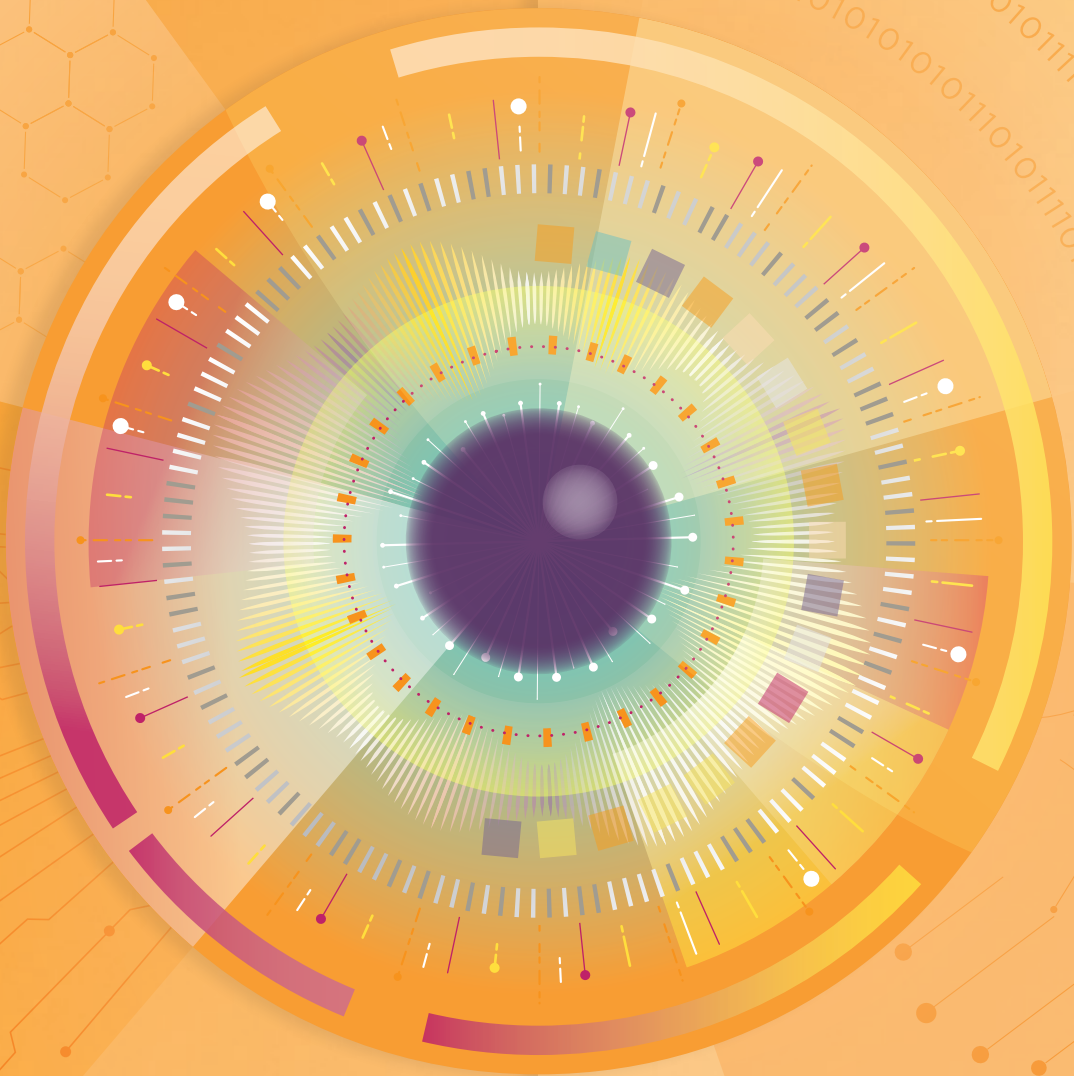


30 YEARS AND BEYOND

# INNOVATION ON THE RISE



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香港城市大學  
City University of Hong Kong

ANNUAL  
REPORT  
年報 24

25



A YOUNG AND INNOVATIVE  
WORLD-CLASS UNIVERSITY

CityUHK

# **1** **TIMES HIGHER EDUCATION**  
泰晤士高等教育  
Most International Universities  
in the World 2024 & 2025  
2024及2025年全球最國際化大學

