



香港浸會大學

HONG KONG BAPTIST UNIVERSITY

ANNUAL REPORT

年報

2024-2025



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。

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CHAIRMAN'S MESSAGE

主席的話

2024-2025 has been a year of significant advancements and accomplishment for Hong Kong Baptist University (HKBU). As we look back on this transformative year, we take pride in our achievements while also laying the groundwork for our 70th anniversary in 2026. Over the past year, we have reinforced our unwavering dedication to academic excellence, innovative research and meaningful community service.

2024 至 25 年度，是香港浸會大學（浸大）邁向卓越、砥礪前行的重要一年。回首這段豐碩的歷程，我們不僅為當下的成就深感自豪，更為即將到來的 70 周年校慶奠定了堅實的基石。這一年，再次印證了浸大對追求教育卓越、推動科研創新以及服務社會的堅定承諾。



Guided by our mission to provide holistic education and advance the frontier of knowledge that impacts both our local community and the broader global landscape, we have aligned our strategies with key national development blueprints. This includes supporting the national 14th Five-Year Plan's vision for the Hong Kong Special Administrative Region of the People's Republic of China as an East-meets-West centre for international cultural exchange and contributing to the 2024-2035 Master Plan on Building China into a Leading Country in Education. To advance these aspirations, we have intensified our focus on transdisciplinary integration, pedagogical innovation and strategic research. By translating innovative research into practical applications, we aim to benefit society, drive knowledge transfer and nurture future-ready leaders with a global outlook and the ability to meet emerging challenges.

This year, we celebrated important milestones that highlight our long-standing commitment to education: the 50th anniversary (Golden Jubilee) of the School of Continuing Education and the 20th anniversary of Beijing Normal-Hong Kong Baptist University. These anniversaries reflect our deep commitment to promoting lifelong learning and fostering academic excellence for future generations.

浸大秉承實踐全人教育之使命，致力開拓知識前沿，以學術力量惠澤本地、貢獻全球。我們的發展策略緊密對接國家發展藍圖，既支持中華人民共和國香港特別行政區在國家《十四五規劃綱要》下建設成為中外文化藝術交流中心，亦積極貢獻於《2024-2035 年教育強國建設規劃綱要》的宏偉願景。為此，我們深入推進跨學科融合、教學創新與策略性研究，著力將前沿科研成果轉化為造福社會的應用方案，推動知識轉移，培育具備環球視野與應變能力的棟樑之材。

今年，大學亦迎來多個深具意義的里程碑，彰顯我們對教育事業的恆久耕耘。我們喜迎持續教育學院成立50周年金禧，亦歡慶北師香港浸會大學成立20周年。這些重要時刻，見證了我們推動終身學習、傳承學術薪火的不渝初心。

Building on this legacy, we were delighted to launch two landmark projects that mark a significant advancement in our institutional journey. In March 2025, we celebrated the grand opening of the Jockey Club Campus of Creativity. As a cornerstone of our *Institutional Strategic Plan 2018-2028*, this new campus provides a home for over 1,700 students and offers cutting-edge facilities dedicated to creative disciplines. Designed with sustainability at its core, this new campus was honoured with a Merit Award at the Green Building Award 2025. More than just a residence and learning space, it serves as a dynamic hub for innovation and collaboration, poised to foster creative education and acts as a bridge for cultural and academic exchange, directly supporting Hong Kong's role as an international cultural crossroads.

On 11 December 2025, The Chinese Medicine Hospital of Hong Kong (CMHHK) commenced its phased operations. HKBU has been selected by the Government of the Hong Kong Special Administrative Region to serve as the contractor for the service deed of this historic initiative. As Hong Kong's first Chinese medicine hospital and a teaching hospital for three local universities, CMHHK stands not only as a flagship institution but also as a transformative agent. Through its core pillars of research innovation, talent development and clinical services, CMHHK is committed to advancing the development of Chinese medicine locally, across the Greater Bay Area, and internationally, allowing this invaluable cultural heritage to thrive within modern healthcare systems and benefit communities worldwide.

On this foundation of progress, we extend our deepest gratitude to our dedicated faculty, students, alumni and partners. It is your unwavering commitment that enables us to take pride in shaping the educational landscape of Hong Kong and beyond and to strengthen the "Study in Hong Kong" brand in close collaboration with the HKSAR Government and the wider community.

Looking to the future, HKBU remains steadfast in aligning with the strategic direction set forth in the nation's 15th Five-Year Plan. We are determined to leverage our unique position and capabilities to contribute meaningfully to the national goal of establishing a global leadership in education. As a leading institution of higher education in Hong Kong, we recognise our profound responsibility in shaping the values, aspirations, and global perspective of young people. We remain dedicated to nurturing students with integrity, a global vision and a strong commitment to their homeland. This ongoing pursuit of innovation and excellence defines how we confidently contribute to the future of Hong Kong and our nation.

Dr Kennedy Y H Wong

Chairman
December 2025

承此優良根基，我們欣然啟動兩大標誌性項目，譜寫大學發展的新篇章。2025年3月，賽馬會創意校園隆重啟幕。作為大學《策略發展計劃2018-2028》的關鍵一環，新校園不僅為超過1,700名學子提供住宿，更匯聚頂尖設施，推動創意學科的培育。其以可持續理念為核心的設計，更榮獲「環保建築大獎2025」優異獎。賽馬會創意校園不僅是研習與生活空間，更是一個激發創新、促進協作的活力樞紐，致力孕育創意教育，搭建文化與學術交流的橋樑，助力香港擔當國際文化交匯點的戰略角色。

2025年12月11日，香港中醫醫院正式分階段投入服務。浸大獲香港特別行政區政府委以重任，承辦此歷史性項目的服務契約。作為香港首間中醫醫院暨三所本地大學的教學醫院，它不僅是中醫藥發展的旗艦，更肩負著轉化者的關鍵角色。香港中醫醫院將透過科研創新、人才培育及臨床服務，全力推動中醫藥在本地、粵港澳大灣區以至國際的發展，讓這項深厚的文化瑰寶，於現代醫療體系中煥發新生，惠澤寰宇。

立足穩步發展的根基，我們謹向全心投入的教職員、學生、校友及各界夥伴致以最誠摯的謝意。正是各位的堅定支持，讓浸大能與香港特區政府及社會各界攜手，共塑香港乃至更廣地域的教育新貌，持續提升「留學香港」的品牌內涵。

展望未來，浸大將繼續緊扣國家《十五五規劃綱要》的戰略脈搏，充分發揮自身的獨特優勢與能力，為國家實現「教育強國」的宏偉願景作出積極貢獻。作為香港的高等教育先驅，我們肩負塑造青年價值觀、遠大抱負與世界觀的重大責任，必當恪守使命，致力培育德才兼備、胸懷家國、放眼世界的英才，並以推動創新與卓越為己任，為香港與國家的未來發展，恪盡己責。

黃英豪博士

主席
2025年12月

PRESIDENT AND VICE-CHANCELLOR'S MESSAGE

校長的話

Over the past year, Hong Kong Baptist University (HKBU) has continued to make remarkable strides in fulfilling its mission of empowering students, advancing knowledge, and contributing to society. Through innovative programmes and strategic partnerships, we have strengthened our teaching and research capabilities, deepened our engagement with the community, and fostered a vibrant campus culture dedicated to academic excellence, creativity and positive societal impact.

過去一年，香港浸會大學（浸大）持續在實踐培育人才、開拓知識、貢獻社會的使命上繼續跨步向前。我們透過創新課程和策略夥伴合作，強化教學與研究能力，深化與社會的連結，並營造出一個充滿活力的校園文化，矢志追求學術卓越和創意，並為社會帶來積極影響。



The Government of the Hong Kong Special Administrative Region of the People's Republic of China is dedicated to developing Hong Kong into an international hub for post-secondary education and establishing the "Study in Hong Kong" brand. Local universities, including HKBU, have spared no efforts in promoting internationalisation and strengthening ties with the higher education sector of the Chinese Mainland, especially in the Guangdong-Hong Kong-Macao Greater Bay Area.

HKBU is navigating through this changing landscape with vision and dedication. We are actively reinforcing our international networks in academic exchange, education and research collaboration, as well as industry engagement. Our growing international reputation is evident through our solid performance in international university rankings. In particular, we were ranked 2nd globally in "Quality Education", one of the 17 Sustainable Development Goals advocated by the United Nations, in the Times Higher Education (THE) Impact Rankings two years in a row in 2024 and 2025.

Equally important is the establishment of in-depth, extensive connections with our motherland. Back in 2005, HKBU and Beijing Normal University pioneered cross-border higher education collaboration and integration by founding the Beijing Normal-Hong Kong Baptist University (BNBU, formerly known as Beijing Normal University-Hong Kong Baptist University United International College) in Zhuhai. Leveraging the "One University, Two Campuses" concept, HKBU and BNBU are spearheading collaborations on academic programme enrichment, research innovation and talent development, focusing on emerging fields such as digital economy, medical healthcare, and cultural and creative industries, to offer the best learning experience for students, promote the translation of research outcomes and support high-quality development.

In May 2024, HKBU submitted the Planning Exercise Proposal for the 2025-28 triennium to the University Grants Committee (UGC). The Proposal emphasised further development and implementation of transdisciplinary education, building upon the foundation started in the 2022-25 triennium. The University has received positive feedback on the Proposal and the highest percentage of increase in the first-year-first-degree student places among all the UGC-funded universities in the 2025-28 triennium. This reflects UGC's support of HKBU's promotion of transdisciplinary education and nurturing future-shaping leaders.

中華人民共和國香港特別行政區政府致力將香港發展成國際專上教育樞紐，並銳意打造「留學香港」品牌。包括浸大在內的本地大學均致力推動國際化，並深化與中國內地，特別是粵港澳大灣區內高等教育界的聯繫。

浸大憑藉遠見和不懈努力，在不斷轉變的環境中穩步前行。我們積極拓展學術交流、教研合作和連繫業界的國際網絡。我們在國際大學排名的理想表現，證明浸大的國際聲譽與日俱增，例如在泰晤士高等教育 (THE) 大學影響力排名中，浸大連續於2024及2025年在聯合國倡議的17個可持續發展目標中的「優質教育」一項高踞全球第二。

我們同樣重視與祖國建立更深入而廣泛的聯繫。早在2005年，浸大與北京師範大學創跨境高等教育合作和融合之先河，於珠海創辦北師香港浸會大學（北師港浸大、前稱「北京師範大學-香港浸會大學聯合國際學院」）。秉持「一校兩園」的理念，浸大與北師港浸大正全力推展學術課程增潤、科研創新與人才培育方面的合作，聚焦數字經濟、醫療健康、文化和創意產業等新興領域，共同為學生提供最佳學習體驗，推動科研成果轉化，支持高質量發展。

2024年5月，浸大向大學教育資助委員會（教資會）提交了2025至28三年期的《規劃工作建議書》。建議書強調在2022至25三年期奠定的基礎上，進一步發展和落實跨學科教育。浸大就該建議書獲得正面的回應，並在2025至28三年期所獲分配的第一年學士學位課程學額，增幅為所有教資會資助大學之冠，反映教資會對浸大推動跨學科教育及培育能塑造未來的領袖的支持。

Our dedication to quality learning and teaching has also been recognised at the highest levels, with the Transdisciplinary Innovation Team of five HKBU educators honoured with the 2025 UGC Teaching Award in the collaborative teams category. The award also underscores the University's continuous dedication to excellence in transdisciplinary education.

To support its ongoing pursuit of excellence, the University has invested enormous efforts in its capacity building. The Jockey Club Campus of Creativity, a visionary initiative under the Institutional Strategic Plan 2018-2028, was formally inaugurated in March 2025. It will serve as a catalyst for transdisciplinary collaboration across academia, industry and the community.

A landmark development in the University's capacity in Chinese medicine education, research, knowledge transfer and service is the commencement of the phased operation of The Chinese Medicine Hospital of Hong Kong on 11 December 2025. Selected by the Government of the HKSAR as the contractor for the service deed of the hospital, HKBU is set to further contribute to the broader healthcare system as well as to promote the standardisation and internationalisation of Chinese medicine.

With respect to advancing medical education and technology translation, the University submitted a proposal to the Government of the HKSAR to set up a new medical school. Despite HKBU's proposal not being selected, HKBU remains committed to the Frontier Translational Medical Research Institute established to advance research and development in medical science and healthcare.

Promoting transdisciplinarity and technology literacy enhances our ability to meet future education and social needs. We will soon welcome the first batch of graduates of the three transdisciplinary and one individualised undergraduate programmes introduced in the 2022-2023 academic year. We have introduced further curriculum reform featuring new transdisciplinary programmes, transdisciplinary second majors, and artificial intelligence (AI) literacy education in the 2025-2026 academic year. These novel initiatives will enable HKBU to nurture agile, future-shaping talent capable of navigating rapid technological and social change, and creating a better world.

Recognising the need to enhance HKBU's governance to meet future challenges, we are delighted to see the passage of the Hong Kong Baptist University (Amendment) Bill 2025 by the Legislative Council in September 2025 which updates the University's objectives and enhances good governance, empowering us to reach new heights. In addition, with the Post Secondary Colleges (Amendment) Bill 2025 passed by the Legislative Council in June 2025, the School of Continuing Education endeavours to be registered as a post-secondary college within the next three years, with HKBU guiding its transition and facilitating the efficient operation of the new college.

As we usher in the new year, leveraging our distinctive strengths in creativity, transdisciplinarity, AI innovation, sustainable development, humanities and more, we are well positioned to contribute meaningfully to Hong Kong, the Nation and the world. Together, we look to the future with confidence – ready to take bold strides in advancing our shared mission for the decades ahead.

Ping-kong Alexander Wai

President and Vice-Chancellor
Chair Professor of Photonics
December 2025

浸大的優質教學亦獲得充分肯定。在2025年教資會傑出教學獎中，浸大跨學科創新團隊五名教學人員於協作團隊組別獲得獎項。該獎項也彰顯了大學在跨學科教育領域持續追求卓越的承諾。

為持續追求卓越，大學不斷投入資源，增強實力。作為《策略發展計劃2018-2028》中具前瞻性的項目，「賽馬會創意校園」已於2025年3月正式啟用。該校園將為學術界、業界和社區之間的跨學科協作發揮重要的催化作用。

另一個提升浸大在中醫藥教育、研究、知識轉移和服務水平的里程碑，便是香港中醫醫院於2025年12月11日起分階段投入運營。浸大獲香港特別行政區政府委任為該醫院的服務契約承辦機構，將為醫療體系作出更深遠貢獻，並推動中醫藥標準化和全球化。

浸大積極推動醫療教育與技術轉化，向香港特區政府提交成立新醫學院的建議書。雖然浸大的建議書未獲選定，大學仍然致力於已成立的「前沿轉化醫學研究院」，拓展醫學科學和醫療保健研發。

推動跨學科模式及科技素養加強我們應對未來的教育和社會需要的能力。我們在2022-2023學年推出了三個跨學科和一個自訂主修課程，很快便會迎來首屆畢業生。我們亦已於2025-2026學年推行進一步的課程改革，包括新的跨學科課程、跨學科第二主修，以及人工智能素養教育。這些嶄新舉措，將為浸大創造條件，培育適應力強、塑造未來的人才，以駕馭急速科技發展與社會變化，建設更美好的世界。

要應對未來挑戰，大學必須提升管治。我們歡迎立法會於2025年9月通過《2025年香港浸會大學（修訂）條例草案》，不但更新浸大的宗旨，更促進良好管治，支持浸大續創高峰。另外，立法會於2025年6月通過《2025年專上學院（修訂）條例草案》，浸大持續教育學院將致力於未來三年內註冊成為認可的專上學院。浸大將適切指導，確保新學院的順利過渡和暢順運作。

邁向新一年之際，憑藉我們在創意、跨學科、人工智能創新、可持續發展與人文等領域的獨特優勢，我們已蓄勢待發，為香港、國家與世界作出重要貢獻。讓我們攜手並進，以堅定自信的步伐，迎向未來，共同開創浸大下一個更燦爛的篇章。

衛炳江

校長暨光子學講座教授
2025年12月

HIGHLIGHTS OF THE YEAR

大學盛事

Grand opening of the Jockey Club Campus of Creativity 「賽馬會創意校園」開幕典禮

On 18 March 2025, HKBU proudly held the grand opening ceremony of the Jockey Club Campus of Creativity, a landmark achievement under the University's Institutional Strategic Plan 2018-2028. Supported by a HK\$452 million donation from The Hong Kong Jockey Club Charities Trust, the new campus at Renfrew Road, Kowloon Tong provides residential accommodation for over 1,700 students. With cutting-edge facilities across creative disciplines and sustainable architectural features, the Campus is poised to become a vital base for creative education, with an emphasis on innovation, collaboration and sustainability. It supports the vision outlined in the National 14th Five-Year Plan to develop Hong Kong into the Hub for Arts and Cultural Exchanges between China and the rest of the World.

浸大在2025年3月18日隆重舉行「賽馬會創意校園」開幕典禮，標誌着大學在落實《2018-2028策略發展計劃》的重要里程碑。新校園獲香港賽馬會慈善信託基金撥捐4億5,200萬港元支持興建，坐落於九龍塘聯福道，為超過1,700名學生提供宿位。該校園設有多個創意領域的先進設施，並採用綠色建築設計，著重創新、協作及可持續發展。「賽馬會創意校園」將成為浸大推動創意教育的重要基地，並助力國家《十四五規劃綱要》中發展香港成為中外文化藝術交流中心的願景。



HKBU's Future Cinema System showcases virtual cultural heritage sites 浸大設「未來影院系統」讓訪客遊歷文化遺產

HKBU, in partnership with the Airport Authority Hong Kong, held the "Fly Me There" exhibition at the Hong Kong International Airport from 18 December 2024 to 26 February 2025. The exhibition featured a 360-degree 3D interactive LED cinema, which combined digital film, video games, virtual reality and augmented reality technologies. It enabled visitors to take a virtual cultural tour at the airport, immersing themselves in more than 40 breathtaking cultural heritage sites in eight Asian countries. "Fly Me There" marked the debut display of a deliverable of the "Future Cinema Systems: Next-Generation Art Technologies" project in a large public venue in Hong Kong.

浸大與香港機場管理局合作，於2024年12月18日至2025年2月26日，在香港國際機場舉行名為「瞬間展航」的展覽，運用360度3D互動LED影院，融合了數碼電影、電子遊戲、虛擬現實和擴增實境的技術，帶領訪客在機場經歷一個虛擬文化之旅，沉浸欣賞八個亞洲國家共逾40個壯麗的文化遺產。「瞬間展航」是「未來影院系統：下一代藝術科技」項目首次在香港大型公共場地作展示的研究成果。



"Journey to Excellence: HKBU in Paris" highlights innovation in sports science 「邁向卓越：浸大在巴黎」專題討論會展示運動科學創新成果

During the Paris Olympics, HKBU organised the two-day "Journey to Excellence: HKBU in Paris" symposium at the OLY House in Paris on 28 and 29 July 2024, showcasing the University's experience and achievements in utilising technology to assist sports and the multi-dimensional development of athletes. The symposium brought together experts and scholars worldwide for in-depth discussions on issues related to the all-round development of elite athletes and the development of sports science and technology. In addition, HKBU's researchers and student team 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.

巴黎奧運舉行期間，浸大於2024年7月28至29日在巴黎「奧林匹克之家」舉辦為期兩天的「邁向卓越：浸大在巴黎」專題討論會，展示浸大以科技協助體育、運動員多維發展等方面的經驗與成果。專題討論會匯聚世界各地的專家和學者，就精英運動員的全方位發展和運動科學及科技發展等議題展開深入討論。此外，浸大的研究人員和學生團隊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。



International symposium explores AI's impact on humanities and societies 國際研討會探討人工智能對人文及社會的影響

Organised by the Faculty of Arts and Social Sciences, the 2nd International Symposium on Humanities and Culture: Visions of a Digital Future took place on 26 and 27 March 2025 at the Hong Kong Palace Museum. Supported by the Hung Hin Shiu Charitable Foundation and the Institute of Creativity at HKBU, the symposium brought together scholars and experts from across the globe and from within HKBU to explore the role of artificial intelligence (AI) from humanistic and societal perspectives.

文學及社會科學院於2025年3月26及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」。為期兩天的研討會獲孔憲紹慈善基金及浸大創意研究院支持，匯聚來自全球各地和浸大的學者和專家，從人文與社會角度出發，深入探討人工智能的影響。



Displaying sports and art-tech prowess at InnoCarnival 於創新科技嘉年華展示運動及藝術科技實力

HKBU featured its latest innovations in utilising technology for sports and arts at the InnoCarnival 2024 held from 26 October to 3 November 2024 at the Hong Kong Science Park. Through a wide range of sports-tech innovations, transdisciplinary art-tech projects and immersive installations, visitors of the HKBU pavilion learned about how human data metrics improve the performance and safety of athletes, and engaged in sports and arts through motion capturing and sensing technologies.

浸大於2024年10月26日至11月3日在香港科學園舉行的「創新科技嘉年華2024」，展示最新的運動及藝術科技應用創新成果。浸大展館展出一系列運動科技的創新成果、跨學科藝術科技項目與沉浸式裝置，讓參觀人士了解人體數據監測如何提升運動表現和安全性，並透過動態捕捉和感測技術參與運動及藝術創作。



Cutting-edge AI art tech projects shine at FILMART 尖端人工智能藝術科技項目成香港國際影視展焦點

HKBU showcased its innovative, AI-powered art tech projects and the University's leading future cinematic education at the Hong Kong International Film and TV Market (FILMART) 2025, held from 17 to 20 March 2025. Highlights at the HKBU pavilion included the "AI Motion Acting Agent", a system enabling adaptive and expressive motion generation; "DigitalGuardian", an AI technology designed to protect the intellectual property of digital creators; and two immersive virtual reality projects. The HKBU pavilion also introduced eight art tech startups that leverage advanced technologies to transform creative and cultural domains. HKBU scholars also participated in FILMART seminar sessions, sharing insights on AI opportunities and the future of AI in filmmaking.

在2025年3月17至20日舉行的「香港國際影視展2025」上，浸大展示以人工智能開拓的創新藝術科技項目，以及浸大領先的未來電影教育。浸大展館的焦點項目包括具備適應和表現能力的動作生成系統「動作演繹智能體」、為保護數碼創作者知識產權而設計的人工智能科技「DigitalGuardian」，以及兩個沉浸式虛擬實境項目。浸大展館亦介紹了八家藝術科技初創企業，它們利用先進科技為創意和文化領域帶來變革。除展覽外，浸大學者亦參與香港國際影視展的研討環節，就人工智能的機遇和電影製作的未來分享真知灼見。



HKBU confers Honorary Doctoral Degrees 浸大頒授榮譽博士學位

At the Commencement and Honorary Doctoral Degree Conferment Ceremony held on 18 November 2024, HKBU conferred honorary doctoral degrees upon five distinguished individuals. Professor Michael Batty, a pioneer in the advanced research and methodology of mapping and visualising cities; Dr Bernard Charnwut Chan, a distinguished leader across multiple sectors; and Dr Yang Yang, an internationally renowned short track speed skater, received the degree of Doctor of Social Sciences, *honoris causa*. Dr Ronnie C Chan, a highly regarded business leader and philanthropist, was bestowed the degree of Doctor of Business Administration, *honoris causa*. Professor Tan Weihong, a molecular scientist, was conferred the degree of Doctor of Science, *honoris causa*.

