmes. 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)



Note 備註：
Staff figures are as of 31 October 2023. 教職員人數以2023年10月31日為準。

CONTACT INFORMATION

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