# **7** **QUACQUARELLI SYMONDS (QS)**  
Asia University Rankings  
2026  
2026年亞洲大學排名

# **11** **TIMES HIGHER EDUCATION**  
泰晤士高等教育  
Interdisciplinary Science  
Rankings 2026  
No.1 in Hong Kong  
跨學科科學排名 2026  
香港第一

# **54** **U.S. NEWS & WORLD REPORT**  
美國新聞與世界報道  
Best Global Universities  
Rankings 2025-2026  
No.3 in Hong Kong  
2025-2026年度全球最佳大學排名  
香港第三

# **73** **TIMES HIGHER EDUCATION**  
泰晤士高等教育  
World University Rankings  
2026  
2026年世界大學排名

# **99** **SHANGHAIRANKING**  
上海軟科  
Academic Ranking of  
World Universities 2025  
No.2 in Hong Kong  
2025年世界大學學術排名  
香港第二

**Institute for  
Materials  
Innovation**  
材料科學創新研究院



**College of  
Computing**  
計算學院

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**Hong Kong  
Institute of AI  
for Science**  
香港人工智能與科學  
研究院



**College of  
Biomedicine**  
生物醫學院



To reflect how innovation is so profoundly embedded in CityUHK's strategic vision, the design concept for the Annual Report 2024/25 specifically highlights CityUHK's ambitions to become a leading international university, especially in advanced science and technology fields. The Digital Eye is transformed into an abstract representation of Earth when the gatefold flap is opened to the right. This interactive design element powerfully reflects CityUHK's mission to "go global", visually capturing our reach and international impact.

城大2024/25年報的設計概念凸顯城大雄心壯志，持續發展成為世界領先大學，尤其在先進科學和技術領域，以體現創新與城大的策略願景高度融合。當打開右側的摺頁時，「數碼眼睛」轉為以抽象地球圖案呈現。此互動設計元素展現城大「連繫全球」的使命，形象化地展示我們的拓展據點及國際影響力。

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# OUR VISION

## 我們的願景

City University of Hong Kong aspires to become a leading global university, excelling in research and professional education.

香港城市大學矢志成為研究優異、專業教育出眾的全球一流學府。

# OUR MISSION

## 我們的使命

To nurture and develop students' talents and to create applicable knowledge for social and economic advancement.

致力培育和拓展學生才能，創造實用知識，推動社會和經濟進步。

Internationalisation and innovation are the core pillars driving the development and continued success at City University of Hong Kong (CityUHK). In the 2024/25 academic year, the University launched a number of pioneering interdisciplinary research institutes to accelerate solutions for pressing global problems. Recognising the fundamental role of artificial intelligence (AI) in this endeavour, we are equipping our students with advanced digital strategies and skills that are essential for excelling in the digital age.

By continuing to advance and promote groundbreaking research and actively building close collaborations with world-class universities, we ensure that our work translates into actionable and scalable solutions that benefit society as a whole. This commitment has been recognised by UNESCO's endorsement of our "Fostering Innovation for Resilience and Sustainable Transformation" (FIRST) project. This initiative collaborates with global partners to develop affordable technologies that promote sustainability and enhance quality of life, particularly in underprivileged regions.

國際化和創新是推動香港城市大學（城大）發展和持續成功的基石。在2024/25學年，大學創立多個領先的跨學科研究院，以促進應對迫切的全球議題，提供實質解決方案。我們深知人工智能（AI）在數碼時代發揮關鍵作用，致力培養學生掌握先進的數碼策略和所需技能，助他們脫穎而出。

城大持續透過引領突破性研究，並積極與世界頂尖學府建立緊密的合作關係，確保研究成果能轉化為具體及可擴展的應對方案，以建設更美好社會。其中，由城大領導的「創新驅動可持續未來：先導計劃」（簡稱FIRST），獲聯合國教科文組織支持。該計劃與全球合作夥伴共同研發可負擔的創新技術，關注資源匱乏地區，以促進全球可持續發展和改善當地居民的生活質素。

# CELEBRATING 30 YEARS OF EXCELLENCE

## 慶祝三十年卓越成就



CityUHK has been ranked by Times Higher Education as the "Most International University in the World" for two consecutive years.  
城大連續兩年獲泰晤士高等教育評為「全球最國際化大學」。

Professor Freddy Boey, CityUHK President and University Distinguished Professor, shared the University's latest developments and expressed gratitude to the University community at the Anniversary Banquet.