浸大於2024年11月18日舉行畢業典禮暨榮譽博士學位頒授典禮，向五位傑出人士頒授榮譽博士學位。在繪製城市地圖及使其可視化的研究和方法論的先驅 Michael Batty 教授、傑出領導人物陳智思博士，以及享譽國際的短道速滑運動員楊揚博士獲頒授榮譽社會科學博士學位；備受推崇之商界領袖及慈善家陳啟宗博士獲頒授榮譽工商管理博士學位；分子科學家譚蔚泓教授獲頒授榮譽理學博士學位。



HKBU confers Honorary University Fellowships 浸大頒授榮譽大學院士銜

At the 19th Honorary University Fellowship Conferment Ceremony held on 26 September 2024, HKBU conferred Honorary University Fellowships upon six distinguished persons, namely Dr Terence Chan Ho-wah, Ms Winsome Chow, Mr David Fong Man-hung, Mr Lau Pak-shing, Dr Susie Lum Shun-sui, and Mrs Virginia Yim Tsui Yuk-shan, in recognition of their outstanding contributions to various fields and their steadfast support of society.

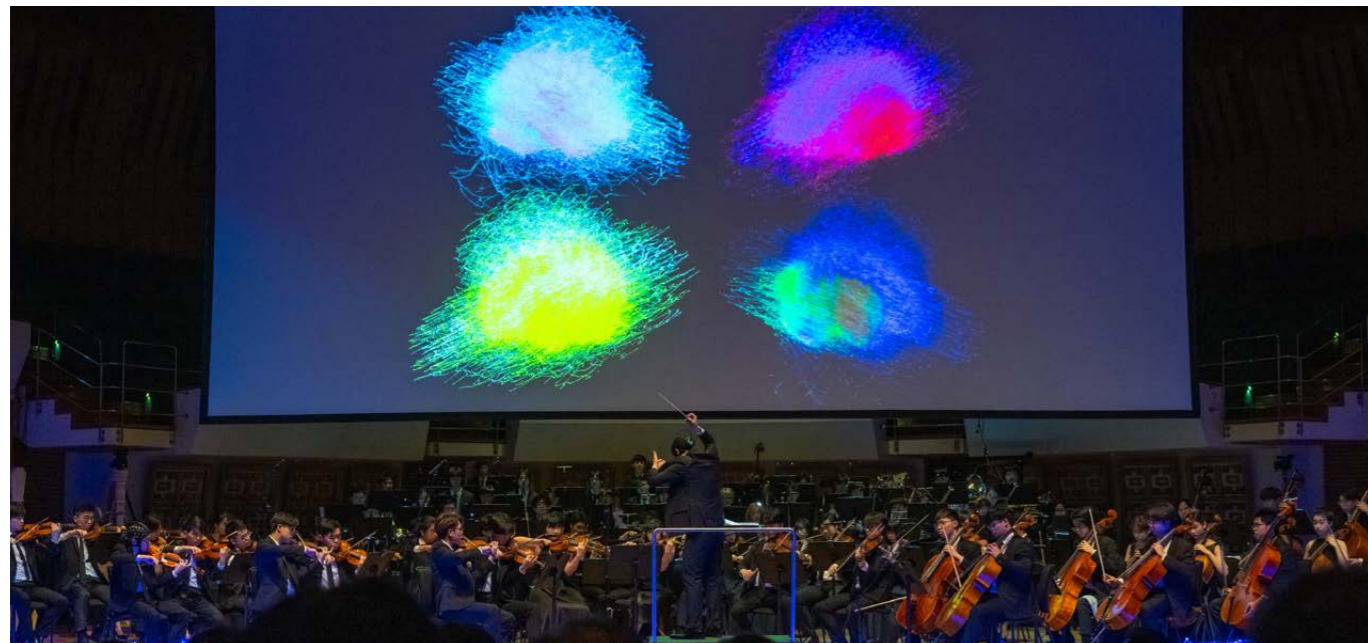
浸大於2024年9月26日舉行「第19屆榮譽大學院士頒授典禮」，向六位傑出人士頒授榮譽大學院士銜，以表揚他們在不同領域及對社會所作出的重大貢獻。他們分別是陳浩華博士、周蕙心女士、方文雄先生、劉百成先生、林崇綏博士，以及嚴徐玉珊女士。



HKBU Symphony Orchestra Annual Gala Concert blends music and brainwave technology 浸大交響樂團周年音樂會交匯音樂與腦電波科技

At its Annual Gala Concert on 1 April 2025, the HKBU Symphony Orchestra delivered an enchanting performance that uniquely bridged music and brainwave technology. With the use of portable functional Near-Infrared Spectroscopy (fNIRS) devices, a singular musical experience was created for the audience by capturing the brain activity of the performers and translating these brainwave patterns into fluid images via AI.

浸大交響樂團於2025年4月1日舉辦周年音樂會，為觀眾帶來一場融匯音樂與腦科學的饗宴。音樂會運用了便攜式「功能性近紅外光譜」(fNIRS)儀器，捕捉演奏者的腦部活動，並透過人工智能技術將腦電波轉化為動態視覺影像，創造獨特的音樂體驗。



Novelist Ge Liang wins Dream of the Red Chamber Award 作家葛亮獲「紅樓夢獎」首獎

On 22 November 2024, renowned novelist Professor Ge Liang was awarded the first prize of HKBU's 10th Dream of the Red Chamber Award for his novel *Food is Heaven* (《燕食記》). Professor Ge is currently serving as Professor at the Department of Chinese Language and Literature, the Academy of Chinese, History, Religion and Philosophy under the Faculty of Arts and Social Sciences at HKBU. He has garnered numerous prestigious accolades for his works, cementing his reputation as a globally celebrated author. The Dream of the Red Chamber Award, held biennially by the Faculty of Arts and Social Sciences, aims to encourage the publication of excellent Chinese novels.

浸大於2024年11月22日舉行第十屆「紅樓夢獎：世界華文長篇小說獎」頒獎典禮，著名小說家葛亮教授憑小說《燕食記》奪得首獎。葛教授是享譽全球的作家，現任浸大文學及社會科學院中文、歷史、宗教及哲學學部轄下中國語言文學系教授，著作屢獲殊榮。兩年一度的「紅樓夢獎」由文學及社會科學院主辦，旨在表彰出版成書的優秀華文長篇小說。



SHAPING THE FUTURE THROUGH TRANSDISCIPLINARITY 跨學科發展塑造未來

HKBU is committed to driving transdisciplinarity in education and research to bring about transformative change. Over the year, the University has made significant progress to advance innovative teaching across disciplines and promote a more collaborative academic environment, enabling our faculty and students to develop holistic solutions that can address the interconnected challenges of tomorrow.

浸大致力推動跨學科教育與研究，締造深遠的影響力。在過去一年，浸大進一步推動跨學科的創新教學，並創造一個有利學術協作的環境，促進教員和學生開發全面的解決方案，應對未來相互交織的挑戰。

Leading the way in transdisciplinary education 推進跨學科教育

HKBU took an important step to foster a transdisciplinary environment by establishing the Faculty of Arts and Social Sciences on 1 July 2024. Combining the academic excellence of the then Faculty of Arts and Faculty of Social Sciences, the establishment of the new Faculty is a strategic move that underscores HKBU's commitment to leading the way in transdisciplinary education and research. Besides enhancing students' knowledge and competitive edge, the new Faculty enables scholars to find increasing opportunities to engage in innovative, transdisciplinary collaborative research that extends the frontiers of knowledge.

Launching the art tech incubation hub CHRYSALIS CHRYSALIS藝術科技孵化中心啟動

The University launched the HKBU Art Tech Incubation Hub CHRYSALIS on 19 September 2024 to foster the incubation of cutting-edge art tech translational projects and entrepreneurial ventures. CHRYSALIS is a unique platform that supports the transformation and application of HKBU's art technology outputs, nurturing artistic innovation and creativity, and contributing to the sustainable development of the creative industries. It also offers a collaborative environment for innovators and artists to explore new frontiers in art and technology.

浸大於2024年7月1日成立「文學及社會科學院」，為營造跨學科發展的有利環境，邁出重要一步。新學院結合前文學院和社會科學院的卓越學術成就，是浸大致力推動跨學科教育與研究發展的策略性舉措。新學院的成立不僅豐富學生的知識，增強他們的競爭力，亦讓學者有更多機會參與創新的跨學科協作研究，拓展知識前沿。

浸大於2024年9月19日舉行「CHRYSALIS藝術科技孵化中心」啟動儀式，推動頂尖藝術科技轉化項目的孵化，以及相關創業計劃。CHRYSALIS是一個獨特的平台，旨在支援浸大藝術科技成果的轉化和應用，並孕育藝術的創新和創意，以及為創意產業的可持續發展注入新動力。另外，該平台為從事創新和藝術工作人士提供有利協作的環境，促進在藝術和科技領域開拓新前沿。



Understanding neuroscience through the lens of music 從音樂研究了解腦科學

Held on 1 April 2025 at the Hong Kong Cultural Centre Concert Hall, the HKBU Symphony Orchestra Annual Gala Concert lavished nearly 1,200 people in the audience with its splendid display of captivating images, lush orchestral sound and technological innovation.

As a pioneer in the transdisciplinary study of musical creativity, HKBU brought the laboratory to the concert hall and blended music and brainwave technology. Utilising portable functional Near-Infrared Spectroscopy (fNIRS) devices, the brain activities of selected members of the orchestra were measured in real time by near-infrared light, which detected the levels of blood oxygenation in the brain. The devices transmitted the data via Bluetooth to a computer system for analysis. The data provides important insights into the brain activity and cognitive effort of different performers within an orchestra in a real concert, which enables the researchers to gain a more in-depth understanding of the brain.

To enable the audience to visualise the changes in the musicians' brainwave patterns, the orchestra collaborated with a renowned Hong Kong digital artist, Thomas Lo, who employed AI tools to transform brainwave patterns and music data into dynamic visual art in real time, creating a striking visual extravaganza alongside the live orchestra.

浸大交響樂團周年音樂會於2025年4月1日假香港文化中心音樂廳舉行，為現場近1,200名觀眾帶來奪目的影像、律韻悠揚的交響樂和創新科技。

作為音樂創作領域的跨學科研究先鋒，浸大將實驗室移師到音樂廳，融合音樂與腦電波科技。演奏時，部分演奏者佩戴便攜式「功能性近紅外光譜」(fNIRS)儀器，透過近紅外光測量他們腦部的血氧飽和度，實時捕捉他們的腦部活動。儀器通過藍牙連接，將數據傳送至電腦系統進行分析。這些數據提供了寶貴的資訊，讓研究人員了解在真實的音樂會中交響樂團不同演奏者的大腦活動和認知行為，從而對大腦功能有更深入的認識。

為了讓觀眾感受到演奏者的腦電波變化，浸大交響樂團與香港著名數碼藝術家羅皓文合作，運用人工智能工具，將腦電波和音樂數據實時轉化為動態視覺影像，為樂團的演出增添震撼的視覺效果。



TEACHING AND LEARNING 教與學

At the heart of education in HKBU is our deep commitment to whole-person development and transdisciplinary teaching and learning. We actively connect the humanities with the sciences, the arts with technology, in order to equip our students with the knowledge, skills and mindset to pursue innovation for the betterment of Hong Kong, the nation, and the world.

浸大教育的核心，在於我們致力推行全人發展和跨學科教與學。我們積極連結人文與科學、藝術與科技，向學生傳授專業知識、技能和思維能力，啟發學生勇於創新，為香港、國家及世界的福祉作出貢獻。

Incorporating AI into teaching practice 應用人工智能於教學

Innovative virtual teaching and learning 創新虛擬教學

To empower students to thrive in the era of AI, HKBU incorporates the use of advanced digital technologies into its curriculum. Tools such as generative artificial intelligence (GenAI) and virtual reality (VR) are utilised across teaching and learning to enable students to gain technical fluency and knowledge to apply these technologies meaningfully.

With the aim of fostering a learning environment underpinned by innovative pedagogies, Virtual Teaching and Learning (VTL) was integrated into the design and delivery of 33 General Education courses, benefitting around 2,300 students. In addition, an AI-assisted Online Management System was launched for the Bachelor of Arts, Science and Technology (Hons) in Individualised Major programme to summarise students' learning progress and enable more personalised feedback to the students.

During the year, around 200 teacher development workshops, covering the use of GenAI in teaching, were held to strengthen teachers' capacity in employing innovative pedagogies leveraging VTL.

為培養學生在人工智能新時代茁壯成長，浸大將先進的數字科技融入課程中，並在教學上應用生成式人工智能、虛擬實境等工具，讓學生純熟掌握技術知識，並能有意義地應用科技。

33個通識課程的設計和實踐加入了虛擬教學元素，惠及約2,300名學生，促進建設以創新教學模式為基礎的學習環境。另外，浸大推出「人工智能輔助線上管理系統」，追蹤文理及科技學士(榮譽)自訂主修課程學生的學習進度，並為學生提供更個人化回饋。

浸大於過去一年舉辦了約200場教師發展工作坊，內容涵蓋在教學中應用生成式人工智能，提升教師運用虛擬教學以實行創新教學的能力。

Promoting AI literacy through General Education 通識教育課程提升人工智能素養

At the forefront of the digital transformation in higher education, HKBU launched a reform of its General Education (GE) curriculum. A "Flipped Classroom" teaching model was introduced to GE courses, which enabled students to actively engage in group discussions, case studies, and problem-solving activities during the class, thereby fostering their creativity and proactivity. To cultivate future-ready leaders who can use AI responsibly in different contexts, all incoming undergraduate students will attain foundational AI literacy through the new GE course titled "AI Literacies for Social Good" starting in September 2025.

因應高等教育的數字轉型，浸大就通識教育課程作出修訂。部分通識教育課程採用「翻轉教室」教學模式，鼓勵學生在課堂上參與小組討論、案例分析與解難活動，從而激發他們的創意與主動學習精神。為培養學生成為懂得負責任地在不同場景中應用人工智能的未來領袖，由2025年9月起，所有新入學的本科生將透過修讀全新通識科目「AI Literacies for Social Good」，學習基礎的人工智能素養。



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General Education courses
通識教育課程

Applying creative AI technologies in transdisciplinary courses 把創意人工智能科技應用於跨學科課程



In the transdisciplinary service-learning course “Transdisciplinary Collaboration I”, students utilised creative technologies and designed immersive installations and interactive games for children, connecting technology with entertainment and education through purposeful play.

In another transdisciplinary course, “Music and AI”, students introduced elderly participants to digital music creation using AI tools with the aim of enhancing the elderly’s AI literacy. At the conclusion of the course, students presented their own musical works which featured motion sensors and interactive elements.

Leveraging AI tools in teaching Chinese medicine 於中醫教學運用人工智能

Educators at the School of Chinese Medicine have used AI tools in the classroom, innovating teaching practice in the field. In the courses on botanical studies, Dr Guo Ping guided students in using AI tools to identify medicinal plants. Advanced technologies were also employed in the course “Public Health and Family Medicine” to train students to perform big data analysis, use smart devices for health monitoring and clinical research, and apply emerging technologies in clinical management.

在跨學科服務學習課程「跨學科協作I」，學生運用創意科技為兒童設計沉浸式裝置與互動遊戲，透過富有意義的遊戲，結合科技、娛樂與教育。

另外，修讀「音樂與人工智能」一課的學生則引導長者使用人工智能工具來創作數碼音樂，以提升長者的人工智能素養。學生在課程總結活動中展示加入動作感應與互動元素的原創音樂作品。

中醫藥學院導師在課程中引入人工智能工具，促進中醫教學創新。在與植物學相關的課程中，郭平博士指導學生採用人工智能工具來辨識藥用植物；「公共衛生及家庭醫學」一課則教導學生運用頂尖科技進行大數據分析、使用智能裝置進行健康監測與臨床研究，以及應用新興科技於臨床管理。

Driving diverse learning experiences 提供多元化學習體驗

Excellence in education recognised 卓越教育成就獲肯定

At the 2024 University Grants Committee Teaching Award presentation ceremony, three HKBU educators garnered prestigious awards for their innovative approaches to teaching and learning. Dr Kristen Li Yuanxi (Department of Computer Science), Professor Anna Qin Lai-yin (Academy of Visual Arts), and Dr Theresa Kwong (Centre for Holistic Teaching and Learning) were recognised for their outstanding contributions in the categories of General Faculty Members, Early Careers Faculty Members and Collaborative Teams respectively. The 2024 Awards marked the first time HKBU was recognised in all three award categories.

浸大三名教學人員於2024年大學教育資助委員會傑出教學獎頒獎典禮上，憑藉創新教學方法脫穎而出，榮獲表彰。李原曦博士（計算機科學系）、秦萊茵教授（視覺藝術院）和鄭福寧博士（全人教育教與學中心）分別在「一般教學人員」、「新晉教學人員」及「協作團隊」組別中獲獎。是次教資會傑出教學獎是浸大首次在全部三個組別中獲得殊榮。



Strengthening national education 加強國民教育

HKBU organised a series of university-wide activities, including seminars on fact-checking, that highlighted the importance of national security in areas such as financial security and cybersecurity. The initiative fortified national security education as a priority and cultivated a sense of law-abiding responsibility and national identity among students.

浸大舉辦了一系列全校性活動，包括有關事實查核的講座，強調國家安全在金融安全與網絡安全等領域的重要性。這些活動營造維護國家安全的氛圍，並培養學生守法的責任感和對國家的認同感。



Advancing medical education 推動醫學教育

HKBU has a strong foundation in biomedical sciences and Chinese medicine, and an extensive network of local and Greater Bay Area hospitals, medical professionals and international organisations. HKBU contributes to Hong Kong’s healthcare system through different means, such as biomedical research and technology translation, the training of healthcare professionals, as well as the provision of clinical services. In addition, the University plays the important role of promoting Chinese medicine development and fostering Integrated Chinese-Western Medicine services.

浸大在生物醫學和中醫藥領域具有深厚的科研基礎，並與本地和大灣區醫院、醫療專業人員和國際機構建立的龐大網絡。浸大以不同方式，包括生物醫學研究和技術轉化、醫療專業人員的培訓，以及提供臨床服務，為香港的醫療體系作貢獻。此外，浸大亦發揮推動中醫藥發展及中西醫協作的重要角色。

Supporting elite athletes and sports development 全力支持精英運動員和體育發展

HKBU enrolled nine elite athletes through the Talented Athletes Direct Admission Scheme (TADAS) and Students with Exceptional Talent Direct Admission Scheme (SETDAS) this year. The nine athletes specialised in a diverse range of sports, namely athletics, basketball, combat sport, handball, taekwondo, triathletes and windsurfing. HKBU established the Elite Athletes Admission Scheme (EAAS) in 2016 and TADAS in 2022, and launched SETDAS to acknowledge exceptional talents that may not be fully reflected in their academic performance, further enhancing support for athletes.

浸大在年內透過「優才運動員入學計劃」及「多元才能直接錄取計劃」，取錄九名精英運動員。九名運動員來自不同的體育項目，包括田徑、籃球、搏擊、手球、跆拳道、三項鐵人與滑浪風帆。浸大自2016年起設立「精英運動員入學計劃」，並於2022年推出「優才運動員入學計劃」。大學亦為擁有傑出才能，但未能在學術成績上完全反映的學生，推出「多元才能直接錄取計劃」，進一步加強對運動員的支持。



Athletes from Hong Kong, China achieved extraordinary success at the 2024 Paris Olympic and Paralympic Games, and HKBU's talented athletes played an important role in contributing to these glorious achievements. To celebrate the remarkable performances of five HKBU student and alumni athletes, HKBU organised the "Cheers to HKBU Olympians and Paralympians" sharing session in September 2024. The HKBU Olympians and Paralympians, namely students Chan Ho-yuen, Cheung Ka-long, Lo Wai-fung, Ma Kwan-ching, and alumna Ho Yuen-kei, achieved an impressive tally by clinching three gold and one silver medals in the Games. At the event, the student and alumni athletes shared their experiences of balancing sports and academic studies, providing valuable insights and inspiration to the students.



中國香港運動員在2024巴黎奧林匹克運動會（奧運會）和殘疾人奧林匹克運動會（殘奧會）成績斐然，而浸大優秀運動員擔當了重要角色，為取得這些輝煌成就作出貢獻。浸大於2024年9月舉辦「為浸大奧運及殘奧健兒喝采」分享會，慶祝五名浸大學生及校友運動員表現卓越。參與該屆奧運會和殘奧會的浸大健兒包括學生陳浩源、張家朗、盧蔚豐、馬君正，以及校友何宛淇，共奪得三金一銀。學生和校友運動員在活動中，分享如何兼顧運動和學業的經驗，為出席的學生提供寶貴的見解，啟發人心。

Enhancing students' career development and employability 提升學生的事業發展和就業能力

The University organised six sector-specific networking events and several career fairs for undergraduate students, enabling them to engage meaningfully with prospective employers and industry professionals. The Employers' Reception for Research Postgraduates attracted around 100 industry leaders, employers and faculty members, with 27 innovative research projects presented by research postgraduates.

In April 2025, the School of Business and School of Communication hosted the Masters Information Day x i-ConNet Career Expo 2025, attracting over 2,000 participants to connect with around 100 employers. The School of Business also organised its inaugural Business Career Expo and developed an AI Chatbot to facilitate graduating students' job search and provide them with career guidance.

浸大為本科生舉辦六場與指定行業相關的交流活動，以及多個就業博覽會，為學生提供與僱主及業界專業人士互動的機會。為研究生舉辦的僱主酒會則展出27個創新研究項目，吸引約100名業界領袖、僱主及教職員出席。

2025年4月，工商管理學院與傳理學院合辦「碩士課程資訊日 x i-ConNet 職業博覽 2025」，吸引逾2,000名參加者與約100名僱主建立聯繫。工商管理學院亦舉辦首屆商業職業博覽會，並開發人工智能聊天機器人，協助應屆畢業生求職並提供職涯指導。



Entrepreneurship education 創業教育

To foster a culture of innovation on campus and support students in pursuing entrepreneurship, the Career Centre organised 38 entrepreneurial activities this academic year, benefitting over 900 student participants. In addition to taking part in startup competitions, students developed practical entrepreneurial skills through talks by accomplished entrepreneurs, interactive workshops and networking events. Aspiring student entrepreneurs and startup teams were also introduced to more than 20 external startup events, where they showcased their ideas, received feedback from the public and connected with potential collaborators.

為了在校園營造創新氛圍並支持學生創業，事業策劃中心於本學年共舉辦38個創業活動，獲得超過900名學生參與。除了創業比賽，學生透過參加創業家講座、互動工作坊和交流活動，培養實用創業技能。懷着創業夢想的學生與學生初創團隊參加逾20場校外創業活動，展示創業理念、獲取公眾的回饋意見，並與潛在合作夥伴建立聯繫。



Celebrating creativity and culture on campus

表揚璀璨創意與文化

Highlighting literary talents 展示文學作家風采

The Faculty of Arts and Social Sciences celebrated literary excellence with a series of events showcasing renowned writers. The Chinese Writers' Workshop (CWW) hosted its Distinguished Chinese Writers Series 2024, featuring the acclaimed science fiction writer Mr Han Song. He shared his insights with readers at a literary public lecture and a writing masterclass in October 2024. CWW also held the 5th "Chinese Writers-in-Residence Programme" and the "Hong Kong Writers-in-Residence Programme", engaging Chinese Mainland writer Ms Wang Zhanhei, Malaysian writer Mr King Ban Hui, and local novelist Mr Albert Tam in literacy exchange events.

In its 2024 Distinguished Writers Series, the International Writers' Workshop (IWW) featured Yann Martel, the renowned Canadian novelist. Mr Martel delved into his works at a literary reading event to inspire literary creativity among HKBU faculty and students as well as the public. In March 2025, IWW hosted its annual Literary Festival, which brought together eminent writers to discuss the intersections of culture, creativity and technology in the literary world.

Showcasing creativity of visual arts graduands 視覺藝術院畢業生展現創意

The Academy of Visual Arts under the School of Creative Arts presented its Bachelor of Arts (Hons) in Visual Arts Graduation Show from May to June 2025 at the University's Kai Tak Campus. Themed "GeeLeeGooLoo", which encapsulates the sounds that arise from immersive art-making processes and lively discussions, the exhibition featured the creative works of over 130 graduating students.

創意藝術學院轄下的視覺藝術院於2025年5月至6月，在浸大啟德校園呈獻本科畢業展，呈獻超過130名應屆畢業生的創意作品。展覽以「噠哩咕嚕」為主題，象徵沉浸式藝術的創作過程和熱烈討論所產生的聲音。



文學及社會科學院舉辦一系列活動，展示著名作家的風采，表揚文學卓越成就。「華語作家創作坊」（創作坊）舉行「2024年度卓越華語作家系列」，邀請著名科幻作家韓松先生擔任嘉賓，於2024年10月主講文學講座和主持創作大師班。創作坊亦舉辦第五屆「華語駐校作家計劃」和「香港駐校作家計劃」，邀請中國內地作家王占黑女士、馬來西亞作家龔萬輝先生和本地小說家譚劍先生駐校，參與多項文學交流活動。

「國際作家工作坊」邀得加拿大著名小說家楊·馬泰爾參與「2024年度卓越作家」活動，主持朗誦活動，分享創作心得，並與浸大師生及公眾交流，啟發文學創意。「國際作家工作坊」於2025年3月舉行年度文學節，匯聚多位知名作家，探討文化、創意與科技在文學世界中的交匯。

Nurturing socially responsible professionals

培育具社會責任感的專業人才

Service-learning trips foster global citizenship 服務學習團培育全球公民意識

HKBU's service-learning initiatives are an integral part of its whole-person education, linking academic study with real-world community service. By participating in service-learning trips, students not only apply their knowledge to help communities in need, but also gain an authentic cultural experience beyond the classroom.

Supported by the Centre for Innovative Service-Learning (CISL), students of the course "Studio: Ceramics" explored the rich history and techniques of both modern and traditional ceramics in Jingdezhen, China. They partnered with local organisations to provide ceramic workshops to children with the aim of preserving traditional craftsmanship and cultural heritage. In May 2025, CISL organised a weeklong service-learning project in Cambodia, where HKBU students designed and delivered an innovative educational programme for over 130 local children, promoting awareness of renewable energy and improving the children's level of English.

In the South Korea Peacebuilding Service-Learning Study Tour co-organised by the Chaplain's Office and the Centre for Sino-Christian Studies at HKBU, students learned about local peacebuilding efforts and delivered a workshop on inner and interpersonal peace for local students.

由浸大校牧處及中華基督宗教研究中心合辦的韓國服務學習考察團，讓學生了解南韓的和平建設工作，並為當地學生舉辦有關內心及人際和平的工作坊。



服務學習結合專業學習與社區服務，是浸大全人教育重要的部分。透過參與服務學習團，學生不僅能運用所學知識服務有需要的社群，更能在課堂之外獲得真實的文化體驗。

修讀陶瓷課程的學生前往中國景德鎮，探索現代與傳統陶瓷的豐富歷史與技藝，課程獲創新服務學習中心支持。學生與當地機構合作，為兒童舉辦陶藝工作坊，傳承傳統工藝與文化遺產。2025年5月，創新服務學習中心於柬埔寨舉辦為期一週的服務學習項目，浸大學生為超過130名當地學童設計並推行創新教學活動，提升學童對可再生能源的關注，並改善他們的英語水平。



Driving social innovation for impact 推動社會創新締造影響

TriAngle, a social innovation co-working space of CISL, in partnership with the University Innovation Fellows (UIF) programme at Stanford University, hosted the "UIF Asia Meet-Up in Hong Kong" in January 2025. The event brought together 53 innovators, educators, and students from 14 countries and cities to explore creative solutions to global challenges and envision new directions in innovation. HKBU students also made their mark internationally, with four participating in the UIF Global Summit in the Netherlands. There, they presented their workshops which introduced design thinking and innovation concepts.



創新服務學習中心的社創共享工作室TriAngle，聯同美國史丹福大學的「國際大學雙創學者」(UIF)計劃，於2025年1月舉行UIF亞洲(香港)交流會。活動匯聚53名來自14個國家及城市的社會創新者、教育工作者及學生，探索應對全球挑戰的創意解決方案及創新未來的方向。浸大學生亦參與國際社創活動，包括四名學生在荷蘭舉行的「國際大學雙創學者」計劃高峰會上，介紹他們開辦的設計思維和創新概念工作坊。

Supporting student-led initiatives, TriAngle's Social Innovation Kick-Start Fund offers seed funding, mentorship, and incubation training to empower students to develop innovative solutions to social and environmental challenges. This academic year, 16 student teams benefited from the scheme. Among the funded projects, ReCube introduced a reusable tableware rental service on campus, and Sportcanheal852 provided karate and mindfulness training to over 100 elderly individuals and children, demonstrating tangible benefits of student-led social enterprises.



TriAngle的社會創新啟動基金提供種子資金、指導和孵化培訓，協助學生開發創新方案，以應對社會與環境挑戰。今個學年共有16支學生團隊受惠於此計劃。獲資助項目中，ReCube在校園推出可重用餐具租借服務；Sportcanheal852則為逾百名長者及兒童提供空手道與正念訓練，展示學生主導社會企業的實質效益。

RESEARCH, INNOVATION AND ENTREPRENEURSHIP 研究、創新與創業

Research, innovation, and entrepreneurship are essential catalysts for driving progress and societal change. At HKBU, we foster a vibrant culture that nurtures creativity and collaboration, empowering our scholars to transform ideas into impactful solutions that make a difference.

研究、創新和創業對推動社會進步和改變至關重要。浸大致力營造充滿活力的文化，激發創意與協作精神，使學者能夠將想法轉化為具影響力的方案，造福世界。



82

Service-Learning courses
服務學習課程



>3,000

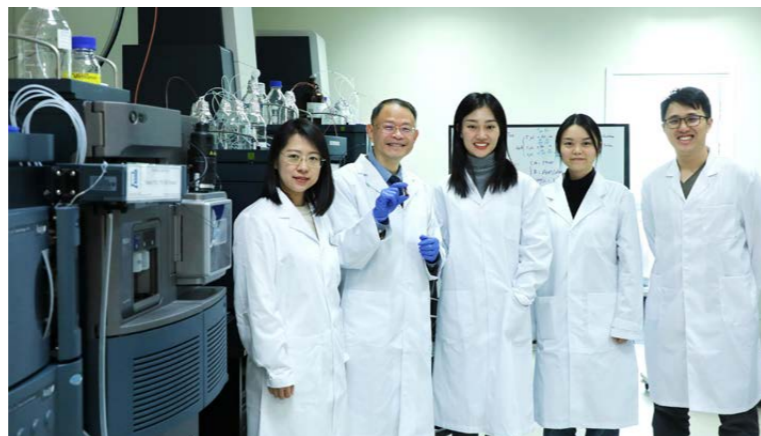
Number of students enrolled
in Service-Learning courses
修讀服務學習課程學生人數

Championing research innovation and translation 促進科研創新和轉化

Milestone achievement in treating rare bone disease 治療罕見病的里程碑

A research led by HKBU and the Shanghai Sixth People's Hospital Affiliated to Shanghai Jiao Tong University School of Medicine discovered that an aptamer developed by HKBU can be used to treat X-linked hypophosphatemia, a rare bone disease. The aptamer, originally developed to treat osteogenesis imperfecta, has been granted Orphan Drug Designation and Pediatric Rare Disease Designation by the U.S. Food and Drug Administration.

由浸大和上海交通大学醫學院附屬第六人民醫院領導的研究發現，一種由浸大開發的適配子，可用於治療罕見骨骼疾病「X連鎖低血磷性佝僂病」。該種原本開發用於治療「玻璃骨」的適配子，已獲美國食品藥物管理局的孤兒藥認定以及兒科罕見病認定。

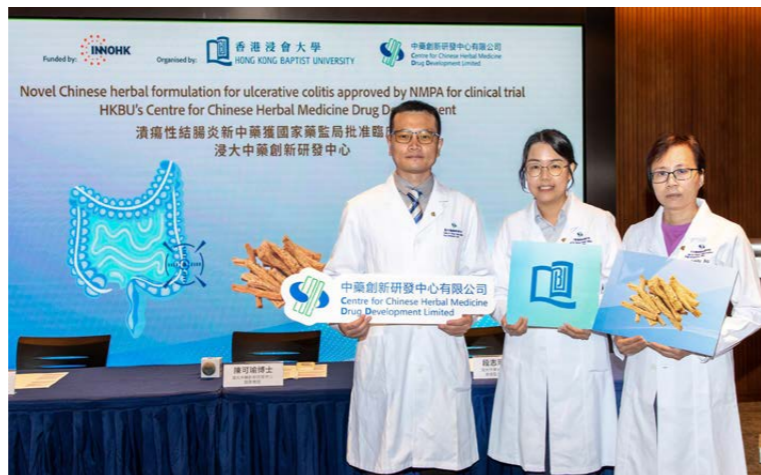


Professor Zhang Ge (2nd left) and his research team
張戈教授(左二)及其研究團隊

Novel Chinese herbal formulation approved for clinical trial 嶄新中藥獲批准臨床試驗

HKBU's Centre for Chinese Herbal Medicine Drug Development (CDD) achieved a significant milestone in developing a novel Chinese herbal formulation, CDD-2103, for ulcerative colitis remission maintenance. Following a submission of Investigational New Drug application for CDD-2103 to the National Medical Products Administration in mid-June 2024, CDD has received in late August its authorisation for clinical trial.

浸大轄下的「中藥創新研發中心」研發新中藥複方製劑，在潰瘍性結腸炎緩解期維持治療方面取得重要進展。中心的研究團隊在2024年6月中旬向國家藥品監督管理局提交參苓瀉康顆粒(CDD-2103)的新藥臨床試驗研究申請，並於8月下旬獲該局頒發藥物臨床試驗批准通知書。



(From right) Ms Emily Au, Dr Tan Hor Yue, and Mr Duan Zhigang
(右起) 區靜文女士、陳可瑜博士及段志剛先生

Promoting translational medicine research and application 推動轉化醫學研究發展及應用

In February 2025, HKBU established the "Frontier Translational Medical Research Institute", which is set to serve as a hub for cutting-edge research and development in medical science and healthcare. The Institute is co-led by 2020 Nobel Laureate in Physiology or Medicine Sir Michael Houghton, Professor Johnson Lau and Professor Manson Fok as founding members, and Dr Robert J Spiegel as a member.

浸大於2025年2月成立「前沿轉化醫學研究院」，作為醫學科學和醫療保健領域的前沿研發中心。該研究院由2020年諾貝爾生理學或醫學獎得主邁克爾·霍頓爵士、劉耀南教授及霍文遜教授為聯合創始人，Robert J Spiegel醫生為成員之一。



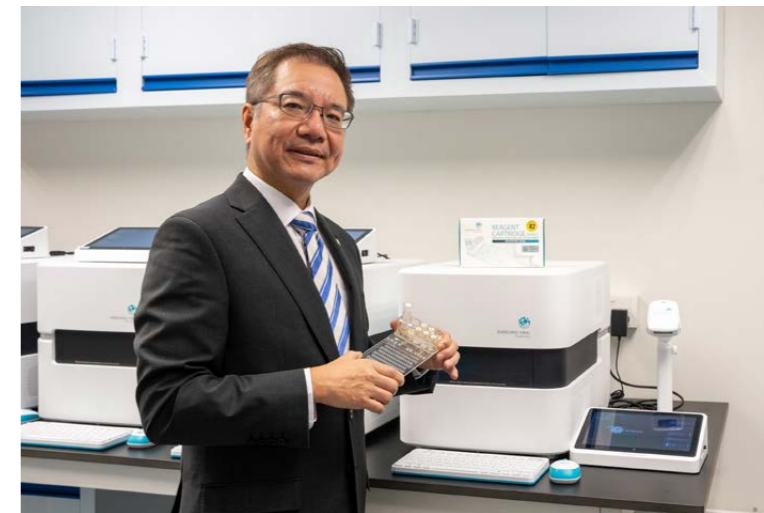
(From right) Professor Alex Wai, Sir Michael Houghton, Professor Manson Fok, Dr Robert J Spiegel and Professor Lee Sum Ping (attended online)
(右起) 衛炳江教授、邁克爾·霍頓爵士、霍文遜教授、Robert J Spiegel醫生，以及李心平教授(線上出席)

Making breakthroughs in medical and health discoveries 引領醫療健康創新

Innovative health technology recommended by WHO 創新衛生技術獲世衛推薦

The Automated Multiplex Diagnostics System developed by Professor Terence Lau, Interim Chief Innovation Officer at HKBU, was recommended in the 2024 *Compendium of Innovative Health Technologies for Low-resource Settings* published by the World Health Organization (WHO) as an innovative technology with the potential to contribute positively to health systems in low- and middle-income countries.

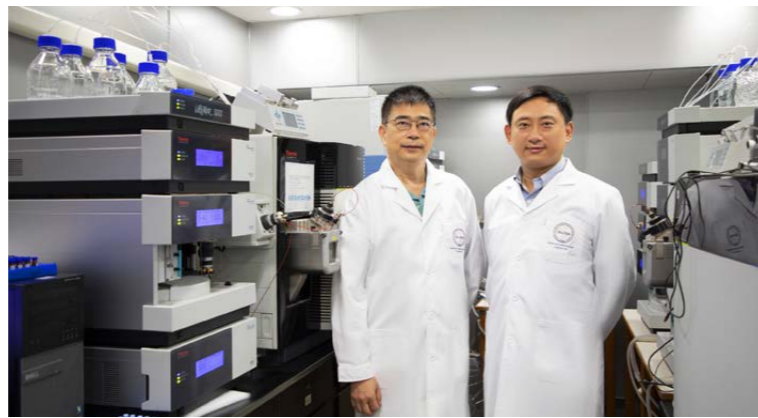
由浸大暫任首席創新總監劉樂庭教授研發的「自動多重診斷系統」，在世界衛生組織(世衛)出版的《2024年資源匱乏環境中創新衛生技術簡編》被推薦為有潛力為低至中等收入國家的醫療體系作正面貢獻的創新技術。



Potential of phosphocholine to counteract PM2.5 toxicity in lung diseases 磷酸膽鹼具備在肺病中對抗PM2.5毒性的潛力

A research team led by Professor Cai Zongwei (Department of Chemistry) and Professor Yang Zhu (Department of Biology) 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 highlighted the therapeutic potential of phosphocholine in treating lung diseases associated with PM2.5.

由蔡宗葦教授(化學系)和楊鑄教授(生物系)帶領的研究團隊發現,人體新陳代謝的重要成分「磷酸膽鹼」可對抗微細懸浮粒子(PM2.5)毒性對肺細胞的負面影響。這項發現顯示磷酸膽鹼在治療與PM2.5相關的肺部疾病的潛力。



Professor Cai Zongwei (left) and Professor Yang Zhu (right)
蔡宗葦教授(左)和楊鑄教授(右)

Innovative therapeutic strategies for colorectal cancer 大腸癌的創新治療策略

Colorectal cancer (CRC) often spreads to the liver and lungs. Professor Anna Kwan Hiu-ye (School of Chinese Medicine) and her collaborators conducted a study and identified a specific protein, FGF19, which may worsen the disease. By targeting the FGF19 protein, this innovative approach could potentially reduce liver metastasis and lead to more effective therapies for CRC patients.

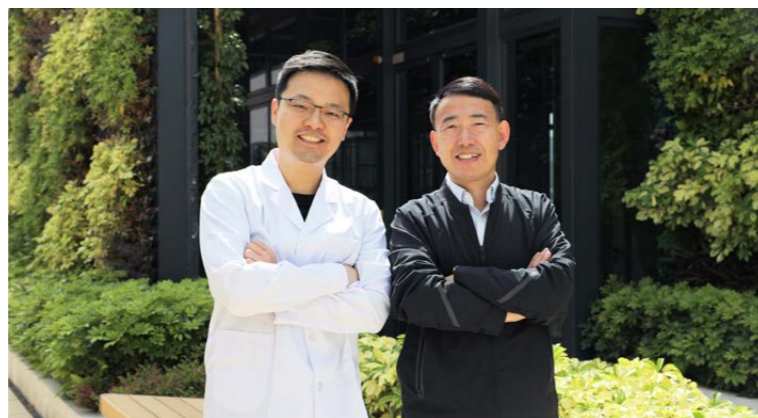
大腸癌容易擴散至肝臟與肺部。關曉儀教授(中醫藥學院)與研究合作夥伴發現,一種名為FGF19的特定蛋白質可能加劇病情惡化。研究顯示,透過針對FGF19蛋白質開發創新療法,有潛力減少肝轉移出現,有望為大腸癌患者提供更有效的治療方案。



Groundbreaking research about genome evolution and biodiversity 開創性研究揭示生物基因組進化與多樣性

Professor Zhao Zhongying and Dr Jeffrey Xie Dongying (Department of Biology) made a remarkable discovery about the complex interactions between hosts and pathogens. The findings provided clear evidence that gene duplication and the subsequent functional changes in response to environmental challenges, such as pathogen exposure, can create reproductive barriers between closely related species.

趙中應教授和謝冬迎博士(生物系)的一項重要發現,揭示了宿主與病原體之間複雜的互動關係。研究結果證實,基因重複及因應環境挑戰(例如暴露於病原體)而產生的功能性變化,可以在近親物種之間造成生殖屏障。

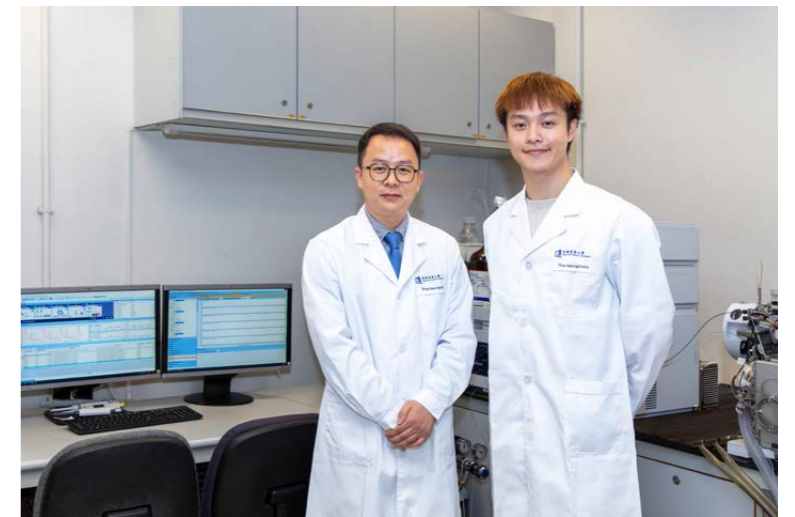


Professor Zhao Zhongying (right) and Dr Jeffrey Xie Dongying (left)
趙中應教授(右)和謝冬迎博士(左)

Advancing food safety and quality assurance 提升食品安全和加強品質保證

Professor Xu Jun (School of Chinese Medicine) and his research team developed a new approach for the inspection of sulfur-treated food and Chinese herbal medicinal products through a new chemical marker called tryptophan sulfonate. This approach is more accurate, rapid and efficient for large sample quantities compared to the current testing method. The study marks a potential advancement in food safety and quality assurance, providing the industry with a robust tool for inspecting sulfur-treated food and Chinese herbal medicinal products.

許軍教授(中醫藥學院)及其研究團隊研發出一種全新方法,透過「色氨酸磺酸鹽」作為一種新的化學標記,檢測經硫磺防腐劑處理的食品及中草藥。與現有測試相比,這種新方法能更準確、快速且有效地為大量樣本進行檢測。這項研究或有助提升食品安全和加強品質保證,為業界提供有用的工具以檢查經硫磺處理的食品和中草藥。

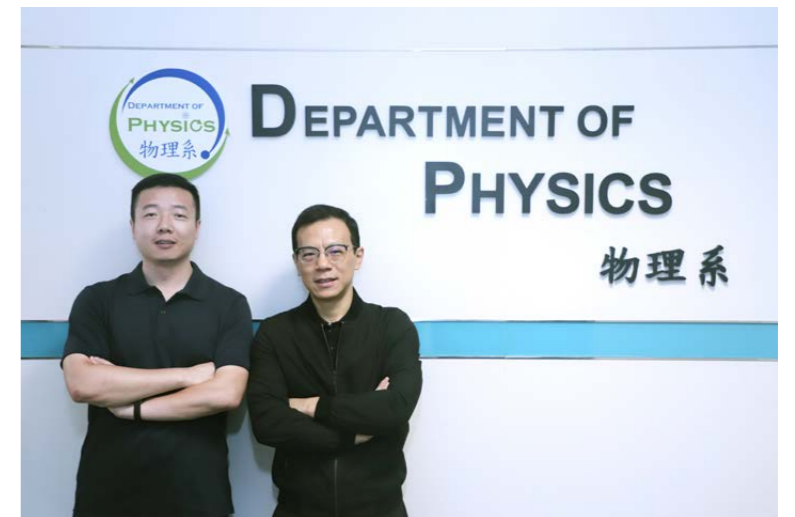


Professor Xu Jun (left) and Mr Chan Kam-chun, Senior Research Assistant (right)
許軍教授(左)和高級研究助理陳錦津先生(右)

Enhancing prognostic evaluation for cancer cells 增加癌症預後評估的準確度

Professor Tian Liang (Department of Physics) and his collaborators developed a deep learning-based algorithm, DeSide, to analyse the cellular composition of tumour microenvironments. By integrating multiple single-cell RNA-seq datasets, DeSide accurately estimates the abundance of 16 cell types in 19 solid tumours, outperforming existing methods. Its predictive capabilities enhance patient stratification and prognostic evaluations, paving the way for targeted therapies and improved understanding of cancer progression.