城大校長及大學傑出教授梅彥昌教授於城大三十周年暨城大基金十周年晚宴分享大學最新發展，並銘謝大學社群。



Our 30th anniversary was not just a celebration of the past; it was a declaration of our aspirations for the next 30 years and beyond.

We celebrated three decades of innovation, academic excellence, and community impact through a vibrant calendar of events. These activities reflected our growth, global reach, deep-rooted connections with alumni and the local community, and ultimately our dedication to providing our students with a comprehensive education experience.

三十周年校慶既是慶祝過往的種種成就，更是面向未來的嶄新起點。

我們舉辦了一系列豐富多彩的活動，慶祝城大三十年來在創新、學術卓越及社會影響力方面的豐碩成果，展示城大的發展歷程、國際視野，體現我們與校友及本地社群的深厚連繫，以及為學生提供全面教育的承諾。

## Signature Events

Widely regarded as the most prestigious gathering of the year, the Banquet marked CityUHK's 30th anniversary and the 10th anniversary of the CityUHK Foundation in November 2024. Celebrating CityUHK's three decades of achievements, it also proudly acknowledged a decade of unwavering support from the CityUHK Foundation, which generously contributes to scholarships, research, and infrastructure development.

The Banquet featured a heartfelt pre-recorded congratulatory message from Mr John Lee Ka-chiu, Chief Executive of the Hong Kong Special Administrative Region of the People's Republic of China and Chancellor of CityUHK. Highlights of the Banquet included a time capsule ceremony and the announcement that China Hongqiao Group Limited had pledged \$70 million to support CityUHK's research initiatives. This donation will also help to establish a dedicated endowment fund for community engagement projects under the "CityUHK Endowment Campaign".

The 30th Anniversary Student Carnival in January 2025 was another excellent platform for kick-starting the new semester. Showcasing the vibrant spirit of the University community, the event featured a lively musical set by President Boey and the "CityUHK Beatles", dancing, a cappella performances, and band acts by faculty, students, and alumni.

In a spirited celebration of the University's 30th anniversary, President Boey took the stage with the "CityUHK Beatles" at the Student Carnival.

為慶祝城大三十周年校慶，梅校長與「CityUHK Beatles」樂隊於學生嘉年華獻唱經典金曲。



## 誌慶活動

城大三十周年暨城大基金十周年晚宴於2024年11月隆重舉行。這場晚宴是全年最具代表性的盛會，慶祝城大三十載的輝煌歷程，以及城大基金成立十周年的重要里程碑。多年來，城大基金鼎力支持獎學金計劃、科研創新及校園建設，功不可沒。

晚宴上，中華人民共和國香港特別行政區行政長官兼城大校監李家超先生以預錄影片形式，由衷致賀。當晚舉行時間囊儀式，並宣布中國宏橋集團有限公司允諾捐贈7,000萬元，支持城大科研項目，並透過「城大永續基金計劃」設立專項永續基金，惠澤社群。

三十周年學生嘉年華於2025年1月舉行。學生嘉年華為迎接新學期及慶祝校慶而設，為校園注入歡樂氣氛。當晚精彩演出包括梅校長與「CityUHK Beatles」樂隊獻唱歌曲、舞蹈、無伴奏合唱及樂隊表演，由師生及校友同台演出。

## CELEBRATING 30 YEARS OF EXCELLENCE 慶祝三十年卓越成就

## Former Students, Future Friends

Alumni shape the legacy of any institution, and CityUHK is always proud to welcome back thousands of former students for a nostalgic day of reunions, networking, and reflection. The Alumni Homecoming Day, held in November 2024, featured around 40 activities organised by our colleges, schools, departments, and alumni groups. These events centred on CityUHK's latest developments under the theme "Connected, We Grow". Highlights included workshops on AI, robotics, and coding, alongside business seminars and campus tours designed to inspire and re-engage alumni.

## 昔日學子 永恆摯友

校友是塑造學府傳承的重要力量，城大樂見數以千計的畢業生重返校園、共聚一堂、聯誼交流及回顧美好校園時光，我們以此為榮。城大於2024年11月舉行「城大校友日」，各學院、學系及校友組織舉辦約40項活動，圍繞「共叙情誼 同行成長」的主題，介紹城大的最新發展，涵蓋人工智能、機械人、編程工作坊、商業講座及校園導賞，以啟發校友思維。

October 10月  
2024Alumni dinner held  
in Shanghai

Over 200 alumni from various cities across the Chinese Mainland gathered to celebrate 30 years of excellence at CityUHK.