田亮教授(物理系)及其研究合作夥伴開發基於深度學習的演算法DeSide,分析腫瘤微環境的細胞組成。DeSide透過整合多個單細胞RNA定序的數據集,從19種實體腫瘤中精準地估算出其中16種細胞類型的比例,表現比現有方法更佳。該演算法的預測能力可提升癌症患者分層和預後評估的作用,有助開發標靶治療並加深人們理解癌症進展。



Professor Tian Liang (right) and Dr Xiong Xin (left)
田亮教授(右)和熊昕博士(左)



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Patents granted
獲批專利



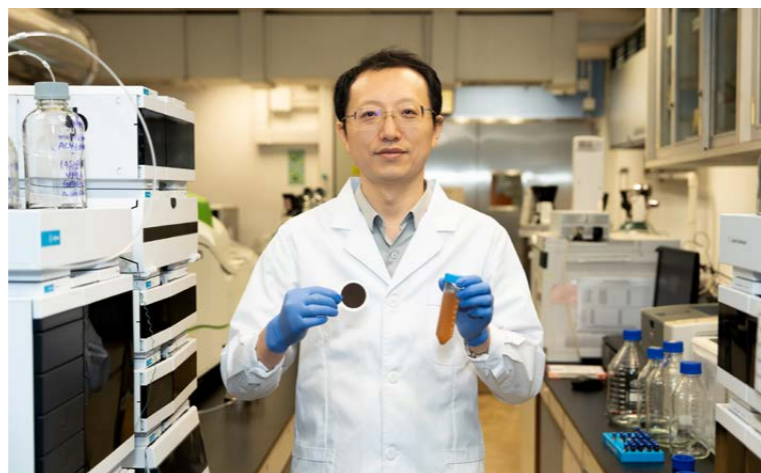
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Students admitted under the HK PhD
Fellowship Scheme
香港博士研究生獎學金計劃取錄學生

Advancing the development of sustainability 推動可持續發展

Boosting efficiency of cleaning wastewater using oxygen 提升以氧氣淨化污水的效率

An HKBU research team led by Professor Zhao Jun (Department of Biology) developed a novel catalytic membrane that can substantially boost the efficiency of cleaning wastewater using a modified advanced oxidation process. The invention contributes to the effort of tackling environmental pollution problems by offering a safer, more cost-effective, and environmentally friendly solution for wastewater treatment.

由趙峻教授(生物系)領導的研究團隊研發出一種新型催化膜,能大幅提升以改良的高級氧化程序淨化污水的效率。該發明提供更安全、具成本效益及環保的方案處理污水,為應對環境污染問題作出貢獻。



Smart energy research with global impact 具有全球影響力的智慧能源研究

Since 2022, the Smart · Energy · Envision (SEE) "Smart Energy Community" research project, led by the Department of Geography and the Asian Energy Studies Centre, has collaborated with 600 households across four communities in Hong Kong to collect data, exchange knowledge, and foster dialogue through diverse community engagement activities. The project empowered communities to adopt sustainable energy practices such as reducing electricity consumption and carbon emissions. With the success achieved in Hong Kong, the project has been extending its reach to Bristol in the UK, while also adding Shenzhen and Seoul as impact communities.

浸大地理系及亞洲能源研究中心自2022年開展SEE「智慧能源舍區」研究項目,與香港四個社區共600個家庭合作,進行數據收集、社區共學、創意工作坊等多元化社區參與活動。該項目積極在社區落實使用可持續能源,包括減少用電量和碳排放。承接項目在香港成功推行,研究團隊已將規模擴展至英國布里斯托,並將深圳和首爾納入研究的實踐城市。

Advancing the understanding of environmental regulation effectiveness 加深對環境監管成效的理解

Professor Shirley Zou (Department of Accountancy, Economics and Finance) conducted a research project on the effectiveness of plastic bag regulation in shaping consumer behaviour, using a proprietary panel dataset that tracked plastic bag usage by 150,000 consumers across 333 cities in China. This timely research helped advance the understanding of environmental regulation effectiveness, offering data-driven insights to inform future sustainability initiatives and consumer engagement strategies for plastic waste reduction.

鄒欣教授(會計、經濟及金融學系)運用專有數據集,研究中國333個城市逾15萬名消費者使用塑膠袋的行為,探討塑膠袋管制措施對改變消費者行為的成效。這項適時的研究加深人們對環境監管成效的理解,並運用數據分析,為未來制訂可持續發展計劃和顧客參與策略以減少塑膠廢棄物提供參考依據。

Extending the frontiers of knowledge 開拓知識領域

Conserving and discovering marine life 保護海洋生物和探索

In August 2024, Professor Qiu Jianwen (Department of Biology) ventured to the Western Pacific to study seamounts, or underwater mountains, on the much-celebrated Jiaolong submersible that can dive to a depth of over 7,000 metres. His research highlighted the importance of establishing regulations, designating protected areas, and understanding the ecological dynamics of deep-sea life to safeguard the ocean from exploitation or any activities that might harm the marine environment. In December, Professor Qiu and his team discovered two new species of windowpane shell at Mai Po, Hong Kong and in the South China Sea, bringing the total number of species in this genus from five to seven worldwide.



Professor Qiu Jianwen (centre), Mr Lin Yitao (left) and Dr Li Yixuan (right)
邱建文博士(中)、林逸濤先生(左)及李一璇博士(右)

2024年8月,邱建文教授(生物系)乘坐7,000米級深度載人潛水器「蛟龍號」,前往西太平洋研究海底山。邱教授的研究顯示,建立法規、設立保護區及了解深海生態的變化十分重要,以防止濫用或從事任何可能損害海洋環境的活動。同年12月,邱教授與其研究團隊在香港米埔和南海分別發現兩個「海月貝」新物種,令「海月貝屬」在全球的物種總數由五個增加至七個。

Integrating art history and technology 融合藝術歷史與科技

Professor Sammy Li Kin-sum (Department of History) launched an e-learning platform that fused Chinese art history with innovative 3D technology. Led by Professor Li and faculty members across disciplines, the project took over a year to develop, and combined augmented reality and gamified design to transform five classic ancient paintings into 3D models that can be freely rotated, zoomed, and explored.

李建深教授(歷史系)推出一項結合中國藝術史與3D科技的創新教學平台。這項計劃由李教授帶領跨學科團隊,歷時一年多研發,並融合擴增實境與遊戲化設計,將五幅經典古畫轉化為可自由轉動、縮放、探索的3D模型。



2024 Guangdong-Hong Kong-Macao Greater Bay Area Pay and Benefits Survey 2024粵港澳大灣區薪酬及福利調查

The “2024 Guangdong-Hong Kong-Macao Greater Bay Area Pay and Benefits Survey” conducted by HKBU and the Hong Kong People Management Association found that over the past two years, the average salary increases for employees in Hong Kong have been higher than those in Guangdong and Macau. According to Professor Huang Xu (School of Business), the findings highlighted Hong Kong’s status as a hub for international talent, with more companies willing to attract talent with high salaries despite the challenges posed by an economic slowdown.

浸大和香港人才管理協會主辦「2024粵港澳大灣區薪酬及福利調查」，顯示過去兩年香港僱員的薪酬加幅高於粵澳兩地。黃旭教授(工商管理學院)指出，調查結果反映香港仍是國際人才匯聚之地，即使面對經濟放緩的挑戰，仍有較多企業願意以高薪吸納人才。



(From left) Mr Ray Leung, Professor Huang Xu, and Dr Felix Yip
(左起) 梁偉佳先生、黃旭教授及葉偉光博士

Hate speech reporting guide for UNESCO 為聯合國教科文組織撰寫報道仇恨言論指南

Professor Cherian George (Department of Journalism) authored the *Covering Hate Speech: A Guide for Journalists*, commissioned by the United Nations Educational, Scientific and Cultural Organization (UNESCO). This publication was launched during UNESCO’s World Press Freedom Day celebrations on 6 May 2025 in Brussels, Belgium. This commission and publication demonstrated how HKBU scholars drive global impact beyond academia.

施仁喬教授(新聞系)受聯合國教科文組織(UNESCO)委託，撰寫《報道仇恨言論：新聞工作者指南》(Covering Hate Speech: A Guide for Journalists)，並於2025年5月6日在比利時布魯塞爾舉行的UNESCO「世界新聞自由日」慶祝活動期間正式發表，反映浸大學者超越學術，在全球範圍發揮影響力。



Professor Cherian George (centre)
施仁喬教授(中)

Celebrity activism and philanthropy in Asia 亞洲名人參與公民運動與慈善

In her book *Celebrity Activism and Philanthropy in Asia: Toward a Cosmopolitan Imaginary*, Professor Dorothy Lau (Academy of Film) explored the rising influence of Asian celebrities in activism and philanthropy, addressing their unique civic roles. It introduced the concept of “multiversal consciousness” to navigate the complexities of their contributions amid global challenges.

劉慧嫻教授(電影學院)在其著作《亞洲名人參與公民運動與慈善：邁向世界政治想像》(Celebrity Activism and Philanthropy in Asia: Toward a Cosmopolitan Imaginary)中，探討亞洲名人擔任獨特的公民角色，並分析他們在社會活動和慈善領域的影響力日益增長。該著作提出「多元宇宙意識」概念，梳理在應對全球挑戰方面名人效應的複雜性。



Protecting intellectual property of 3D assets and content 保護3D資產和內容的知識產權

A research project led by Professor Wan Renjie (Department of Computer Science) introduced a watermarking solution to protect 3D assets, enabling creators in gaming, film, and digital art to safeguard their work without compromising quality. By preventing unauthorised use and theft, it fosters trust in 3D content creation and encourages the adoption of advanced 3D technologies across creative and commercial sectors.

萬人杰教授(計算機科學系)領導研究項目，研發保護3D資產的水印解決方案，使遊戲、電影與數字藝術創作者能夠在不影響作品品質的情況下保障其著作權。此技術透過防止未經授權的使用與盜取，增加人們對3D內容創作的信任，並推動創意產業與商業領域採用先進3D技術。

Identifying at-risk runners in endurance events 識別耐力型賽事中的高風險跑手

The Department of Sports and Health Sciences under the Academy of Wellness and Human Development undertook a project which explored an innovative approach for providing advanced warning to medical personnel, identifying at-risk participants at public endurance running events. This project monitored the physiological, thermoregulatory and biomechanical indicators of participating runners in real time during the race. The findings highlighted the need for medical support to be equally prioritised for shorter, high-intensity races as it is for longer endurance events.

健康及人類發展學部轄下的運動及健康科學系進行創新研究項目，為醫護人員提供預警機制，並協助識別參與公開耐力跑賽事的高風險跑手。研究於賽事期間，實時監測參與跑手的生理、體溫調節與生物力學指標。研究結果顯示，醫療支援在短程高強度賽事中極為重要，應與長時間耐力賽事的支援同等獲重視。



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Projects newly funded by the General Research Fund
優配研究基金資助項目



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Projects newly funded by the Early Career Scheme
傑出青年學者計劃資助項目



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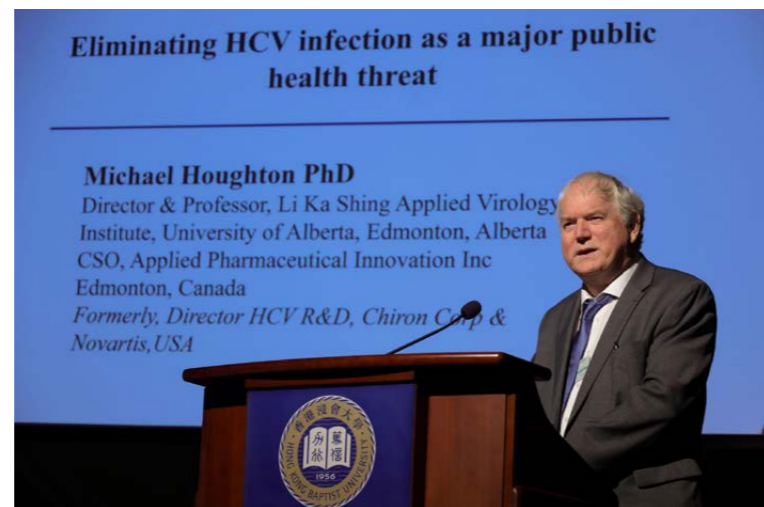
Projects funded by grants in the Chinese Mainland
由中國內地各研究計劃資助的項目

Fostering research collaboration and exchange 推動科研合作及交流

Nobel Laureate on biomedical research and drug development 諾貝爾獎得主分享生物醫學研究及藥物開發經驗

In February 2025, HKBU hosted the "Nobel Laureate Symposium - Hepatitis C Virus and Drug Development", featuring a lecture by Sir Michael Houghton, the 2020 Nobel Laureate in Physiology or Medicine. Sir Michael spoke on "Discovery of Hepatitis C Virus: The Nobel Prize in Medicine 2020", recounting his remarkable journey in scientific discovery and sharing valuable insights into drug development.

浸大在2025年2月舉行「諾貝爾獎得主研討會-丙型肝炎病毒與藥物開發」，邀得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。邁克爾爵士以「丙型肝炎病毒的發現：2020年諾貝爾醫學獎」為題，講述其重大科學成就的心路歷程，以及對藥物開發的寶貴見解。



Propelling evidence-based Chinese medicine and integrative medicine 推動循證中醫及中西醫協作

The Vincent V.C. Woo Chinese Medicine Clinical Research Institute of the School of Chinese Medicine hosted the "Advancing Clinical Pathways and Practice Guidelines for Evidence-based Chinese Medicine & Integrative Medicine Symposium" in March 2025. The event brought together top experts from around the world in Chinese, integrative, and Western medicine to discuss the latest research and applications in evidence-based medicine.

中醫藥學院轄下的吳文政中醫藥臨床研究所於2025年3月舉辦「推動循證中醫及中西醫協作臨床路徑和實踐指南學術研討會」，匯聚來自全球的中醫、中西醫協作、西醫等領域的頂尖專家，共同探討循證醫學的最新研究和應用。



Building a vibrant research community through cross-disciplinary engagement 跨學科交流營造充滿活力的科研氛圍

With over 380 registrations for eight sessions, the "Research Mingle" series played a pivotal role in cultivating a dynamic research environment at HKBU, fostering interdisciplinary collaboration and knowledge exchange among scholars. In addition, the "Research Mixer" series, a speaker-led series promoting knowledge sharing and best practices for grant applications, drew over 180 registrants for five sessions.

「Research Mingle」在浸大營造充滿活力的科研氛圍，促進跨學科研究合作及知識交流。該系列共舉辦八場活動，吸引逾380名學者踴躍參加。此外，「研者匯粹」活動則邀得不同講者分享經驗與基金申請技巧，五場活動共吸引逾180人參與。

Enhancing research and applications in AI 驅動人工智能的研究與應用

Pioneering art-tech and enhancing healthcare through AI 人工智能開創藝術科技與提升醫療服務

The HKBU-NVIDIA Joint Symposium 2025 series held in February and March featured presentations on technological advancements in the creative industry, as well as how AI has transformed the healthcare sector through promising advancements in diagnosis, treatment and public health management.

由浸大與輝達公司合辦的「2025年聯合研討會」系列於2月及3月舉行，不僅展示創意產業的先進技術，更深入探討人工智能如何推進診斷、治療和公共衛生管理發展，革新醫療保健領域。



Driving interdisciplinary research to address global challenges 推動跨學科研究應對全球挑戰

The Inaugural International Interdisciplinary Research Summit in February 2025 attracted over 290 registrations from scholars, researchers, and innovators worldwide, fostering interdisciplinary collaboration to revolutionise treatment development and address pressing global challenges in disease management.

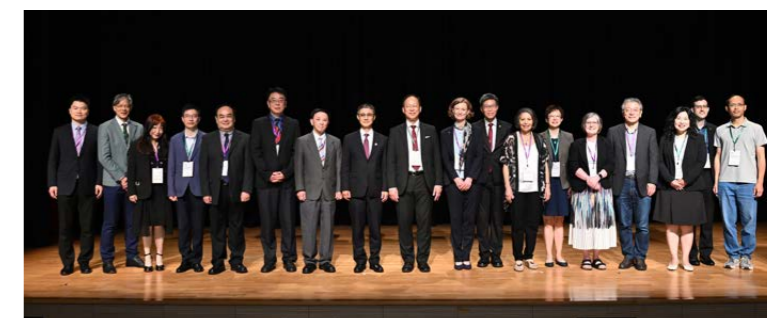
浸大首屆「國際跨學科研究高峰會」於2025年2月舉行，匯聚來自世界各地逾290名學者、研究人員及創新領袖，促進開發嶄新治療方案，應對疾病管理方面的全球性挑戰。



Showcasing language and translation technologies 展示語言和翻譯科技

Co-organised by HKBU, the International Federation of Translators and its Asian Regional Centre, and the Hong Kong Translation Society, the three-day 11th Asia-Pacific Translation and Interpreting Forum was held in May 2025. The Forum brought together around 400 representatives from the translation, interpreting, language technology, and academic research sectors to discuss how AI and technology connect and integrate with language, translation and intercultural communication.

浸大與國際翻譯家聯盟及其亞洲中心，以及香港翻譯學會於2025年5月在浸大校園舉辦為期三天的「第11屆亞太翻譯論壇」。論壇匯聚約400名翻譯、傳譯、語言科技和學術研究代表，探討人工智能和科技如何連繫並融合語言、翻譯及文化溝通。



Benefitting society through knowledge transfer

轉移知識 惠及社群

Showcasing advancements in drug development

展示藥物研發的最新發展

The Institute for Innovation, Translation and Policy Research and the Wu Jieh Yee Institute of Translational Chinese Medicine Research organised the Drug Development – Roadmap to U.S. FDA Clinical Trial symposium in January 2025, with the support of Hong Kong Science and Technology Parks Corporation, to showcase the advancements in pharmaceutical development at HKBU, and to foster knowledge transfer and partnerships among the academia, government, industry, and the investment community. At the symposium, a tri-partite research collaboration was announced between HKBU, the Faculty of Medicine at Macau University of Science and Technology, and Avalon Biomedical Management Limited on a joint research project titled “The Development of a Highly Absorbed Oral Berberine for Metabolic Diseases”.

創新、轉化及政策研究院及伍潔宜中醫藥轉化研究院獲香港科技園公司支持，於2025年1月舉辦「藥物研發—美國FDA臨床試驗路線圖」研討會。是次研討會展示浸大在藥物開發方面的最新發展，並促進學術界、政府、業界和投資者的知識轉移工作和夥伴關係。會上，浸大、澳門科技大學醫學院及鎧耀生物醫藥科技管理有限公司公布三方科研合作計劃，開展「發展高效吸收口服黃連素治療代謝相關疾病」的聯合研究項目。



Promoting entrepreneurship and knowledge transfer

推廣創業文化及知識轉移

The Institute for Innovation, Translation and Policy Research organised a series of sharing sessions and seminars to promote entrepreneurship and knowledge transfer with the HKBU community. Key topics covered social innovation, how AI connects academic research with commercial applications to deliver social innovation, and the integration of cultural preservation with entrepreneurship.

創新、轉化及政策研究院舉辦一系列分享會與研討會，推動浸大社群的創業精神與促進知識轉移。活動主要議題涵蓋社會創新、人工智能如何連結學術研究與商業應用以實現社會創新，以及文化保育與創業相結合。



Cultivating entrepreneurship

栽種創業文化

HKBU startup awarded in innovation and entrepreneurship global contest

浸大初創在國際創新創業大賽獲獎

MicroFlow Innovation Limited, a company spin-off from a research team led by Professor Ren Kangning (Department of Chemistry), achieved outstanding performance with its project “All-scenario Rapid Testing Platform against Antimicrobial Resistance”. Among over 150 local innovation projects, the project garnered the second runner-up title at the “Maker in China SME Innovation and Entrepreneurship Global Contest – Hong Kong Chapter 2024 Final” held in September 2024.

任康寧教授（化學系）及其研究團隊成立的初創企業MicroFlow Innovation Limited，於2024年9月舉行的「2024『創客中國』國際中小企業創新創業大賽香港分站賽決賽」，憑藉「全場景抗生素耐藥性快測平台」，在150多個本地創新項目中脫穎而出，榮獲季軍。



Startup Weekend Hong Kong 2025

香港社會公益創業週末

The “techstars_Startup Weekend Hong Kong for Social Good”, a 54-hour hackathon organised by the Centre for Innovative Service-Learning, took place on HKBU campus and at Alibaba Hong Kong’s headquarters in March 2025. More than 40 participants forming 11 social enterprise teams leveraged new technologies, including generative AI, to develop innovative prototypes addressing societal needs, with the support of Alibaba Cloud as the tech enabler.

創新服務學習中心主辦的54小時程式設計黑客松「techstars香港社會公益創業週末」，於2025年3月在浸大校園及阿里巴巴香港總部舉行。逾40名參賽者組成11個社創團隊，運用生成式人工智能等新興科技建立創新的原型，以應對社會挑戰。阿里雲是這次活動的技術合作夥伴。



HKBU startups receiving recognition at international innovation exhibition 浸大初創在國際創新展覽獲獎

Three HKBU-licensed startups brought home two silver and one bronze medals at the 8th China (Shanghai) International Invention and Innovation Exhibition. Held in June 2025 at the Shanghai World Expo Exhibition and Convention Centre, the exhibition showcased over 800 innovative technologies, with exhibitors representing countries along the Belt and Road.

三間獲浸大授權的初創公司在第八屆中國(上海)國際發明創新展覽會上奪得兩項銀獎和一項銅獎。展覽會於2025年6月在上海世博展覽館舉行，共展出800多項創新技術，參展商包括一帶一路沿線國家。



HKBU startups competing in StartMeUpHK 2024 浸大初創隊伍參與 StartMeUpHK 2024 活動

Six HKBU startup teams were selected by the Entrepreneurship Innovation Centre of the School of Business to compete in the "Star Ferry Radical Pitch Debate" in October 2024, an event hosted by LOUDER Connect, a platform that fosters connections and collaborations among entrepreneurs and industry professionals, under the StartMeUpHK Festival 2024. Held on the Star Ferry, the event challenged the startup teams to pitch their ideas in a fast-paced environment. The debate topics included the use of AI algorithms in mentorship platforms, the role of AI in education, and issues on environmental conservation.

工商管理學院創業及創新中心挑選了六支浸大初創隊伍，在2024年10月參加「天星小輪辯論活動」。該活動由促進企業家和專業人士之間聯繫和合作的平台LOUDER Connect主辦，並為StartMeUpHK Festival 2024的項目。活動在天星小輪上舉行，大會要求初創隊伍在緊迫的時間下闡述構思。辯論的議題包括：在導師配對平台中使用人工智能、人工智能在教育的角色，以及環境保護。

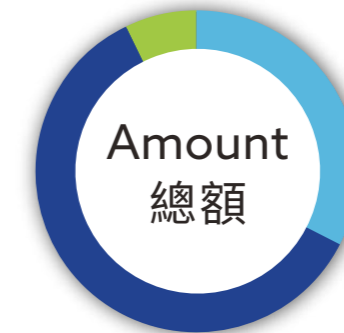


Research Projects and Funding 研究項目及資助

By Faculty/School 按學院劃分	Number of Projects 項目數量
● Faculty of Arts and Social Sciences 文學及社會科學院	262
● School of Business 工商管理學院	74
● School of Chinese Medicine 中醫藥學院	241
● School of Communication 傳理學院	46
● School of Creative Arts 創意藝術學院	43
● Faculty of Science 理學院	454
● School of Continuing Education 持續教育學院	35
Total 總數	1,155



Amount 總額 (In HK\$'000以港幣千元計)	
● Research Grants Council 研究資助局撥款	913,101
Collaborative Research Fund 協作研究金	38,249
General Research Fund 優配研究金	201,142
Others 其他	673,710
● Other Funds 其他資助	1,688,263
● UGC Grants 政府(教資會)資助	197,819
Total 總數	2,799,183



Note 備註:

The figures may not add up to the corresponding totals owing to rounding. 由於四捨五入，數字總和可能與相對的總計略有出入。

BUILDING CONNECTIONS WITH THE NATION AND THE WORLD

融入國家發展 拓展全球聯繫

Capitalising on Hong Kong's unique position and strengths, HKBU strives to extend its global reach and international collaboration efforts with the aim of advancing excellence in education, research and knowledge transfer. HKBU continues to expand its partnership with universities and research institutions in the Chinese Mainland, contributing significantly to the development of the Guangdong-Hong Kong-Macao Greater Bay Area and the nation.

浸大憑藉香港獨特的地位和優勢，積極拓展環球網絡、強化國際合作，以促進教學、研究和知識轉移。浸大持續與中國內地的大學和科研機構拓展夥伴關係，為粵港澳大灣區和國家發展作出重大貢獻。



Deepening engagement with the nation 加強參與國家發展

Extended Study Programme in the Greater Bay Area 大灣區延伸學習計劃



As a pioneer in the cross-border collaboration in education, HKBU is the first tertiary education institution from Hong Kong which established a campus in the Chinese Mainland – the Beijing Normal-Hong Kong Baptist University (BNBU), formerly known as the Beijing Normal University-Hong Kong Baptist University United International College in Zhuhai, back in 2005. This visionary endeavour has served as the springboard for HKBU to excel in education and research, developing talents for Hong Kong, the Greater Bay Area (GBA) and the nation.

In alignment with the "One University, Two Campuses" strategy, HKBU introduced the Extended Study Programme in the GBA in the 2023-24 academic year, which enables HKBU and BNBU students to study credit-bearing programmes at both the Kowloon Tong and Zhuhai campuses and participate in experiential learning activities.

During the 2024-25 academic year, 120 students from 14 countries and regions participated and gained insights into the socio-economic outlook of the GBA and deepened their appreciation of Chinese culture. In addition, immersive study tours to the GBA were organised, attracting 350 students from 39 countries and regions. The tours allowed students to better understand the technological development and entrepreneurial opportunities in the GBA.

浸大早於2005年已在珠海成立北師香港浸會大學（北師港浸大）（前身為「北京師範大學—香港浸會大學聯合國際學院」），是首間在中國內地建立校園的香港高等院校，是跨境教育合作的先驅。這個合作項目不僅為浸大卓越的教育和研究注入了動力，更為香港、大灣區和國家培育了不少人才。

為配合「一校兩園」策略，浸大在2023-24學年推出「大灣區延伸學習計劃」，讓浸大和北師港浸大學生，可在位於九龍塘及珠海的校園，修讀學分課程與探索學習機會。

這項計劃於2024-25學年，吸引了來自14個國家及地區共120名學生參加，了解大灣區的經濟前景，並增進對中華文化的欣賞。另外，該計劃亦舉辦沉浸式學習之旅，吸引來自39個國家及地區共350名學生前往大灣區，更深入了解該區的科技發展與創業機遇。

Active learning in Chinese Mainland 中國內地學習體驗

To enrich students' knowledge of Chinese history and culture, the Student Affairs Office organised various study tours and programmes, including the Gansu Silk Road Historical and Cultural Service Trip and the "Exploring Light and Shadow: Journey to Hangzhou Hengdian" tour. These trips provided students with immersive cultural activities, strengthening their appreciation of Chinese heritage and sense of belonging to the nation.

為加深學生對中國歷史文化的認識，學生事務處舉辦多個考察團和活動，包括「甘肅絲路歷史文化服務學習」和「光影漫步：杭州橫店之旅」。這些考察團為學生提供沉浸式文化體驗，提升他們對中華文化的欣賞能力，加強對國家的歸屬感。



Exploring career and startup opportunities in the GBA 探索大灣區的就業與創業機遇

To increase students' international exposure and enhance their understanding of various industries, the Career Centre of the Office of Student Affairs organised career exploration trips to the GBA. These trips benefitted over 150 students, offering them first-hand insights into the dynamic regional market. Several immersive five-day career exploration trips were also arranged for approximately 130 students to different Asian cities, providing them with valuable exposure to diverse business environments and broadening their global perspectives.

In September 2024, the Career Centre organised a startup and cultural exchange tour, bringing together students from HKBU, South China University of Technology, and The Hong Kong University of Science and Technology (Guangzhou) for collaborative activities and visits, including an exchange of startup ideas and a trip to the Hong Kong Science Park. Additionally, three GBA Start-up Exploration Trips were held for both local and non-local students, offering valuable insights into the regional startup landscape and market opportunities.

為拓寬學生的全球思維與加深他們對各行各業的認識，學生事務處事業策劃中心舉辦了多個大灣區職業探索之旅，讓超過150名學生親身體驗區內的蓬勃發展。該中心亦為約130名學生安排了為期五天的職業探索之旅，讓學生了解亞洲不同城市的多元化營商環境，擴闊他們的環球視野。

2024年9月，事業策劃中心舉辦創業與文化交流之旅，讓浸大、華南理工大學和香港科技大學（廣州）學生參與協作活動與參觀活動，包括交流創業意念及參觀香港科學園。此外，浸大舉辦三個大灣區創業考察團，讓本地及非本地學生了解區內創業生態與市場機遇。

Alumni networks in Chinese Mainland 中國內地校友網絡

To better engage the alumni from the Chinese Mainland, a landmark event "BU Alumni Ensemble in Shanghai" was held in December 2024. Themed "Hong Kong-Shanghai Connect: Shaping the Future via Art-Tech and Scientific Research", the event brought together 300 alumni and friends from Shanghai and neighbouring cities.

為加強與中國內地校友的聯繫，浸大於2024年12月在上海舉辦「浸大校友上海薈」活動，主題是「展創藝·聚科研·滬港共創未來」，吸引300名來自上海及鄰近城市的校友及友好參加。



Promoting international outreach 擴展國際連繫

During the year, HKBU welcomed around 800 exchange students from 30 countries and regions, greatly enriching campus life and fostering intercultural engagement. Around 700 HKBU students studied abroad at 29 destinations, returning with experiences that contribute to a more culturally aware community. The University's student mobility network now spans 374 partner institutions in 49 countries and regions, with new agreements made in France, Italy, Lithuania, Spain, the UK, and Uruguay.

In addition, more than 200 students participated in the Chinese Mainland or overseas internships facilitated by the Career Centre in collaboration with external partners. Internship destinations included the Chinese Mainland, Australia, Canada, Germany, Japan, Singapore, South Africa, South Korea, and the US. Through these experiences, students deepened their understanding of various work cultures and socio-economic contexts, while developing transferable skills essential for their future career development in the global market.

Various initiatives were also launched to further promote internationalisation.

浸大於本學年迎來約800名來自30個國家及地區的國際交流生，豐富校園生活並促進校內跨文化交流。約700名浸大學生到海外交流，遍布29個國家及地區，將所學經驗回饋校園，營造更具文化視野的學生群體。浸大與49個國家及地區共374間合作院校，簽訂學生交流協議，並與來自法國、意大利、立陶宛、西班牙、英國和烏拉圭的院校簽署新協議。

另外，逾200名學生參加了由事業策劃中心與校外夥伴合辦的中國內地或海外實習，目的地包括中國內地、澳洲、加拿大、德國、日本、新加坡、南非、南韓和美國。通過這些實習，學生加深了對不同工作文化和社會經濟背景的了解，並發展可轉移的技能，有助他們將來投入全球職場。

浸大亦舉辦多個活動，推動大學國際化。

HKBU
campus
浸大校園



HKBU co-organised the Hong Kong Partners Week to promote the "Study in Hong Kong" brand and strengthen bonds with overseas universities.

浸大合辦「香港夥伴週」，推廣「留學香港」品牌，並促進與海外大學的聯繫。

HKBU
campus
浸大校園



In collaboration with the Consulate-general of the Netherlands in Hong Kong and Macao SARs, HKBU hosted the event "Gezellig! The Netherlands Funhouse" to foster multicultural exchange.

「Gezellig! The Netherlands Funhouse」荷蘭樂園由浸大與荷蘭駐港澳總領事館合辦，促進多元文化共融。

Germany
德國



A weeklong tour to Berlin, Germany enabled students to learn about how Sino-German collaboration plays a key role in global trade, investment and innovation.

為期一周的德國柏林之旅，讓學生了解到中德合作對全球商貿、投資與創新所扮演的重要角色。

France
法國



Communication Studies students participated in the Cannes Lions International Festival of Creativity 2025, gaining insights into innovations in advertising, design and communication sectors.

傳播系學生參加2025年康城國際創意節，深入了解廣告、設計與傳播領域的創新趨勢。

Singapore
新加坡



Master of Science in Marketing for the Creative Economy students engaged with marketing experts and appreciated public art in Singapore.

創意產業市場學理學碩士課程的學生前往新加坡與市場營銷專家交流，並欣賞當地的公共藝術。

Japan
日本



Geography students visited Fukuoka, Japan and explored issues related to environmental management, biodiversity, conservation and sustainable development.

地理系學生前往日本福岡，探索環境管理、生物多樣性、保育和可持續發展等議題。

Malaysia
馬來西亞



An adventure tour to Penang, Malaysia enhanced students' resilience, self-confidence and teamwork through a series of challenging learning experiences.

學生前往馬來西亞檳城參加歷奇之旅，通過一系列具挑戰性的學習體驗，加強抗逆能力、自信心和團隊合作精神。

HKBU
campus
浸大校園



In partnership with the Consulate General of the Czech Republic in Hong Kong, HKBU hosted the Hong Kong leg of the Czech Games World Tour 2024.

浸大聯同捷克共和國駐香港總領事館舉辦「捷克遊戲世界巡迴展覽2024 - 香港站@HKBU」。

Kazakhstan
哈薩克



The Kazakhstan "Belt and Road" Exploration Tour enabled students to learn about the progress of the Belt and Road Initiative there.

哈薩克「一帶一路」探索之旅讓學生深入了解「一帶一路」倡議在當地的進展。

Global networks 環球網絡



508
Collaborative partners
around the world
全球合作夥伴



374
Student mobility
partner institutions
學生交流夥伴院校



≈700
Number of outgoing
exchange students
浸大學生到海外交流



≈800
Number of incoming
exchange students
到校國際交流生

Partnering with Chinese Mainland institutions for research collaboration 夥拍中國內地機構促進科研協作

Establishing Humanities and Social Sciences Research Base (Shenzhen) 設立「人文及社科研究基地(深圳)」

HKBU collaborated with the Chinese Institute of Social Sciences (CASS) and the HKBU Shenzhen Research Institute to establish the Humanities and Social Sciences Research Base (Shenzhen). The new research base marked an important chapter in the University's strategy for cross-border collaboration and innovation in the GBA. By combining HKBU's dynamic academic culture with CASS's authoritative research infrastructure and Shenzhen's strategic location, the Base aims to become a powerhouse of ideas in fields as diverse as digital governance, cultural innovation, AI and society, and social development.

浸大與中國社會科學院香港中國學術研究院及浸大深圳研究院攜手合作，在深圳成立「人文及社科研究基地(深圳)」，標誌着浸大在促進大灣區跨境合作與知識創新方面邁出重要的一步。這個研究基地通過結合浸大充滿活力的學術文化、中國社科院權威的研究設施實力，加上深圳的戰略位置優勢，目標是成為數字管治、文化創新、人工智能與社會發展等多個領域的創意發源地。



Joint funding programme to boost research collaboration 聯合資助計劃促進科研合作

In April 2025, the Guangdong and Hong Kong Universities "1+1+1" Joint Research Collaboration Scheme announced the inaugural cohort of 15 cross-institutional projects. The funded initiatives are led by co-principal investigators from HKBU and BNBU. The Scheme stems from a collaborative agreement among the Department of Science and Technology of Guangdong Province, HKBU and BNBU. Under this agreement, from 2024 to 2026, the three parties will jointly contribute to a seed fund pool, totalling approximately RMB 90 million, aimed at supporting in-depth technological collaborations and prioritising strategic research areas such as data science, AI, and interdisciplinary applications.



2025年4月，粵港高校「1+1+1」聯合資助計劃啟動首屆15項跨境科研合作項目，所有獲資助項目均由浸大與北師港浸大學者共同擔任首席研究員。該聯合資助計劃由廣東省科學技術廳、浸大及北師港浸大合作推行，從2024年到2026年，三方將共同出資建立一個種子資金池，總額約為人民幣9,000萬元，以支持深入的科技合作，並優先支持數據科學、人工智能和跨學科應用等重點研究領域。

Joint PhD programme to nurture research talent 聯合博士研究生課程培育科研人才

HKBU and the Shenzhen Institutes of Advanced Technology of the Chinese Academy of Sciences signed an agreement in March 2025 to jointly launch a PhD programme, marking a pivotal step in fostering high-calibre research talent and deepening scientific collaboration within the GBA.

浸大與中國科學院深圳先進技術研究院於2025年3月簽署合作協議，推出聯合博士研究生課程，是大灣區培養高端研究人才和深化科研合作的重要一步。

Fostering knowledge transfer and commercialisation of research outputs 推動知識轉移及科研成果商業化

HKBU and China Prosperity Capital (Shenzhen) Equity Investment Management Co., Ltd. (CPC Fund) signed a Memorandum of Understanding (MOU) in October 2024. According to the MOU, CPC Fund has committed to investing no less than HK\$10 million in HKBU startups, and providing them with funding and support in connecting with the industry in a joint effort to foster the commercialisation of research outputs.

浸大與國宏嘉信(深圳)股權投資管理有限公司(國宏嘉信資本)於2024年10月簽署合作備忘錄。根據該合作備忘錄，國宏嘉信資本承諾投資不少於港幣1,000萬元於浸大的初創企業，為該些初創企業提供資金及聯繫業界的支援，共同促進科研成果商業化。

Exploring health benefits of traditional Chinese herbs 探討傳統中草藥的益處

HKBU signed a MOU with Infinitus (China) Company Limited ("Infinitus (China)") in November 2024, marking the beginning of a strategic collaboration in advancing research on food as medicine. According to the MOU, Infinitus (China) has committed to providing no less than \$11million to HKBU to establish the "Infinitus-Hong Kong Baptist University Joint Laboratory of Polysaccharide Research". The first two research projects focus on the effects of polysaccharides from traditional Chinese herbs on lung immunity, and on the potential of herbal polysaccharides for inhibiting intestinal polyp growth.

浸大與無限極(中國)有限公司(無限極(中國))於2024年11月簽署合作備忘錄，共同開展藥食同源研究項目。根據該合作備忘錄，無限極(中國)承諾投資不少於港幣1,100萬元成立「無限極—香港浸會大學中草藥多糖研究聯合實驗室」，首兩個研究項目分別研究傳統中藥中的多糖，對肺部免疫系統的影響，以及草本多糖抑制腸道癌肉生長的潛力。

ENGAGING THE COMMUNITY 連繫社群

HKBU is committed to driving positive change, by actively engaging the community in a spirit of collaboration and inclusion.

浸大致力為社會締造正面影響，秉持合作與包容的精神，積極與社群保持緊密連結。



Striving for public health 為公眾健康謀福祉

The Chinese Medicine Hospital of Hong Kong commences operations in 2025 香港中醫醫院於2025年投入服務

The Chinese Medicine Hospital of Hong Kong (CMHHK) has made substantial progress in governance, manpower, licensing, infrastructure, IT systems, and academic collaborations, maintaining momentum towards a successful opening by end-2025.

Committed to positioning Hong Kong as a window to the internationalisation of Chinese medicine, CMHHK entered into partnerships with leading international institutions. In January 2025, CMHHK signed a strategic collaboration agreement with TCM-Klinik Bad Kötzting (TCM-KBK) in Germany. The collaboration between CMHHK and TCM-KBK involves the exchange of Chinese medicine talents, promoting the development of clinical applications of the interaction between Chinese and Western medicines, and establishing a scientific research network for Chinese medicine. Both hospitals will facilitate talent exchange, and jointly formulate Chinese medicine clinical pathways and enhance international collaboration between Chinese medicine and other health professions.

In June 2025, CMHHK signed a Memorandum of Understanding for strategic collaboration with Western Sydney University, to foster international collaboration and exchange in the field. Key objectives of the collaboration include advancing research in traditional Chinese medicine, enhancing cross-regional exchanges, fostering the research on herb-drug interactions and its clinical application, and elevating global recognition of Chinese medicine through joint research initiatives.

In terms of manpower development, CMHHK successfully held a recruitment day in March 2025 at Metro City Plaza, Tseung Kwan O, attracting hundreds of enthusiastic participants for various administrative and frontline roles. The event highlighted strong public interest in Traditional Chinese Medicine and the hospital's future development. As of June 2025, the talent pool established by CMHHK has received over 600 registrations from various specialties. Most registrants are Chinese medicine practitioners with others including Chinese medicine pharmacy staff, western medicine practitioners, nurses, physiotherapists, pharmacists, dietitians, and allied health professionals.

香港中醫醫院在管理、人力資源、執業規管、基建設施、資訊科技系統，以及學術合作方面均取得顯著進展，積極推動各項籌備工作，預計將於2025年底開始分階段投入運作。

香港中醫醫院致力推進香港發揮擔當中醫藥走向世界的窗口的作用，年內與多家國際頂尖機構建立合作夥伴關係。2025年1月，香港中醫醫院與德國魁茨汀醫院簽署戰略合作協議。兩所醫院的合作內容包括中醫藥人才交流、推動中西藥物相互作用在臨床應用的發展，以及建立中醫醫院科研網絡等。雙方將促進人才交流，並共同訂定中醫臨床路徑，提升中醫藥與其他醫療專業的國際合作。

2025年6月，香港中醫醫院與澳洲西悉尼大學簽署戰略合作協議，推動中醫藥的國際合作與交流。是次合作的目標包括促進傳統中醫藥的研究、增進跨地域交流、推動中西藥物相互作用的研究及其臨床應用，以及通過合作研究提高國際社會對中醫藥的認識。

在人力資源方面，香港中醫醫院於2025年3月在將軍澳新都城中心成功舉辦招聘活動，吸引數百名有興趣的公眾人士參與，招聘職位包括醫院的行政及前線員工。招聘日的盛況顯示社會對中醫藥事業的重視，以及對醫院未來發展的關心。至2025年6月，由香港中醫醫院建立的人才庫，獲得逾600名從事不同醫療專業的人士登記為成員，當中大部分為中醫師，其他登記人士包括中藥專業人員、西醫、護士、物理治療師、藥劑師、營養師及醫療相關專業人員。



HKBU Chinese Medicine Community Day 浸大中醫日

The School of Chinese Medicine held the "HKBU Chinese Medicine Community Day" on 1 May 2025. Nearly 40 Chinese medicine practitioners provided free professional consultations and treatments at seven HKBU Chinese medicine clinics, with over 1,000 participants each receiving two dosages of basic Chinese medicine (herbal decoctions or granules). At the event, the public enjoyed Chinese herbal tea and participated in guided tours at Lui Seng Chun to learn about the culture and history of Chinese medicine.



中醫藥學院於2025年5月1日舉辦「五一浸大中醫日」，近40名中醫師於浸大七間中醫藥診所，提供免費的專業中醫健康諮詢及治療服務，逾1,000名應診者獲贈兩劑基本中藥（草藥或顆粒）。活動當日，市民於雷生春堂享用中醫養生飲品及參加導賞團，深入了解中醫藥的文化及歷史。

BOC-HKBU Chinese Medicine Community Stroke Prevention and Rehabilitation Scheme 中銀—浸大中醫社區中風預防及康復計劃

HKBU and the Hong Kong Sheng Kung Hui Welfare Council launched the four-year "BOC-HKBU Chinese Medicine Community Stroke Prevention and Rehabilitation Scheme" since 2020 with the support of a generous donation from the Bank of China (Hong Kong). The scheme, which closed by the end of October 2024, provided more than 31,000 Chinese medicine treatment service sessions to elderly stroke patients and people with medium to high risk of stroke. Together with other channels including talks, website and various trainings, the entire scheme recorded a total of nearly 95,000 beneficiaries.



浸大和香港聖公會福利協會獲中國銀行（香港）慷慨捐助，自2020年起推行為期四年的「中銀—浸大中醫社區中風預防及康復計劃」。該計劃於2024年10月底圓滿結束，為中風長者及中高風險人士提供超過3.1萬次的中醫中藥治療服務，連同講座、網站和各項培訓等其他途徑，整項計劃共有近9.5萬人次受惠。

HKBU's "Jockey Club Mus-Fit for Health Project" 浸大「賽馬會健康康創『肌』計劃」

The Dr. Stephen Hui Research Centre for Physical Recreation and Wellness at HKBU received funding from The Hong Kong Jockey Club Charities Trust to launch the three-year "Jockey Club Mus-Fit for Health Project" (Mus-Health) in December 2021. As of November 2024, the project has provided a 12-week training programme to approximately 5,400 people aged between 50 and 70. Most participants reported greater enjoyment and willingness to exercise and reduced sedentary behaviour. Their average weight and body fat also decreased, while their muscle percentage and physical fitness showed improvement.

浸大許士芬博士體康研究中心獲香港賽馬會慈善信託基金捐助，在2021年12月推出為期三年的「賽馬會健康康創『肌』計劃」，至2024年11月共為大約5,400名50至70歲人士提供12星期的運動課程。大多數參加者表示有更大樂趣和更願意做運動，並減少了久坐不動的行為，他們的平均體重和身體脂肪亦有所下降，肌肉百分比及健康體適能則得到提升。



HKBU launches Chinese medicine mental health community project 浸大推出中醫藥精神健康社區項目



Led by HKBU in partnership with the New Life Psychiatric Rehabilitation Association, the three-year “Jockey Club Traditional Chinese Medicine-driven Mental Wellness Project” is the first large-scale Chinese medicine mental health community project supported by The Hong Kong Jockey Club Charities Trust. The project aimed to address the prevalence of common mental health issues in Hong Kong, as well as enhance public awareness and improve mental wellness through education and evidence-based Chinese medicine services. It intended to establish localised Chinese medicine treatment protocols for common mental disorders.

為期三年的「賽馬會杏林『心』間計劃」由浸大策劃，並與新生精神康復會合作，是香港首個獲香港賽馬會慈善信託基金支持的大型中醫藥精神健康社區項目。計劃旨在針對香港常見精神健康問題，透過教育和以實證為本的中醫服務，提升公眾對精神健康的認知，改善市民的精神健康，期望能為香港確立常見精神健康問題的中醫治療方案。

Community Care Chinese Medicine Service 關愛社區中醫健康計劃

Committed to the well-being of underprivileged members of the community, Sino Group, the Ng Teng Fong Charitable Foundation, and the School of Chinese Medicine at HKBU, launched the “Community Care Chinese Medicine Service” programme in August 2024 at the Sham Shui Po and Hung Hom Community Living Rooms. The initiative offered free Chinese medicine consultations and essential medications to members of the Community Living Room, aligning with its goal of enhancing the health and quality of life of the underprivileged by providing convenient and holistic support.