## 上海校友晚宴

逾200位來自中國內地不同城市的校友歡聚一堂，慶祝城大三十年來的卓越成就。

January 1月  
2025Establishment of CityUHK  
Singapore Alumni Chapter

The inauguration ceremony of the CityUHK Singapore Alumni Chapter featured an array of events, including "Lo Hei", a Singaporean tradition, plus a lucky draw and much singing and music.

Alumni Lounge in Hong Kong  
established

The Alumni Lounge in Hong Kong, located at the CityUHK International Centre next to the CityUHK Student Residence on Cornwall Street, Kowloon Tong, offers a dedicated space for alumni to engage with the University. It serves as a hub for social events and networking opportunities, helping to strengthen bonds and friendships.

城大新加坡校友聯誼會  
正式成立

新加坡校友聯誼會成立典禮節目豐富，包括新加坡傳統「撈起」儀式、幸運抽獎及音樂表演等。

## 在香港成立「校友之家」

香港「校友之家」設於鄰近城大學生宿舍九龍塘歌和老街園區的城大國際中心大樓，為校友提供一個與母校保持緊密聯繫的平台，成為舉辦社交活動和交流聚會的中心，促進校友情誼。



## Milestone in Alumni Relations

CityUHK is committed to maintaining lifelong relationships with all its graduates. In addition to events in Hong Kong, we reached out to our alumni network in Shenzhen, Shanghai, and Beijing, as well as in Singapore.

## 校友事務發展新里程

城大致力與所有畢業生建立長久連繫，除了在香港舉辦活動外，也積極聯繫深圳、上海、北京及新加坡等地的校友網絡。

## March 3月 2025

### North China Regional Alumni Reunion

The Grand Alumni Reunion Dinner in Beijing brought together 240 esteemed alumni and guests from academia, the legal profession, business circles, and public service. This event held particular significance as it marked Professor Michael Ngai's first attendance at a Chinese Mainland alumni gathering since becoming Chairman of the CityUHK Council.

### 華北校友晚宴

城大在北京舉行盛大的校友晚宴，匯聚240位來自學術界、法律界、商界及公營機構的校友與嘉賓。這是城大新任校董會主席魏明德教授首度出席中國內地的校友活動，別具意義。



## May 5月 2025

### Greater Bay Area Alumni Dinner and founding of Alumni Lounge in Shenzhen

The Alumni Lounge in Shenzhen, located at the CityUHK Shenzhen Research Institute, is specifically designed to facilitate communication among alumni in the Chinese Mainland, with an emphasis on the Guangdong-Hong Kong-Macao Greater Bay Area (Greater Bay Area).

### 大灣區校友晚宴、 在深圳成立「校友之家」

深圳「校友之家」位於城大深圳研究院，是城大首次於中國內地設立的校友專屬交流空間，特別為促進粵港澳大灣區（大灣區）校友的情誼而設。



## CELEBRATING 30 YEARS OF EXCELLENCE 慶祝三十年卓越成就



The Lee Shau Kee Student Residence Village incorporates environmentally friendly design. 李兆基學生宿舍村採用環保設計。

### Campus Development

One of the much-anticipated developments of the year was the official opening of the Lee Shau Kee Student Residence Village in December 2024. This state-of-the-art complex provides over 2,000 bed spaces in Whitehead, Ma On Shan. The Village was built using Modular Integrated Construction (MiC), an advanced construction technology, and has adopted sustainable living technologies, including 110 photovoltaic panels and a smart building management system that generates real-time data for overall building maintenance.

### Cultural and Arts Events

The CityUHK Arts Festival from October to November 2024 showcased the creative talents of students, staff and alumni through exhibitions, concerts, and theatrical performances.

The 10th anniversary of the CityUHK Arts Festival commenced with a celebratory concert featuring captivating performances by the CityUHK Philharmonic Orchestra, CityUHK Chinese Orchestra, and CityUHK Choir.

城大藝術節迎來十周年，以音樂會揭開序幕，雲集城大管弦樂團、城大中樂團及城大合唱團，帶來連場精彩演出。



CityUHK Musical proudly presents the uplifting production *Legally Blonde*.