信和集團及黃廷方慈善基金，以及浸大中醫藥學院致力關懷基層市民的身心健康，於2024年8月在深水埗及紅磡社區客廳推行「關愛社區中醫健康計劃」，為社區客廳會員提供免費中醫服務及處方中藥。是項計劃旨在配合社區客廳的目標，以便捷的方式全面支援基層市民，提升他們的健康水平與生活質素。

Strengthening ties with the community 加強聯繫社區

Empowering youth to address challenges with AI solutions 鼓勵青年以人工智能應對挑戰

The AI x HK OpenCup 2024, hosted by the Department of Computer Science and supported by the technology company NVIDIA, was successfully held in July 2024, attracting over 100 students from different secondary schools. The contest provided an innovation-enriched platform that fostered the growth of young talents in addressing global challenges through AI technology solutions.

由計算機科學系主辦、科技公司NVIDIA支持的「AI x HK OpenCup 2024」在2024年7月順利舉行，吸引過百名來自不同學校的中學生參加。該比賽提供一個創新平台，推動年輕人運用人工智能方案應對全球挑戰。



Promoting a waste-free future 推廣零廢未來

The Faculty of Science hosted its annual flagship event, the “Science Festival 2024: Waste-Free Future”, on campus in July 2024, attracting over 700 secondary school students and teachers. Sponsored by the HKBU Century Club, it aimed to spark public curiosity, inspire exploration of the wonders of science and highlight the importance of waste management for achieving a waste-free future.

理學院於2024年7月在校園舉辦年度旗艦活動「科學節2024：零廢未來」，吸引超過700名中學生和教師參與。活動由浸大尚志會贊助，旨在啟發公眾對科學的好奇心，鼓勵他們探索科學的趣味，並強調廢物管理對實現零廢未來的重要性。



Encouraging students' reflections on career paths 鼓勵學生探索就業路向

In July 2024, the Division of Transdisciplinary Undergraduate Programmes and the Hong Kong Playground Association jointly organised the “Co-Explore Hong Kong Secondary School Transdisciplinary Contest”, which encouraged 180 participating secondary students to explore their personal interests, challenge conventional boundaries, and envision their future career through the creation of board games.

跨學科本科課程部和香港遊樂場協會於2024年7月合辦「跨學科 Co-Explore 全港中學生創作大賽」，鼓勵180名參賽中學生通過設計桌上遊戲探索個人興趣，挑戰傳統規限，並思考未來職業。

Fostering sustainability 促進可持續發展

Recognising the growing need to address environmental challenges and foster global sustainability, HKBU has actively participated in international summits and organised events related to sustainable health, driving positive action for a more sustainable future.

In June 2025, HKBU took part in the Global Sustainable Development Congress 2025 convened by Times Higher Education and co-hosted by Turkey's Council of Higher Education. As the event's Global Health Innovation Partner and sponsor of the Health and Well-being Track, HKBU presented its comprehensive and transdisciplinary approach to health and wellness.

浸大於2025年6月參與「2025全球可持續發展峰會」，這項盛事由泰晤士高等教育主辦，並與土耳其高等教育委員會合辦。浸大擔任峰會的「全球健康創新夥伴」，並為「身心健康」專題的贊助機構，展示在身心健康範疇的全面、跨學科教研策略。

In March 2025, in support of the University's dedication to sustainability, the Human Resources Office organised the SDGs@HRO Day under the theme "Supporting SDGs at Work". The event promoted the United Nations' Sustainable Development Goals (SDGs) while fostering meaningful workplace connections, attracting over 300 staff and students.

人力資源處為響應大學實踐可持續發展的承諾，於2025年3月舉辦「SDGs@HRO」活動日，主題為「在工作場所攜手支持可持續發展目標」。活動旨在推廣聯合國可持續發展目標 (SDGs)，並建立更有意義的工作間連繫，吸引逾300名教職員和學生參與。

HKBU's student community was equally committed to promoting this important cause. In November 2024, 135 first-year transdisciplinary students from the Global Challenges course showcased 22 creative works on campus, in an exhibition aimed at fostering a sustainable relationship between humans and water, evoking empathy towards marine life, and raising awareness about protecting the marine ecosystem. Supported by the Hong Kong Ocean Park conservation advocacy initiative "Mission R" and WWF-Hong Kong, the event attracted approximately 800 visitors, including over 140 secondary school students.

浸大的學生同樣致力推動可持續發展。修讀「全球挑戰」課程的135名一年級跨學科專業學生，於2024年11月在校園展示22個促進可持續人與海洋關係的創意作品，以喚起參觀者對海洋生物的同理心，保護海洋生態環境。活動獲香港海洋公園保育推廣項目「Mission R」及世界自然基金會香港分會的支持，吸引約800名人次參觀，包括140多名中學生。



Promoting a spirit of service 推動服務精神

Sponsored by the Tin Ka Ping Foundation, the annual HKBU Community Service Day was organised by the Leadership Qualities Centre of the Office of Student Affairs in March 2025. Student leaders and volunteers showed their service spirit by designing activities such as acupressure workshops and team-building games for more than 100 patients with various chronic diseases and their carers.

The newly launched "Service @ TuesDates" initiative brought together local and non-local students for collaborative service. Over eight sessions, the programme engaged 72 elderly participants, 52 children and 21 secondary school students, with more than 230 HKBU students taking part.

The Office of Student Affairs also introduced the "Community Engagement Organisers: Elderly Empowerment Programme" to enhance the quality of life of the elderly. HKBU students conducted home visits and safety assessments, resulting in over 130 completed home improvement projects and delivering 210 care packs. Additionally, 64 students participated in six service events, including ageless fitness and collaborative art workshops, promoting positive ageing and intergenerational exchange.

Empowering families through technology 以數碼通訊科技應對家庭挑戰

The Department of Social Work organised the InnoFamily Award, an initiative under the Jockey Club SMART Family-Link Project, to encourage tertiary students to leverage information and communication technologies in family services to innovatively address challenges faced by families in Hong Kong. The Award attracted the participation of over 200 students from 14 local tertiary institutions.

學生事務處領袖素質中心在2025年3月舉辦一年一度的「浸大社區服務日」，是次活動獲田家炳基金會贊助。學生領袖與義工為100多名長期病患者和照顧者籌劃六位工作坊及團隊建立遊戲等活動，展現服務精神。

浸大推出「Service @ TuesDates」計劃，培育本地及非本地學生共同服務社會。該計劃舉辦八個活動，吸引72名長者、52名兒童及21名中學生服務受眾，以及逾230名浸大學生參加。

學生事務處推行「『老』吾老 - 安居樂老計劃」，以提升長者生活質素。浸大學生定期探訪長者，並進行家居安全評估，完成逾130項家居改善項目及送出逾210個心意包。另外，64名學生參與六個為長者設計的運動計劃、合作藝術工作坊等服務活動，推動積極老齡化和跨代交流。

社會工作系舉辦賽馬會智家樂計劃InnoFamily Award，鼓勵大專生將數碼通訊科技應用於家庭服務，以創新方法解決香港家庭面對的挑戰。比賽吸引超過200名來自本地14間院校的大專生參加。



Exploring cultural issues through multimedia art exhibitions 多媒體藝術展覽探索文化議題

The Academy of Visual Arts under the School of Creative Arts was named one of the Cultural Partners of Art Basel Hong Kong for the third consecutive year, and it presented an Art Basel Hong Kong 2025 parallel exhibition on campus from 20 March to 9 April 2025. Titled "Paperscape", the exhibition featured a diverse range of paper artworks created by 15 contemporary artists, including eight HKBU staff members and alumni.

創意藝術學院轄下的視覺藝術院連續第三年成為巴塞爾藝術展香港展會的文化合作夥伴之一，於2025年3月20日至4月9日在校園舉辦巴塞爾藝術展香港展會2025平行展覽。是次展覽名為「紙象」，呈獻由15位當代藝術家，包括八位浸大教員和校友以紙創作的多元化藝術作品。



Connecting with the HKBU community 連繫浸大社群

Strengthening alumni networks 加強校友聯繫

As of June 2025, HKBU has nurtured more than 168,000 alumni. A wide range of activities, including the Alumni Soccer Seven, were organised throughout the year to strengthen the relationship between the University and alumni.

Capturing the life journey and success stories of HKBU's alumni, the Alumni Sharing Video Series continued to be a success, with two videos launched between July to August 2024, garnering over one million views across multiple social media platforms. In addition, "Chill Chat", an innovative engagement platform, was launched to connect students and alumni, fostering their personal and career development. Through meaningful interactions with accomplished alumni, participants enhanced their networks and gained valuable insights. A new initiative titled "Star Professor" series was also launched to highlight the significant contributions HKBU's faculty members, professors and alumni have made in their journey of knowledge discovery.



截至2025年6月，浸大已培育逾168,000名校友。為與校友更緊密聯繫，大學於年內舉辦多項活動，包括校友七人足球賽。

「校友分享短片系列」向大眾分享浸大校友的人生歷練和成功故事，該系列廣受歡迎，於2024年7月至8月推出兩集短片，在多個社交媒體平台錄得逾百萬次瀏覽量。此外，創新交流活動「Chill Chat」讓學生與校友交流互動，幫助個人成長及規劃未來事業發展。參加學生透過與校友互動，從中學習，藉此擴闊視野，並建立人際網絡。大學亦推出全新的「Star Professor」系列，展示浸大學者、教授和校友在追求知識的路上取得的成就。

Steadfast support from the community 感謝社會各界支持

The University achieved another remarkable year in fundraising, securing a total of HK\$280 million from July 2024 to June 2025, thanks to the generosity of its supporters and the wider community. These benefactions enabled the University to forge ahead with its strategic developments: supporting Chinese medicine clinical research and the preparatory work for The Chinese Medicine Hospital of Hong Kong, constructing the Jockey Club Campus of Creativity, promoting cutting-edge transdisciplinary research, expanding student exchange programmes, and launching other innovative initiatives that create a positive social impact.

端賴各界慷慨捐資，浸大由2024年7月至2025年6月期間再次錄得籌款佳績，共籌得港幣2.8億元捐款。這些寶貴的資源有助推動大學策略發展，包括支援中醫藥臨床研究和香港中醫醫院的籌備工作、興建賽馬會創意校園、推動前沿跨學科研究、資助學生交流學習，以及推出多項創新計劃，為社會締造正面影響。

The University is deeply grateful to the following supporters for their invaluable contributions during the reporting year: 大學衷心感謝以下各捐款人和機構在本年度的鼎力支持：

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OVER 逾 168,000
Alumni strength
校友人數



70
Alumni associations
校友會數目

REMARKABLE ACHIEVEMENTS

驕人成就

Across disciplines, HKBU scholars, students, and alumni continue to thrive on local and global stages. Their achievements—ranging from groundbreaking research, pioneering innovation to creating community impact—demonstrate not only exceptional ability, but also a deep commitment to serving society.

浸大師生及校友在不同領域大放異彩，於本地及世界各地屢獲肯定。他們力臻卓越，無論在學術研究、創新成果，以及社會影響，皆盡展非凡才華與遠大抱負，並積極回饋社會。

Academic and research excellence

學術與研究卓越領先

Sixty esteemed HKBU scholars were ranked as the world's top 2% most-cited scientists in 2024 by Stanford University. This remarkable increase in the number of HKBU scholars on the list underscores the University's growing research excellence and expanding global influence.

六十位浸大傑出學者被列入史丹福大學2024年全球前2%頂尖科學家排行榜。入選人數的顯著增長，反映了大學卓越的研究成果與持續擴大的全球影響力。



Professor Michael Ng Kwok-Po (Faculty of Science) was named a Fellow of the American Mathematical Society in 2025. He also secured a world ranking of 93 and a national ranking of 4 as a Best Mathematics Scientist, as well as a national ranking of 58 as a Best Computer Scientist by Research.com, in recognition of his outstanding contributions to the field of mathematics.

吳國寶教授（理學院）獲美國數學學會頒授2025年度院士銜，並於Research.com評選中位列全球第93名、全國第4名頂尖數學家榜，以及全國第58名頂尖計算科學家，彰顯他在數學領域的成就和傑出貢獻。



Professor Xu Jianliang (Department of Computer Science) was elected as a Fellow of the Institute of Electrical and Electronics Engineers for the class of 2025. This recognition honours his extraordinary contributions to mobile data management and trustworthy query processing. His research papers have received over 13,000 citations, a testament to his significant academic influence.

徐建良教授（計算機科學系）獲選為電機及電子工程師學會2025年度院士，以表揚他在流動數據管理及可信查詢處理方面的傑出貢獻。其論文被引用超過1.3萬次，足證其重要的學術影響力。



Professor Cheung Yiu-ming (Department of Computer Science) was awarded the prestigious International Association for Pattern Recognition (IAPR) Fellow Award 2024, in recognition of his exceptional contributions to the fields of cluster analysis and visual computing, as well as their applications. The IAPR Fellow Award is conferred biennially and a total of 21 new IAPR Fellows were elected worldwide in 2024, with Professor Cheung being the sole recipient from Hong Kong.

張曉明教授（計算機科學系）獲授予2024年度國際模式識別學會會士名銜，以表彰他在集群分析和視覺計算領域及其應用方面的傑出貢獻。國際模式識別學會會士每兩年頒發一次，2024年全球共有21位獲選會士，張教授是唯一來自香港的得獎者。



Professor Christy Cheung (Department of Management, Marketing and Information Systems) was recognised as one of Asia's top 50 women technology leaders at the prestigious Asia Women Tech Leaders Award 2025. This accolade acknowledges her research, academic leadership and unwavering commitment to shaping the digital future, cementing her status as both a pioneering force and an inspirational role model for women in IT across the region.

張美君教授(管理、市場及資訊系統學系)於2025亞洲女性科技領袖獎中,榮登「亞洲50大女性科技領袖」之列。該獎項表彰其在研究、學術領導及推動數碼未來發展的卓越貢獻,特別是她作為亞洲資訊科技界先驅與女性典範的影響力。



The fruitful translation of innovative research projects undertaken by scholars at HKBU took centre stage at the 50th International Exhibition of Inventions Geneva held from 9 to 13 April 2025, capturing a total of nine awards including two Gold Medals with Congratulations of the Jury, three Gold Medals, three Silver Medals and one Bronze Medal.

Professor Bian Zhaoxiang (Centre for Chinese Herbal Medicine Drug Development) and Professor Tan Hor-yue (Centre for Chinese Herbal Medicine Drug Development), and Professor Liao Pan (Department of Biology) received the Gold Medals with Congratulations of the Jury. Professor Zhao Jun (Department of Biology), Professor Jill Chiu (Department of Biology) and Dr Jenny Ng (Department of Biology), and Professor Matthew Lui (Department of Chemistry) also received Gold Medals.



浸大學者的創新研究轉化成果,在2025年4月9至13日舉行的第50屆日內瓦國際發明展取得佳績,共奪得九個獎項,包括兩個評審團嘉許金獎、三個金獎、三個銀獎和一個銅獎。

卞兆祥教授(中藥創新研發中心)和陳可瑜教授(中藥創新研發中心),以及廖攀教授(生物系)的項目榮獲評審團嘉許金獎。此外,趙峻教授(生物系)、招文瑛教授(生物系)與伍真儀博士(生物系),以及呂育儒教授(化學系)的項目則奪得金獎。

HKBU achieved remarkable success at the 15th International Invention Fair in the Middle East, held in Kuwait from 16 to 19 February 2025, winning four gold medals in its debut participation. These accolades were secured by Professor Cheung Yiu-ming (Department of Computer Science), Professor Simon Han Quanbin (School of Chinese Medicine), Professor Ken Leung Cham-fai (Department of Chemistry) and Professor Zhao Jun (Department of Biology). Their pioneering research projects underscore the University's research capabilities.



浸大首度參與2025年2月16至19日在科威特舉行的「第15屆中東國際發明展覽會」中取得理想成績,榮獲四項金獎。贏得殊榮的包括張曉明教授(計算機科學系)、韓全斌教授(中醫藥學院)、梁湛輝教授(化學系),以及趙峻教授(生物系),他們開創性的研究成果彰顯了大學的研究實力。

The School of Business received the Higher Education Champion award from LinkedIn Hong Kong, which was presented to Mr Ryan Man (School of Business) at the ceremony. This accolade recognises the School's outstanding efforts and its BBA Programme in advocating e-Learning and nurturing future-ready students through innovative pedagogies. The BBA Programme introduced a new e-Learning graduation requirement, which involves students completing 40 hours on LinkedIn Learning.

工商管理學院榮獲LinkedIn HK Talent Awards頒發「高等教育冠軍」,由文國樑先生(工商管理學院)於頒獎禮中領獎。此項殊榮肯定了學院及其工商管理學士課程在推動電子學習方面的卓越貢獻,並透過創新教學法培育學生具備未來競爭力。工商管理學院課程新設一項電子學習的畢業要求,規定學生須完成40小時的LinkedIn線上訓練課程。



Creativity recognised 創意備受肯定

Professor Chan Ka-chi (Academy of Visual Arts) and Mr Stanley Kwan, alumnus of the School of Communication, were honoured with the Award for Young Artist (Media Arts) and the Award for Outstanding Contribution in Arts respectively at the 19th Hong Kong Arts Development Awards presented by the Hong Kong Arts Development Council. Professor Chan specialises in the intersection of art and technology, employing computational design, digital reality and robotic installations to explore societal issues. Renowned director Mr Kwan has directed numerous classic films, which have won him the Best Director honours at both the Hong Kong Film Awards and Golden Horse Awards, earning him acclaim in the film industry.



Professor Chan Ka-chi 陳家智教授

陳家智教授(視覺藝術院)和傳理學院校友關錦鵬先生,在由香港藝術發展局舉辦的「第十九屆香港藝術發展獎」中,分別奪得藝術新秀獎(媒體藝術)與傑出藝術貢獻獎,以表揚他們的成就。陳教授專研藝術與科技的交匯,以演算法、數碼實境及機械裝置探索社會議題。著名導演關錦鵬先生曾執導多部經典電影,屢獲金像及金馬最佳導演,享譽影壇。



Mr Stanley Kwan 關錦鵬先生
(Photo courtesy of the Hong Kong Arts Development Council
相片由香港藝術發展局提供)

Animation and Media Arts Concentration students of the Academy of Film, Leo Wong Kit-lam and Jordan Lau Ching-nam, together with teammates from other universities, led Team E13 to victory in the Disney Imaginations Hong Kong Design Competition 2025, organised by Hong Kong Disneyland Resort. Outshining nearly 200 teams from Hong Kong, the Greater Bay Area and overseas, they clinched the championship. Their winning concept is a spaceship powered by anti-gravity engines and clean energy, functioning as both an animal conservation centre and an immersive ecological hotel.



由電影學院動畫及媒體藝術專修學生黃傑林、劉靖楠和其他大學生所組成的隊伍「E13」,在香港迪士尼樂園度假區舉辦的「迪士尼幻想工程香港挑戰賽 2025」擊敗近200支隊伍,奪得冠軍。他們設計結合反重力引擎與潔淨能源的太空船,打造一個動物保育中心,以及沉浸式生態酒店。

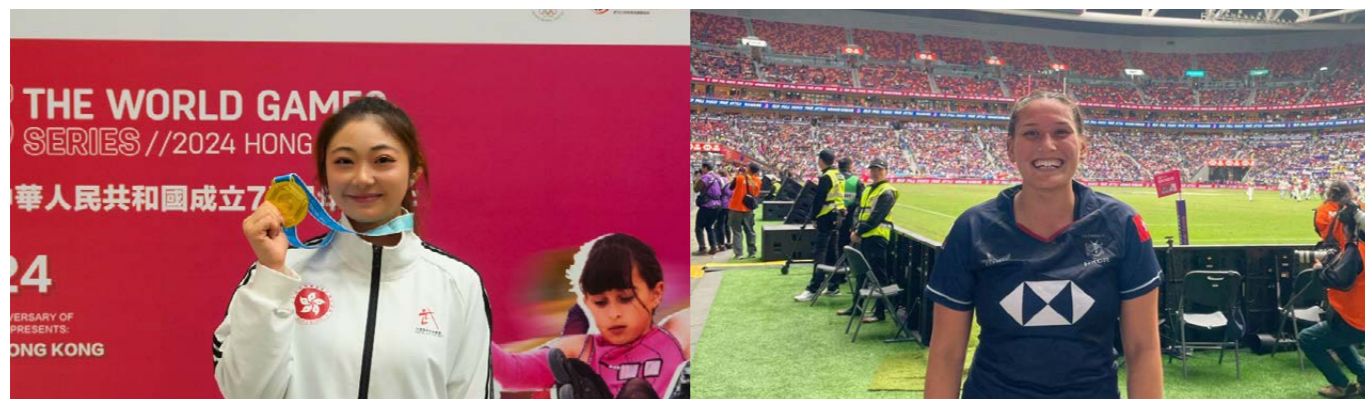
Pride in sports performance

體育比賽成績驕人



As members of the Hong Kong, China Sports Teams, HKBU athletes shone at the Paris 2024 Olympic and Paralympic Games. Student athletes Chan Ho-yuen, Cheung Ka-long, Lo Wai-fung and Ma Kwanching, and alumna Ms Ho Yuen-kei competed at this top international sports platform, and returned with a total of three gold and one silver medals. Cheung Ka-long claimed gold in the Men's Foil Individual event, successfully securing a gold medal at two consecutive Olympic Games. At the Paralympic Games, Chan Ho-yuen won silver in the Badminton Men's Singles WH2 event, while alumna Ms Ho Yuen-kei clinched the gold medal in the Boccia Women's Individual BC3 event.

浸大運動員作為中國香港體育代表隊成員，在2024年巴黎奧林匹克運動會（奧運）和巴黎殘疾人奧林匹克運動會（殘奧會）表現精彩亮眼。學生運動員陳浩源、張家朗、盧蔚豐、馬君正，以及校友何宛淇，勇闖這個國際頂級體育舞台，以三金一銀的輝煌成績凱旋而歸。張家朗同學在男子花劍個人項目中勇奪金牌，蟬聯奧運冠軍。在殘奧會中，陳浩源同學於羽毛球男子WH2級單打項目勇奪銀牌；校友何宛淇女士則在硬地滾球女子個人賽BC3項目贏得金牌。

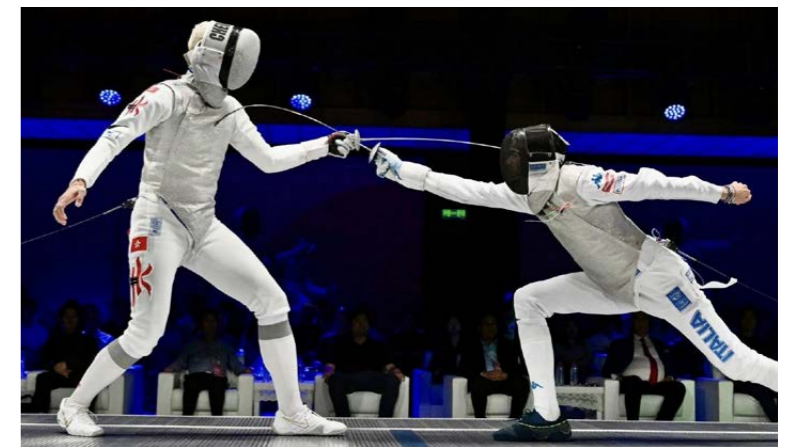


Students from HKBU's Physical Education and Recreation Management programme have brought home notable successes on the international sports stage. Student Lau Po-yan claimed gold in the Women's Taolu Nanquan-Nandao Combined event at the World Games Series 2024 Hong Kong, held on 12 and 13 October 2024. Shanna Forrest, a member of the Hong Kong China women's rugby team, celebrated victory with her teammates when they claimed the Melrose Claymores title at the Hong Kong Sevens, staged at the Kai Tak Sports Park from 28 to 30 March 2025.

浸大體育及康樂管理課程學生在國際賽場屢獲佳績，為校爭光。劉寶欣同學於2024年10月12至13日舉行的世界運動會香港巡迴賽2024中，勇奪「套路南拳—南刀女子組」金牌。中國香港女子欖球隊成員霍山文同學，於2025年3月28至30日在啟德體育園舉行的香港國際七人欖球賽中，與港隊隊友攜手勇奪 Melrose 銀劍賽冠軍。

Fencing star Cheung Ka-long secured bronze in the men's individual foil at the International Fencing Federation Foil Grand Prix in Shanghai on 17 and 18 May 2025.

此外，劍擊名將張家朗同學於2025年5月17至18日舉行的國際劍擊聯盟花劍大獎賽上海站，摘下男子個人花劍銅牌。



(Photo courtesy of the International Fencing Federation 相片由國際劍擊聯會提供)

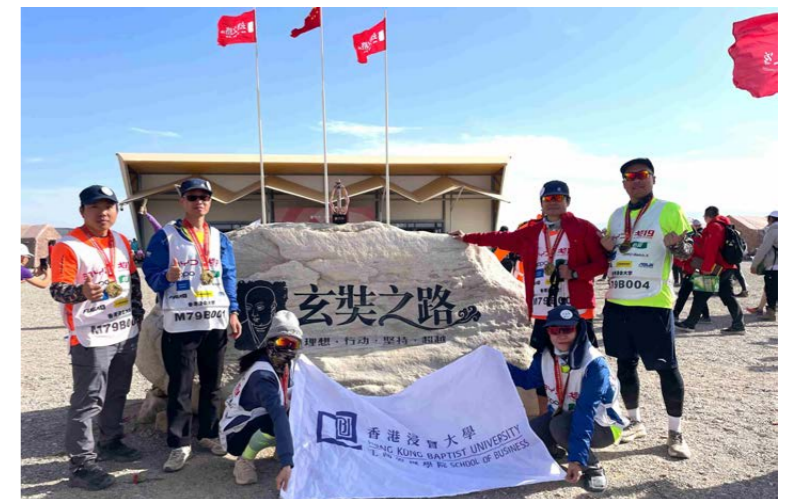
HKBU athletes excelled in various intercollegiate competitions organised by the University Sports Federation of Hong Kong, China. The HKBU Men's Rugby Team won the championship in the 2024-25 competition, while the women's team achieved the second runner-up title. In addition, the HKBU cross-country team won the gold medal in the women's individual event and the bronze medal in the men's team event.

浸大健兒在中國香港大專體育協會主辦的多場大專賽中勇奪佳績。浸大男子欖球隊勇奪2024-25年度大專賽冠軍，女子欖球隊則奪得季軍。此外，浸大越野隊在大專賽贏得女子個人賽金牌與男子團體賽銅牌。



Six MBA students formed a team and completed the 19th Xuanzang Road Business School Gobi Challenge. The team was awarded the coveted "Shackleton Award", which recognises the members with the highest completion rate. Team leader Guo Binfeng and teammate Yu Anqi clinched three Gold Label Awards and two Bronze Label Awards respectively. The other team members, Lai Yinyin and Qi Jiafeng, each took home a Bronze Label Award, placing the team ninth in the medal rankings.

工商管理碩士課程六名學生組成隊伍，參與第19屆「玄奘之路」戈壁挑戰賽，獲頒「沙克爾頓獎」，以表揚他們是挑戰完成率最高的參賽團隊。隊長郭彬峰及隊友余安琪在比賽中，分別贏得三面「金標獎」及兩面「銅標獎」。隊友來銀銀和祁佳峰各自獲得一面「銅標獎」，團隊在總獎牌榜名列第九。



Notable alumni

傑出校友



Alumna Chung Suet-ying 鍾雪瑩校友

Alumna Kathy Wong (right) 王紀堯校友(右)

(Photo courtesy of the Taipei Golden Horse Film Festival website 相片由台北金馬影展網站提供)

Two HKBU journalism alumni took the spotlight at the 61st Golden Horse Awards. Chung Suet-ying was crowned the Best Leading Actress for her role Sophie, a young girl with hearing impairment, in the film *The Way We Talk*, directed by Mr Adam Wong, Associate Professor of Practice of the Academy of Film. Kathy Wong claimed the Best Documentary Short Film Award for her co-directed work *Colour Ideology Sampling*.

在第61屆金馬獎中，浸大新聞系兩名校友同奪大獎。鍾雪瑩憑飾演電影《看我今天怎麼說》中的聽障者「素恩」一角，榮獲「最佳女主角」，該電影由電影學院專業應用副教授黃修平先生執導。校友王紀堯憑聯合執導作品《顏色擷取樣本.mov》奪得「最佳紀錄短片」。

At the 8th Pingyao International Film Festival, one of the top festivals in the Chinese Mainland, two Academy of Film alumni brought home major honours. Chan Wing-ki won the Best Student Short Film Award for her work *Game Rule*. Wu Boping received the "Most Promising" honour and a post-production grant for his film. These accolades underscore the alumni's outstanding creative and professional calibre on a national platform.



Alumna Chan Wing-ki 陳穎淇校友

(Photo courtesy of the Pingyao International Film Festival 相片由平遙國際電影展提供)

在第八屆平遙國際電影展——內地最頂尖的電影展之一，浸大電影學院兩名校友勇奪殊榮。陳穎淇憑其作品《兵捉賊》奪得「最佳學生短片獎」，而吳博平則贏得「平遙創投榮譽獎」，並獲得後期製作資助，足證浸大校友在全國頂尖平台上的創意與專業實力。

GOVERNANCE

大學管治

The Council, the Court and the Senate are the governing bodies established in accordance with the *Hong Kong Baptist University Ordinance*.

校董會、諮議會和教務議會乃根據《香港浸會大學條例》設立的大學管治組織。

Council

The Council is the supreme executive body of the University and, as such, may exercise all the powers conferred and perform all the duties imposed on the University by the *Hong Kong Baptist University Ordinance*. Its membership includes lay members who are appointed by the Chief Executive of the HKSAR, the President and Vice-Chancellor, Provost, Vice-Presidents, Deans, staff-elected and Senate-nominated members as well as the President of the HKBU Students' Union. The Council normally meets four times in each academic year. Special meetings will be arranged when necessary. The Council has established eight committees/board, namely the Audit Committee, Campus Development and Facilities Management Committee, Finance Committee, Honorary Degrees Committee, Honorary University Fellowship Committee, Human Resources Committee, Standing Committee and Superannuation Fund Supervisory Board.

校董會

校董會是大學的最高行政機構，可行使《香港浸會大學條例》賦予大學的所有權力，並執行該條例賦予大學的所有職責。成員包括由香港特別行政區行政長官委任的校外成員、校長、常務副校長及其他副校長、院長、由教職員互選產生的成員、教務議會代表，以及香港浸會大學學生會會長。校董會通常每學年召開四次會議，亦會按需要安排特別會議。校董會轄下設有八個委員會／監事會，分別是審計委員會、校園拓展及設施管理委員會、財務委員會、榮譽學位委員會、榮譽大學院士委員會、人力資源委員會、常務委員會及公積金監事會。

Court

The Court is the supreme advisory body of the University established in accordance with the *Hong Kong Baptist University Ordinance* and the *Hong Kong Baptist University Statutes*. It comprises lay and internal members, among whom the Chairman, Deputy Chairman and Treasurer of the Council concurrently serve as the Chairman, Deputy Chairman and Treasurer of the Court. Additionally, honorary Court members are appointed by the Council. The Court normally meets twice in each academic year.

諮議會

諮議會是大學的最高諮詢機構，按《香港浸會大學條例》及《香港浸會大學規程》成立，並由校外及校內成員組成，其主席、副主席及司庫由校董會主席、副主席及司庫同時擔任。諮議會另設榮譽委員，由校董會委任。諮議會通常每學年召開兩次會議。

Senate

The Senate is the supreme academic body of the University. The President and Vice-Chancellor is the Chairman and Provost is the Deputy Chairman of the Senate. Its membership includes, *inter alia*, Vice-Presidents, Associate Vice-Presidents, Deans, Heads of relevant departments/units, academic staff and student representatives from Faculties/Schools. The Senate met six times in the 2024-25 academic year.

教務議會

教務議會是大學的最高學術機構。校長及常務副校長分別為教務議會的主席及副主席。其他成員包括所有副校長、協理副校長、學院院長、有關部門主管，以及學院的教職員和學生代表。教務議會於2024-25年度共召開六次會議。



(Front row from left) Mr Christopher KO So, Mr Regan TH Ho, Dr Stephen YF Lai, Dr Wingco KW Lo, Mr Andrew CW Fan, Ms Christine OW Chow, Mr Kevin CK Liem (Treasurer), Mr Paul WY Poon (Deputy Chairman), Dr the Hon Kennedy Y H Wong (Chairman), Professor Alexander Wai, Professor Lyu Aiping, Dr Albert WL Chau, Mr Victor WS Pang, Dr Wong Yu-yeuk, Mr Lo Wing-hung, Dr Malina ML Ngai, Dr Louis CW Ng, Mr Lo Chi-cheung

(Back row from left) Ms Susan Ang (in attendance), Ms Kay Choy (in attendance), Mrs Lily Chan (in attendance), Mr Adam HL Lau (in attendance), Mr Adonis Lee (in attendance), Professor Henry KY Fock, Professor William KW Cheung (in attendance), Professor Wong Man-kong, Professor Sandy SC Li, Professor Zhang Han, Professor Johnny ML Poon, Professor Li Min, Professor Ronald CK Chung, Professor Daniel WL Lai, Professor Michael KP Ng, Professor Raymond Li, Ms Sally SL Ching, Professor Patrick WC Lau, Professor Kwok Wai-luen (in attendance), Professor Liu Jiming (in attendance), Dr Melanie Lee (in attendance), Ms Jenny Li (in attendance), Mr Louis Li (in attendance), Mr Raymond Szeto (in attendance)

(前排左起) 蘇國安先生、何庭康先生、賴旭輝博士、盧金榮博士、范駿華先生、鄒靄雲女士、林子傑先生(司庫)、潘偉賢先生(副主席)、黃英豪博士(主席)、衛炳江教授、呂愛平教授、周偉立博士、彭穎生先生、王如躍博士、盧永雄先生、倪文玲博士、吳志華博士、羅志祥先生

(後排左起) 洪銀崑女士(列席)、蔡琪穎女士(列席)、陳鄭惠蘭女士(列席)、劉凱麟先生(列席)、李國銘先生(列席)、霍廣賢教授、張國威教授(列席)、黃文江教授、李兆璋教授、張哈教授、潘明倫教授、李敏教授、鍾志杰教授、黎永亮教授、吳國寶教授、李文教授、程淑麗女士、劉永松教授、郭偉聯教授(列席)、劉際明教授(列席)、李惠儀博士(列席)、李進秋女士(列席)、李振威先生(列席)、司徒曉宇先生(列席)

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Managing Director, Tai Hing Cotton Mill Limited
大興紡織有限公司總裁

Mr Paul WY Poon, MH 潘偉賢先生
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潘氏工程有限公司總裁

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香港浸信會聯會第三副會長

Mr Lo Wing-hung, SBS, JP 盧永雄先生 (From 自1/1/2025起)
Publisher, Bastille Post Company Limited
巴士的報有限公司社長

Dr Wingco KW Lo, BBS, JP 盧金榮博士
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Dr Louis CW Ng 吳志華博士 (From 自1/1/2025起)
Director, Hong Kong Palace Museum
香港故宮文化博物館館長

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屈臣氏集團行政總裁

Mr Victor WS Pang, MH, JP 彭穎生先生
Director and General Manager, Mabco Limited
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Executive Director, Wong Tung & Partners Limited
王董建築師事務所有限公司執行董事

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Charity Foundation
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心身保健中醫診所註冊中醫師

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持續教育學院副院長(課程拓展)

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(Front row from left) Professor David KY Lee, Mr Abraham YL Chan, Ms Christina M Lee, Dr Eddie KW Ho, Ms Christine OW Chow, Professor Lyu Aiping, Mr Kevin CK Liem (Treasurer), Mr Paul WY Poon (Deputy Chairman), Dr the Hon Kennedy Y H Wong (Chairman), Professor Alexander Wai, Professor Martin DF Wong, Dr Albert WL Chau, Mr Andrew CW Fan, Rev Dr Chu Wood-ping, Professor Ho Kin-chung, Mr Sunny HK Wong, Dr Lee Shu-kam

(Back row from left) Ms Susan Ang (in attendance), Mrs Lily Chan (in attendance), Professor William KW Cheung (in attendance), Mr Adam HL Lau, Dr Theresa FN Kwong, Professor Li Min, Professor Ronald CK Chung, Mr Barry CY Chin, Mr Wilkie WK Choi, Mr Daniel WS Chow, Mr David CH Ho, Dr Henry Tan, Dr Christina OP Lee, Mr Michael WK Hui, Ms Portia BY Chow, Ms Jacqueline CL Tong, Mr Bernard TL Wu, Dr Vincent WF Ho, Mr Wong Kwai-huen, Mr Christopher K Lau, Professor Daniel WL Lai, Professor Michael KP Ng, Professor Zhang Han, Professor Zhong Bu, Professor Kwok Wai-luen (in attendance), Professor Liu Jiming (in attendance), Dr Melanie Lee (in attendance), Mr Raymond Szeto (in attendance)

(前排左起) 李家仁教授、陳宇齡先生、李美辰女士、何鏡煒博士、鄒靄雲女士、呂愛平教授、林子傑先生(司庫)、潘偉賢先生(副主席)、黃英豪博士(主席)、衛炳江教授、黃定發教授、周偉立博士、范駿華先生、朱活平牧師、何建宗教授、王克勤先生、李樹甘博士

(後排左起) 洪銀崙女士(列席)、陳鄭惠蘭女士(列席)、張國威教授(列席)、劉凱麟先生、鄺福寧博士、李敏教授、鍾志杰教授、錢志庸先生、蔡永璣先生、周偉成先生、何志豪先生、陳亨利博士、李愛平博士、許華傑先生、周碧淵女士、湯振玲女士、吳德龍先生、何緯豐博士、王桂堦先生、劉堃先生、黎永亮教授、吳國寶教授、張晗教授、鍾布教授、郭偉聯教授(列席)、劉際明教授(列席)、李惠儀博士(列席)、司徒曉宇先生(列席)

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2024-2025

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College of International Education 國際學院	Dr Amelia NY Lee, MH 李南玉博士 (Acting署理) (with effect from 20/9/2024起生效) Prof Ronald CK Chung 鍾志杰教授 (Acting署理) (until至19/9/2024)

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Chinese, History, Religion and Philosophy 中文、歷史、宗教及哲學學部	Rev Prof James Dominic Rooney 倪佳道明神父 (2024/25-2025/26)
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Wellness and Human Development 健康及人類發展學部	Dr Benjamin Luke Moorhouse博士 (2024/25-2025/26) (until至12/1/2025)

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School of Chinese Medicine 中醫藥學院	
Teaching and Research Division 教學科研部	Prof Cheung King-ho 張敬浩教授 (2020/21-2025/26)
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College of International Education 國際學院	Dr Benjamin KL Cheng 鄭嘉麟博士 (2022/23-2024/25)

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(Vacant 從缺) (FASS 文學及社會科學院) (Vacant 從缺) (FASS 文學及社會科學院) Miss Liu Qianyi 劉芊奕小姐 (BUS 工商管理學院) Miss Mak Yi-lam 麥衣琳小姐 (SCM 中醫藥學院)	Miss Lui Yik-yin 呂易賢小姐 (COMM 傳理學院) (Vacant 從缺) (SCA 創意藝術學院) Mr Md Tanvir Nur Rakan先生 (SCI 理學院) Miss Kwok Wing-lam 郭穎琳小姐 (SCE 持續教育學院)
One taught postgraduate student and one research postgraduate student elected by the postgraduate students 研究生選出的一名修課式研究生代表及一名研究式研究生代表	
Miss Chen Xinyi 陳心怡小姐 (TPG 研究生) (with effect from 11/11/2024起生效)	Miss Shi Yuru 時雨如小姐 (RPG 研究生) (with effect from 11/11/2024起生效)
One undergraduate student elected by the undergraduate students 本科生選出的一名本科生代表	
(Vacant 從缺)	
One postgraduate student elected by the postgraduate students 研究生選出的一名研究生代表	
Miss Shi Yuru 時雨如小姐 (RPG 研究生) (with effect from 11/11/2024起生效)	
Co-opted Member 增補成員	
Prof Terence LT Lau 劉樂庭教授	
Observers: Two Staff Members from Beijing Normal-Hong Kong Baptist University 觀察者：兩名北師香港浸會大學教職員	
Prof Patrick Chau 周蔭強教授	Ms Ashura Lam 林恬在女士

* The Faculty of Arts and Social Sciences will have two undergraduate student representatives in the 2024-25 academic year.
文學及社會科學院於2024-25學年可選出兩名本科生代表。

Number of meetings and attendance of the Council, its committees/board, the Court and the Senate in 2024-25
校董會及其委員會／監事會、諮議會及教務議會於2024-25年度舉行會議的次數及出席率

Meetings 會議	No. of meetings 會議次數	Attendance 出席率統計	Average attendance 平均出席率
Council 校董會	4	1st meeting 第一次會議 (81%, 26/32)	86%
		2nd meeting 第二次會議 (82%, 27/33)	
		3rd meeting 第三次會議 (91%, 30/33)	
		4th meeting 第四次會議 (88%, 30/34)	
Audit Committee 審計委員會	2	1st meeting 第一次會議 (100%, 6/6)	92%
		2nd meeting 第二次會議 (83%, 5/6)	
Campus Development and Facilities Management Committee 校園拓展及設施管理委員會	2	1st meeting 第一次會議 (100%, 12/12)	96%
		2nd meeting 第二次會議 (92%, 11/12)	
Sub-committee on Ho Sin Hang Campus Redevelopment Project (under the Campus Development and Facilities Management Committee) 善衡校園重建工程委員會 (校園拓展及設施管理委員會轄下)	2	1st meeting 第一次會議 (100%, 8/8)	88%
		2nd meeting 第二次會議 (75%, 6/8)	
Sub-committee on Jockey Club Campus of Creativity Project (under the Campus Development and Facilities Management Committee) 賽馬會創意校園工程委員會 (校園拓展及設施管理委員會轄下)	2	1st meeting 第一次會議 (63%, 5/8)	69%
		2nd meeting 第二次會議 (75%, 6/8)	
Finance Committee 財務委員會	4	1st meeting 第一次會議 (83%, 10/12)	78%
		2nd meeting 第二次會議 (75%, 9/12)	
		3rd meeting 第三次會議 (62%, 8/13)	
		4th meeting 第四次會議 (92%, 12/13)	
Investment Sub-committee (under the Finance Committee) 投資委員會 (財務委員會轄下)	5	1st meeting 第一次會議 (71%, 5/7)	83%
		2nd meeting 第二次會議 (86%, 6/7)	
		3rd meeting 第三次會議 (86%, 6/7)	
		4th meeting 第四次會議 (86%, 6/7)	
		5th meeting 第五次會議 (86%, 6/7)	

Meetings 會議	No. of meetings 會議次數	Attendance 出席率統計	Average attendance 平均出席率
Strategic Development Fund Allocation Sub-committee (under the Finance Committee) 策略發展基金委員會 (財務委員會轄下)	1	One meeting 一次會議 (69%, 9/13)	69%
Honorary Degrees Committee 榮譽學位委員會	1	One meeting 一次會議 (75%, 12/16)	75%
Honorary University Fellowship Committee 榮譽大學院士委員會	1	One meeting 一次會議 (100%, 8/8)	100%
Human Resources Committee 人力資源委員會	3	1st meeting 第一次會議 (100%, 12/12)	97%
		2nd meeting 第二次會議 (100%, 12/12)	
		3rd meeting 第三次會議 (92%, 11/12)	
Standing Committee 常務委員會	8	1st meeting 第一次會議 (100%, 7/7)	93%
		2nd meeting 第二次會議 (86%, 6/7)	
		3rd meeting 第三次會議 (86%, 6/7)	
		4th meeting 第四次會議 (100%, 7/7)	
		5th meeting 第五次會議 (86%, 6/7)	
		6th meeting 第六次會議 (86%, 6/7)	
		7th meeting 第七次會議 (100%, 7/7)	
		8th meeting 第八次會議 (100%, 7/7)	
Superannuation Fund Supervisory Board 公積金監事會	2	1st meeting 第一次會議 (88%, 7/8)	82%
		2nd meeting 第二次會議 (75%, 6/8)	
Court 諮議會	2	1st meeting 第一次會議 (79%, 31/39)	79%
		2nd meeting 第二次會議 (78%, 31/40)	
Senate 教務議會	6	1st meeting 第一次會議 (79%, 63/79)	75%
		2nd meeting 第二次會議 (78%, 67/85)	
		3rd meeting 第三次會議 (85%, 73/85)	
		4th meeting 第四次會議 (73%, 62/84)	
		5th meeting 第五次會議 (77%, 66/85)	
		6th meeting 第六次會議 (58%, 50/86)	

FINANCE

財政

Statement of Comprehensive Income for the year ended 30 June 2025 截至2025年6月30日止年度全面收益表

(In HK\$'000以港幣千元計)

		2025	2024
Income	收入		
Government Subventions	政府撥款	1,826,036	1,916,170
Tuition, Programme and Other Fees	學費、課程及其他收費	1,695,166	1,559,481
Interest and Net Investment Income / (Loss)	利息及淨投資收入 / (虧損)	715,896	543,896
Donations and Benefactions	捐款及慈善捐贈	231,493	145,174
Auxiliary Services Income	雜項服務收入	228,567	238,719
Other Income	其他收入	43,628	28,622
		4,740,786	4,432,062
Expenditure	支出		
Teaching, Learning and Research	教學、學習及科研		
Teaching and Research	教學及科研	2,258,406	2,276,671
Library	圖書館	98,570	86,845
Central Computing Facilities	中央電腦設施	131,592	125,215
Other Academic Services	其他教學服務	143,041	125,985
Institutional Support	教學支援		
Management and General	管理及一般支出	342,883	335,925
Premises and Related Expenses	校舍及有關支出	704,086	557,512
Students and General Education Services	學生及一般教育服務	228,429	235,585
Other Activities	其他活動	71,001	27,192
		3,978,008	3,770,930
Surplus before Taxation	除稅前盈餘	762,778	661,132
Income Tax	所得稅	(6,419)	-
Total Comprehensive Income for the Year	本年度全面收益總額	756,359	661,132
Transfers (from)/to:	轉撥(自)/至:		
General and Development Reserve Fund	一般及發展儲備基金	(263,399)	130,951
Restricted Funds	專用基金	242,329	253,408
Other Funds	其他基金	777,429	276,773
Total Comprehensive Income for the Year	本年度全面收益總額	756,359	661,132