城大音樂劇呈獻《律政可人兒》。

### 校園發展

位於馬鞍山白石的李兆基學生宿舍村於2024年12月正式啟用，提供逾2,000個宿位，標誌着城大學生宿舍發展的重要里程碑。這個嶄新的學生宿舍村項目採用先進的「組裝合成」建築技術，融入多項可持續發展元素，包括安裝110塊太陽能板及智能樓宇管理系統，可收集實時數據以支援樓宇整體維修。

### 文化與藝術活動

城大藝術節於2024年10月至11月舉行，呈獻展覽、音樂會與戲劇演出，展示學生、教職員及校友的創作成果。



"CityUHK@Sham Shui Po" exhibition highlights the deep connection between Sham Shui Po and the University.

「從『深』出發 『城』創未來」展覽展現深水埗與城大的深厚連繫。

The Indra and Harry Banga Gallery blends cutting-edge technology with artistic curation, offering visitors an immersive experience.

般哥展覽館結合尖端科技與藝術策展，為參觀者提供沉浸式體驗。



The "Might and Magnificence: Ceremonial Arms and Armour Across Cultures" exhibition, held at the Indra and Harry Banga Gallery of CityUHK from November 2024 to February 2025, explored the symbolism and craftsmanship behind ceremonial arms and armour from a rich array of civilisations. The exhibition marked the first time such a sizeable collection of such artifacts from different eras, cultures, and regions has been displayed in Hong Kong.

## Community Engagement

In celebration of our community connections and commitment to local development, the "CityUHK@Sham Shui Po" exhibition, held in November 2024, highlighted the unique bonds between CityUHK and the neighbouring district of Sham Shui Po. Through a rich tapestry of themes—education, community, technology, arts and culture—the exhibition's compelling stories illustrated the connections forged over the years, reflecting shared values and aspirations.

城大般哥展覽館於2024年11月至2025年2月舉行「威武奢華：跨文化禮儀兵器藝術展」。這場壯麗的展覽深入探索不同文明中禮儀兵器與盔甲背後所承載的象徵意義與工藝技術，也是香港首次展出如此大規模、橫跨不同時代、文化和地區的禮儀兵器收藏。

## 連繫社區

城大毗鄰深水埗區，雙方結下不解之緣，保持緊密聯繫，共同推動社區發展。城大於2024年11月舉辦「從『深』出發 『城』創未來」展覽，透過教育、社區、科技、藝術與文化等多元主題，探索一個個引人入勝的故事，認識大學與社區多年來建立的聯繫，充分體現兩者的共同價值觀和願景。

# CHAIRMAN'S FOREWORD

校董會主席  
序言



FORGING A  
GLOBAL NEXUS FOR  
HIGHER EDUCATION  
共創國際高等教育樞紐

It is with great pride and immense pleasure that I present this Annual Report, my first as Council Chairman of City University of Hong Kong (CityUHK). The remarkable accomplishments highlighted in the following pages reaffirm my deep admiration for this outstanding institution and my profound pride in being part of the CityUHK community.

Over the past year, CityUHK has pursued its mission with clarity and determination: deepening international engagement, sustaining world-class rankings, leading in scientific and technological innovation, cultivating globally minded talent, and above all, delivering an exceptional education to our students.

本人深感榮幸，首度以香港城市大學（城大）校董會主席身為年報撰寫前言。本年報接下來的篇章載述城大過去一年的蓬勃發展及卓越成就，令身為城大社群一員的我倍感自豪。

過去一年，城大堅定秉持核心使命，積極加強國際聯繫、鞏固全球學術聲譽排名、引領科學及科技研究，並悉心培育具備全球視野的人才。尤為重要的是，我們矢志為學生提供世界一流的教育。

## CHAIRMAN'S FOREWORD 校董會主席序言

CityUHK and the University of Cambridge launched Asia's largest global research collaboration, marked by a visit from Professor Deborah Prentice (centre), Vice-Chancellor of Cambridge, to sign the partnership agreement.

城大與劍橋大學啟動亞洲規模最大的全球研究合作計劃。劍橋大學校長 Deborah Prentice 教授（中）親臨城大，簽署合作協議。



### Mission: Making an Impact

I have been especially pleased to witness CityUHK's strengthening of the research and innovation ecosystem — advancing fundamental research, achieving breakthroughs in key technologies, and nurturing a new generation of innovative, high-calibre talent.

It has also been a singular honour to lead a university recognised as the “Most International University in the World” for two consecutive years. A particular highlight has been our deepening partnership with the University of Cambridge, which has expanded to encompass institutional, school, and departmental collaborations. Together, we have established scholarships, explored

### 發揮影響 任重道遠

城大在完善科研創新生態系統及強化基礎研究方面成果斐然，在關鍵技術領域屢創突破，持續培育新一代的高水平創新人才，令人格外欣喜。

能夠帶領這所連續兩年榮膺「全球最國際化大學」的高等學府，是我的莫大榮幸。今年，城大與劍橋大學深化夥伴關係，開展涵蓋院校、學院及學系各層面的全方位協作，包括設立獎學金計劃、探討跨學科研究機遇，並啟動了亞洲規模最大的

## SIGNING CEREMONY OF THE MEMORANDUM OF UNDERSTANDING ON DOUBLE DEGREE DIPLOMA AND JOINT PHD PROGRAM



CityUHK pioneers Belt and Road academic ties.

城大引領「一帶一路」學術合作。

interdisciplinary research opportunities, and launched the most significant postdoctoral collaborations in Asia. These initiatives are enhancing research capacity, amplifying global impact, and positioning CityUHK as a dynamic academic force on the international stage.

### Building Bridges, Serving the Nation

CityUHK's global footprint has expanded to Belt and Road countries. The establishment of the CityUHK Institute for Research and Innovation at Satbayev University in Kazakhstan marked an important milestone in our Belt and Road strategy. In addition, productive discussions with the Ministries of Education in Kuwait, Türkiye, Azerbaijan, and others have opened up promising new avenues of cooperation.

博士後合作計劃。這些舉措不僅有助提升研究實力，擴大全球影響力，更奠定城大在國際學術舞台上的領導地位。

### 搭建橋樑 服務國家

今年，城大的全球影響力進一步拓展至「一帶一路」國家。在哈薩克國立科技大學設立「港城大研究與創新研究院」，標誌着城大在「一帶一路」倡議下的重要里程碑。與科威特、土耳其、阿塞拜疆等地的教育部門會談亦饒富成果，促成多個合作新契機。

## CHAIRMAN'S FOREWORD 校董會主席序言

As the sole Green Innovation Partner of the Global Sustainable Development Congress 2025, CityUHK forged strategic partnerships with three leading universities in Türkiye, further strengthening our commitment to sustainable development and international collaboration.

Throughout 2024/25, CityUHK has continued to serve as a vital bridge linking the nation, the region, and the wider world. Our academic, governmental, and industrial partnerships reflect the University's expanding influence and growing global reputation. Amidst fierce competition, CityUHK has not only maintained its strong local, regional, and global rankings but also continued to attract world-class scholars and outstanding students to our community.

The opening of our Dongguan campus in September 2024 was another defining milestone. This new hub serves as a collaborative base for researchers from Hong Kong to engage with institutions and industries from the Chinese Mainland, accelerating the translation of knowledge into practice within the Guangdong-Hong Kong-Macao Greater Bay Area (Greater Bay Area). The Dongguan campus exemplifies our commitment to supporting national development, strengthening Hong Kong's integration with the Chinese Mainland, and contributing to the building of a strong nation through education.

作為「全球可持續發展峰會2025」的唯一綠色創新合作夥伴，城大藉此機遇與土耳其三所頂尖學府締結策略夥伴關係，印證我們對推動可持續發展及國際協作的重要承諾。

在2024/25年度，城大持續擔當國家、亞洲乃至全球之間的重要橋樑。日益緊密的政產學研合作網絡，印證城大的國際聲譽和影響力迅速擴張。面對激烈的全球競爭，我們依然在本地、區域和全球排名中取得佳績，吸引頂尖學者與菁英學子紛至沓來。

香港城市大學（東莞）於2024年9月隆重開幕，標誌着另一重要里程碑。作為一個全新的學研樞紐及協作平台，城大（東莞）讓來自香港的研究人員與中國內地機構和業界建立夥伴關係，有助加速粵港澳大灣區（大灣區）內的知識轉移與科研應用。城大（東莞）的成立，體現我們以教育報國的堅定承諾，更是大學支持國家發展、深化香港與中國內地融合的重要實踐。

## Celebrating Alumni and Innovation

Equally important has been the strengthening of bonds with our alumni community. A particularly memorable occasion for me was the grand alumni reunion dinner in Beijing in March 2025 — my first alumni gathering in the Chinese Mainland as Council Chairman. With over 240 distinguished alumni in attendance, the event powerfully reflected the depth and reach of the CityUHK network.