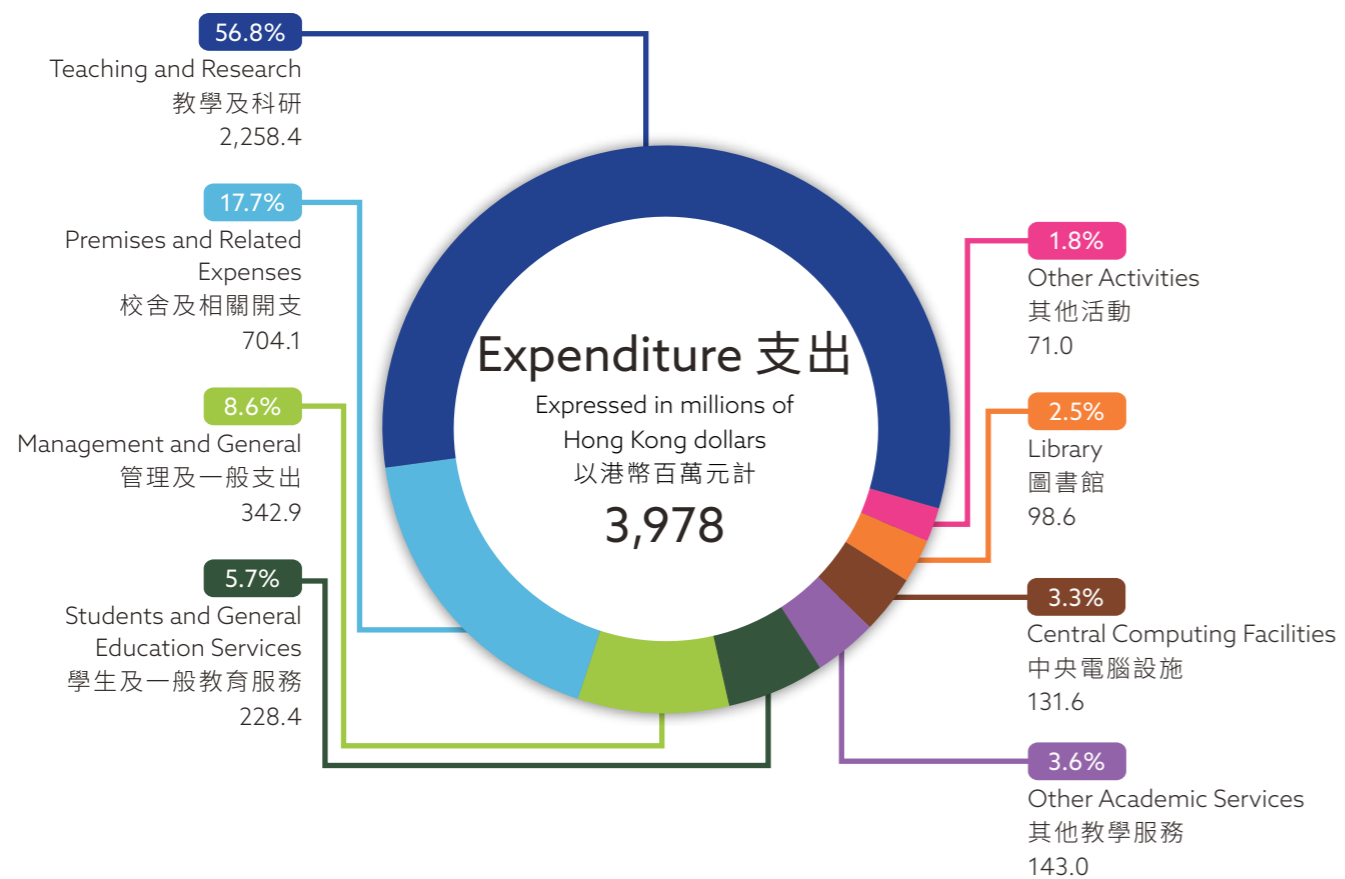
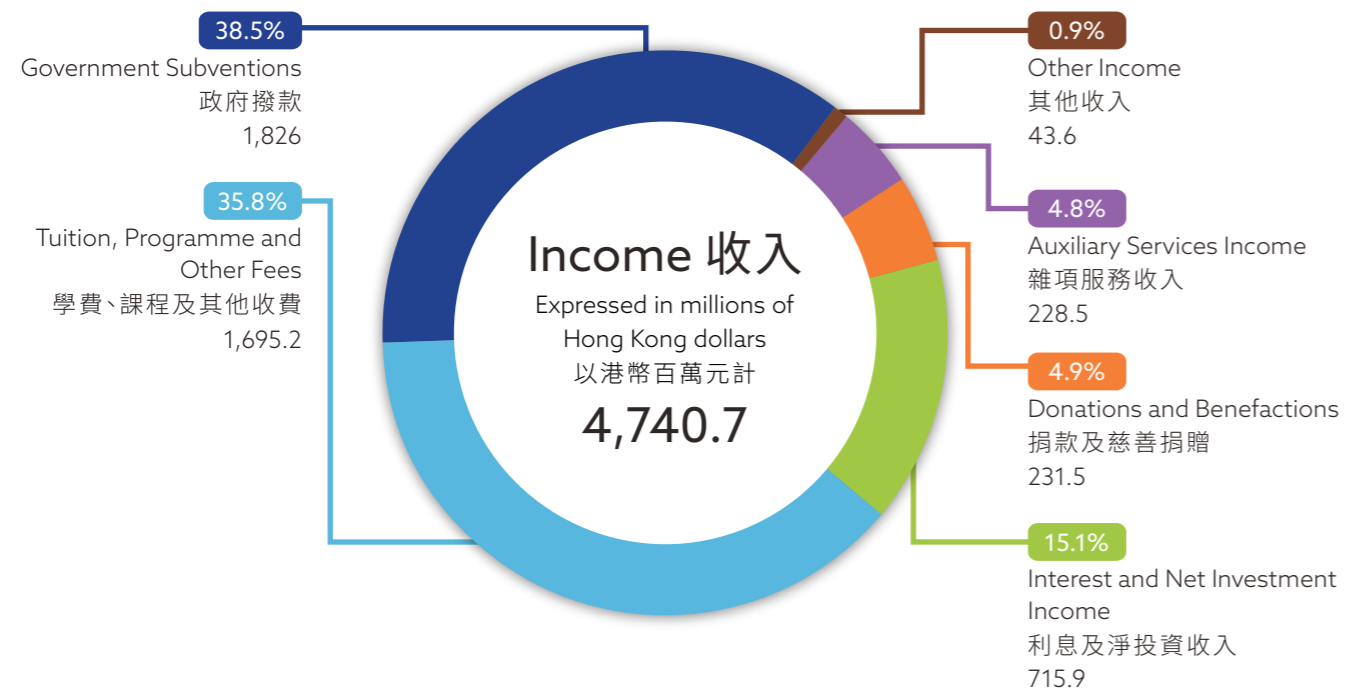
Statement of Financial Position as at 30 June 2025 2025年6月30日財務狀況表

(In HK\$'000以港幣千元計)

		2025	2024
Non-Current Assets	非流動資產		
Investment Properties	投資物業	44	50
Other Properties and Equipment	其他物業及器材	5,018,993	4,705,740
		5,019,037	4,705,790
Amount Due from a Related Company	應收相關公司之帳款	3,474	-
Interests in Joint Ventures	於合營機構之權益	146,042	146,042
Investments	投資	10,938	10,461
		5,179,491	4,862,293
Current Assets	流動資產		
Investments	投資	5,705,667	4,970,245
Accounts Receivable, Prepayments and Deposits	應收帳款、預付帳款及按金	206,825	206,632
Term Deposits	定期存款	2,600,917	2,590,925
Cash and Cash Equivalents	現金及等同現金	377,349	610,408
		8,890,758	8,378,210
Current Liabilities	流動負債		
Deferred Income	遞延收入	1,409,400	1,585,513
Contract Liabilities	合約負債	383,936	344,619
Lease Liabilities	租賃負債	5,107	10,693
Provision for Employee Benefits	僱員福利撥備	213,381	209,509
Accounts Payable and Accruals	應付帳款及應計項目	811,126	561,082
Government Loans	政府貸款	15,094	6,156
		2,838,044	2,717,572
Net Current Assets	流動資產淨值	6,052,714	5,660,638
Total Assets less Current Liabilities	資產總值減流動負債	11,232,205	10,522,931
Non-Current Liabilities	非流動負債		
Accounts Payable and Accruals	應付帳款及應計項目	50,982	71,679
Provision for Employee Benefits	僱員福利撥備	116,697	114,205
Lease Liabilities	租賃負債	1,774	3,811
Government Loans	政府貸款	77,894	101,775
Deferred Capital Funds	遞延基建撥款	3,631,851	3,448,295
Deferred Income	遞延收入	5,929	192,447
		3,885,127	3,932,212
NET ASSETS	資產淨值	7,347,078	6,590,719
General and Development Reserve Fund	一般及發展儲備基金	135,929	395,403
Restricted Funds	專用基金	4,162,272	3,772,588
Other Funds	其他基金	3,048,877	2,422,728
TOTAL FUNDS	基金總值	7,347,078	6,590,719

FACTS AND FIGURES

資料及統計數字



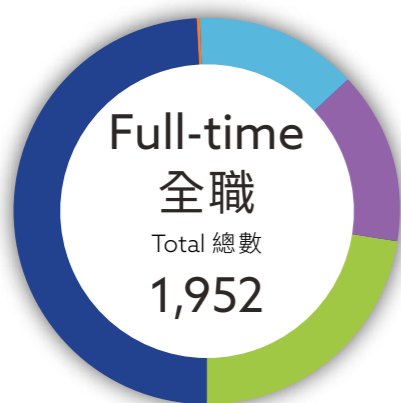
Number of Academic / Teaching Staff (2024-25)
教學人員人數

	Full-time 全職	Part-time 兼職
● Faculties/Schools/Academic Departments 學院及學系	699	450
Faculty of Arts and Social Sciences 文學及社會科學院	184	140
School of Business 工商管理學院	101	45
School of Chinese Medicine 中醫藥學院	102	33
School of Communication 傳理學院	56	55
School of Creative Arts 創意藝術學院	54	121
Faculty of Science 理學院	147	7
Institute of Transdisciplinary Studies 跨學科研究院	3	1
Language Centre 語文中心	52	48
● Administration Offices 行政部門	2	4
Total 總數	701	454



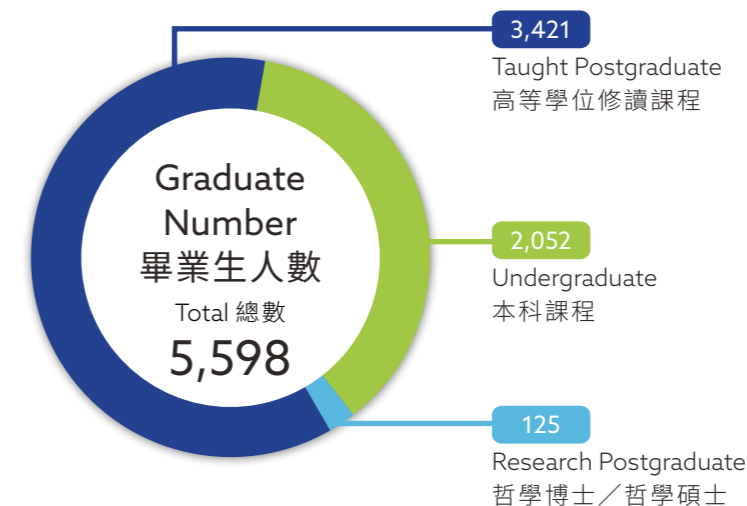
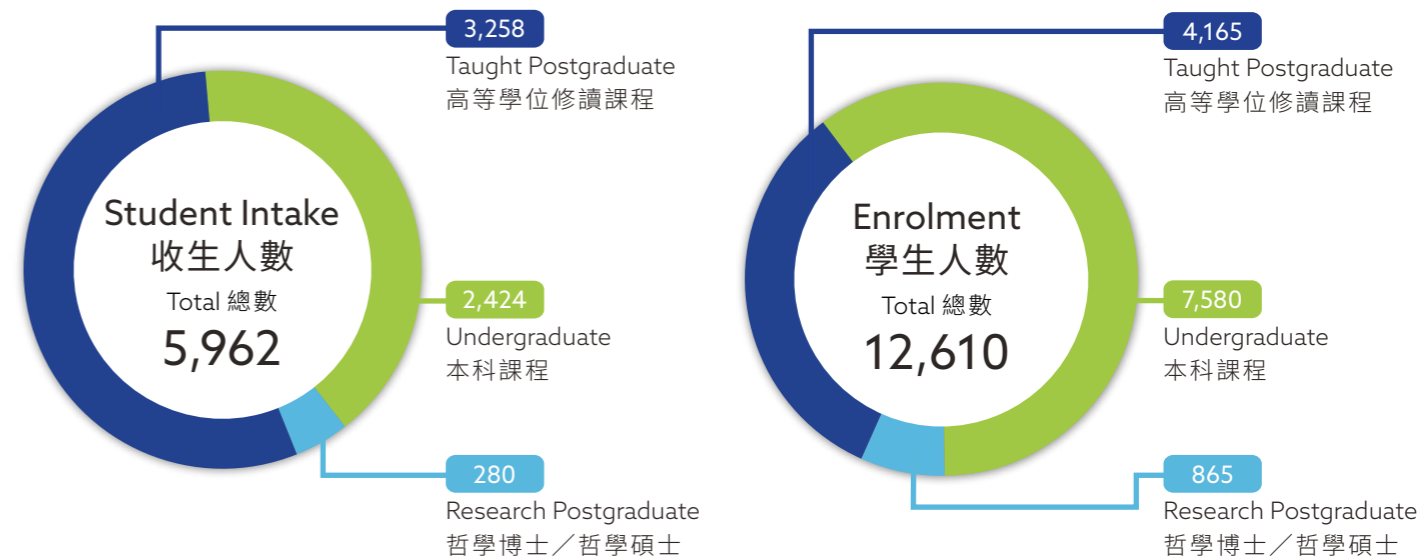
Number of Non-Teaching Staff (2024-25)
非教學人員人數

	Full-time 全職	Part-time 兼職
Academic Departments 教學部門	962	114
Faculty of Arts and Social Sciences 文學及社會科學院	179	47
School of Business 工商管理學院	91	8
School of Chinese Medicine 中醫藥學院	278	18
School of Communication 傳理學院	39	6
School of Creative Arts 創意藝術學院	88	5
Faculty of Science 理學院	271	30
Institute of Transdisciplinary Studies 跨學科研究院	2	-
Language Centre 語文中心	14	-
Academic Support Units 輔助教學部門	267	5
Administration Offices 行政部門	436	14
Research Centres under the Office of the Vice-President (Research and Development) 副校長(研究及拓展)辦公室轄下的研究中心	4	-
Life Science Imaging Centre 生命科學成像中心	4	-
Others 其他	283	8
Chaplain's Office 校牧處	12	2
The Chinese Medicine Hospital of Hong Kong 香港中醫醫院	39	3
Maintenance of Premises 樓宇維修	133	1
Student Facilities and Amenities 學生事務及康樂設施	99	2
Total 總數	1,952	141



Note 備註:
The staff figures exclude staff of the School of Continuing Education. All staff figures are as of 31 October 2024.
教職員人數不包括持續教育學院的教職員。教職員人數為2024年10月31日數字。

Student Intake, Enrolment, Graduate Numbers (2024-25)
收生人數、學生人數及畢業生人數



Note 備註:
Student intake and enrolment figures are as of 31 October 2024.
收生人數及學生人數為2024年10月31日數字。
Graduate figures are as of 22 September 2025.
畢業生人數為2025年9月22日數字。
The figures exclude students of the School of Continuing Education (SCE) and students of College of International Education's top-up undergraduate programmes.
學生人數不包括持續教育學院學生及國際學院銜接本科課程的學生。
Students of the Higher Diploma in Creative Film Production offered by the Academy of Film are included under SCE, as the administration of the programme is handled by SCE.
創意電影製作高級文憑課程由電影學院提供，由於該課程由持續教育學院負責行政工作，故學生人數計入持續教育學院。

School of Continuing Education Enrolment Figures (2024-25)
持續教育學院學生人數

Course Enrolment Number 學生人次	
Subject Enrolment of Part-time Short Courses from 2024 Summer to 2025 Spring 2024年夏季至2025年春季兼讀制短期課程學生人數	
Part-time Evening Short Courses 兼讀制晚間短期課程	637

	Student Intake 收生人數 (as of 於 2/9/2024)	Student Enrolment 學生人數 (as of 於 31/12/2024)
HKBU Award Programmes 浸大頒授課程	2,636	5,372
Taught Postgraduate (Postgraduate Diploma) 修課式研究生課程 (深造文憑)	38	50
Undergraduate 學士課程 [#]	633	1,605
Sub-degree (Associate Degree) 副學位課程 (副學士)	1,437	2,726
Sub-degree (Higher Diploma) 副學位課程 (高級文憑)	354	634
Sub-degree (Higher Diploma in Creative Film Production) 副學位課程 (創意電影製作高級文憑) [@]	174	357
HKBU SCE Award Programmes (Full-time) 浸大持續教育學院頒授課程 (全日制)	653	691
Diploma of Applied Education 應用教育文憑	483	476
Diploma of College Foundation Studies 大專基礎教育文憑課程	170	215

	Student Intake 收生人數 (1/9/2024 - 31/8/2025)	Student Enrolment 學生人數 (as of 於 31/12/2024)
HKBU SCE Award Programmes (Part-time) 浸大持續教育學院頒授課程 (兼讀制)		
Certificate/Diploma 證書／文憑課程 [*]	975	1,550
Collaborative Programmes 合辦課程	114	376
Taught Postgraduate 修課式研究生課程	89	283
Undergraduate 學士課程	25	93

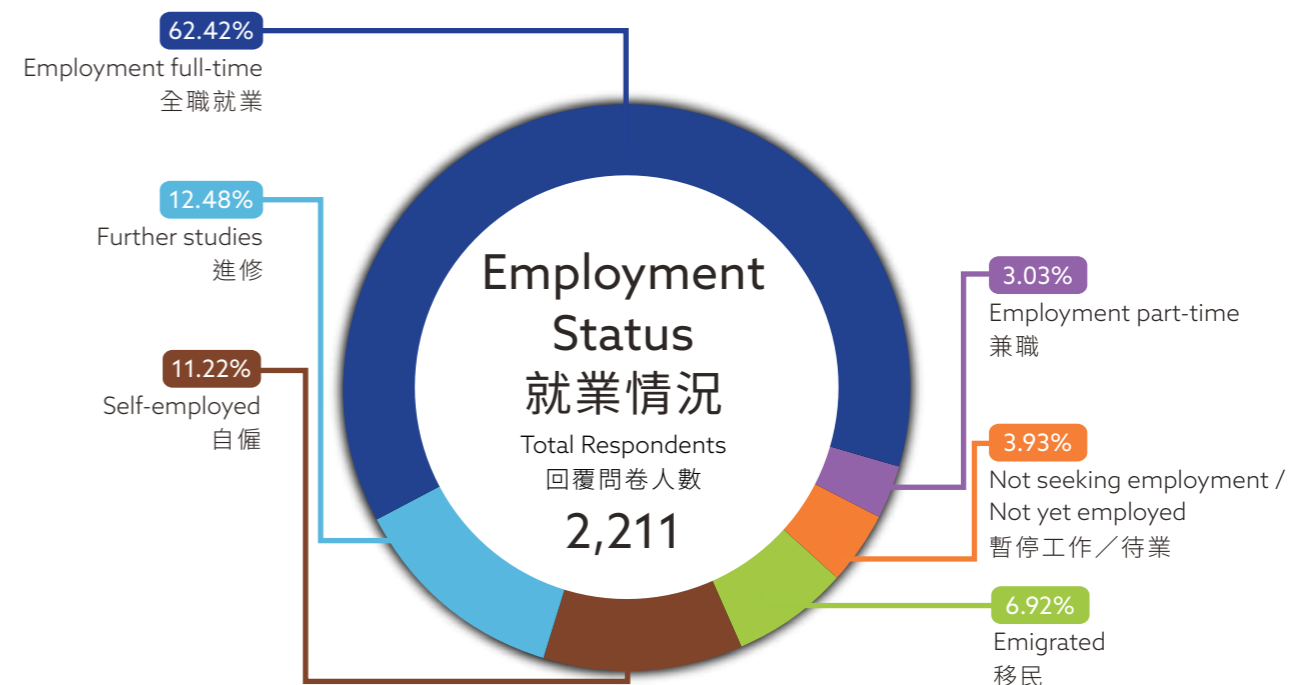
Note 備註:

Students of College of International Education's top-up undergraduate programmes are included.
包括國際學院銜接本科課程的學生。

@ Students of the Higher Diploma in Creative Film Production offered by the Academy of Film are included under the School of Continuing Education (SCE), as the administration of the programme is handled by SCE.
創意電影製作高級文憑課程由電影學院提供，由於該課程由持續教育學院負責行政工作，故學生人數計入持續教育學院。

* 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、專業證書及專業文憑課程。

Employment Statistics of 2024 Graduates
2024年度畢業生就業統計



Note 備註:

Employment statistics are from the Employment Survey conducted by the Office of Student Affairs on full-time undergraduate students graduating in 2024, including the School of Continuing Education.
就業統計數據源自學生事務處就2024年畢業的全日制本科學生(包括持續教育學院學生)進行的就業情況調查。

Number 數量		
Electronic Collections 電子館藏	All Campuses 所有校園	
E-Books 電子書籍	1,925,267	
E-Journals 電子期刊	233,840	
E-Databases 電子數據庫	474	
Physical Collections 實體館藏	Kowloon Campus 九龍校園	Shek Mun Campus 石門校園
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) 期刊(現刊)	565	57
Usage of Electronic Collections 電子資源使用量	All Campuses 所有校園	
Full-text article requests 期刊全文使用量	1,055,762	
E-Book section requests 電子書章節使用量	728,785	
Use of OneSearch 使用量	1,296,368	
Other Library Usage 圖書館其他使用量	Kowloon Campus 九龍校園	Shek Mun Campus 石門校園
Study places 研習區	1,670	464
User entrance 進館人次	545,811	59,765
Circulation transactions 借閱次數	67,635	6,274
Information enquiries 諮詢次數	12,432	5,294
Library instruction programmes (participants) 圖書館指導課程(人次)	8,849	2,480

COVER DESIGN CONCEPT 封面設計概念

The visual concept fuses cutting-edge tech motifs with iconic HKBU landmarks – the Shaw Tower as featured on the *Annual Report*, and the Academic Community Hall as featured on the *President's Report*. With its digital aesthetic of pixelated holograms and circuit patterns, the design reinterprets the University campus and vividly reflects HKBU's innovative spirit, integrating a creative culture with advanced technologies and symbolising the University's forward-looking outlook and transdisciplinary efforts to shape the future.

本年度《年報》與《校長報告》的封面設計，分別以逸夫行政樓和大學會堂兩座浸大標誌性建築為主體，巧妙地融入前沿科技元素。設計透過數碼化的像素全息圖與電路圖案，重新演繹校園景觀，彰顯浸大的創新精神，促進科技與創意文化融合，並象徵大學以前瞻的視野與跨學科方式，積極塑造未來。



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