At its heart, CityUHK embodies Hong Kong's unique role as a bridge between East and West, North and South — a role that promotes exchange, collaboration, and shared vision. Drawing upon Hong Kong's distinctive educational, financial, and cultural advantages, CityUHK will continue to uphold its philosophy of "I In-NO-VA-TE", the guiding framework of our *Strategic Plan 2025-2030*: *Innovating into the Future*, which encompasses:

- Guiding **I**spirations
- Innovating **I**nnovation
- Expanding **N**etworks & **O**utreach
- Maintaining **V**igilance in **A**dministration & **G**overnance
- Attracting and Nurturing **T**alents & **E**xperts

Through these efforts, I am confident that CityUHK will continue to play a pivotal role in positioning Hong Kong as a global hub for higher education and in championing the city's excellence on the world stage.



**Michael Ngai**  
Chairman of the Council

## 凝聚校友 推動創新

校友網絡一直是城大發展的重要基石。2025年3月，在北京舉行的校友晚宴，令我銘感於心。這是我就任校董會主席後，首次在中國內地參與的校友盛會。逾240位校友濟濟一堂，充分展現城大校友網絡的廣泛影響力。

城大體現並發揮香港連通八方的獨特橋樑作用，以促進多層次的交流、合作，實現共同願景。憑藉香港在教育、金融及文化方面的獨特優勢，城大將繼續秉持《2025-30策略性發展計劃：創意無限·邁向未來》中的策略性發展方針、以「**創新展實力**」：

- **創造**氛圍 激發意念
- **新設**舉措 鼓勵創新
- **展拓**網絡 加強聯繫
- **實踐**管治 秉持謹慎
- **力徵**人才 培育精英

憑藉我們持之以恆的共同努力，我堅信城大將持續為這座城市的繁榮進步貢獻力量，並進一步鞏固香港作為國際高等教育樞紐的地位。



**魏明德**  
校董會主席

# TREASURER'S REPORT

## 司庫報告



FUELLING GROWTH  
THROUGH REVENUE  
DIVERSIFICATION

以多元化收入來源推動增長

## Overview

In the financial year 2024/25, the University achieved a notable increase in revenue, rising from \$6,572 million to \$7,863 million before the one-off \$382 million refund of the General and Development Reserve Fund (GDRF Refund) to the Government of the Hong Kong Special Administrative Region of the People's Republic of China (the Government of the HKSAR). This remarkable growth underscores the University's strategic focus on expanding its self-financed master's programmes, which has led to higher tuition and other student-related fees income. Improved interest and investment returns, along with additional support through earmarked grants and funding from the Government of the HKSAR, further bolstered the financial results. In accordance with the Government of the HKSAR budgetary directives, the University accounted for the financial impact of the GDRF Refund in 2024/25, resulting in a net surplus of \$586 million, which reflects an increase of \$412 million compared to the previous financial year. The financial outcome affirms the University's focus on innovation and research excellence, global engagement, academic excellence, and a commitment to sustainable growth.

## 摘要

於2024/25財政年度，大學的收入顯著增加，在扣除大學向中華人民共和國香港特別行政區政府（香港特區政府）一次性退還的一般及發展儲備基金（「一般及發展儲備基金退款」）3億8,200萬元前，大學收入從65億7,200萬元增加至78億6,300萬元。這一顯著增長印證大學在擴展自資碩士課程的重點策略，帶來更多的學費和其他與學生相關的收費收入。利息和投資回報的提升，加上香港特區政府以特定撥款及資助為大學提供額外支援，進一步改善財務業績。根據香港特區政府的財政預算指示，大學已在2024/25年度計入從一般及發展儲備基金退款的財務影響，錄得淨盈餘5億8,600萬元，較上一財政年度增加4億1,200萬元。此財務業績印證大學着重創新與研究領域的卓越成果、環球拓展、學術表現卓越，以及致力實現可持續增長。

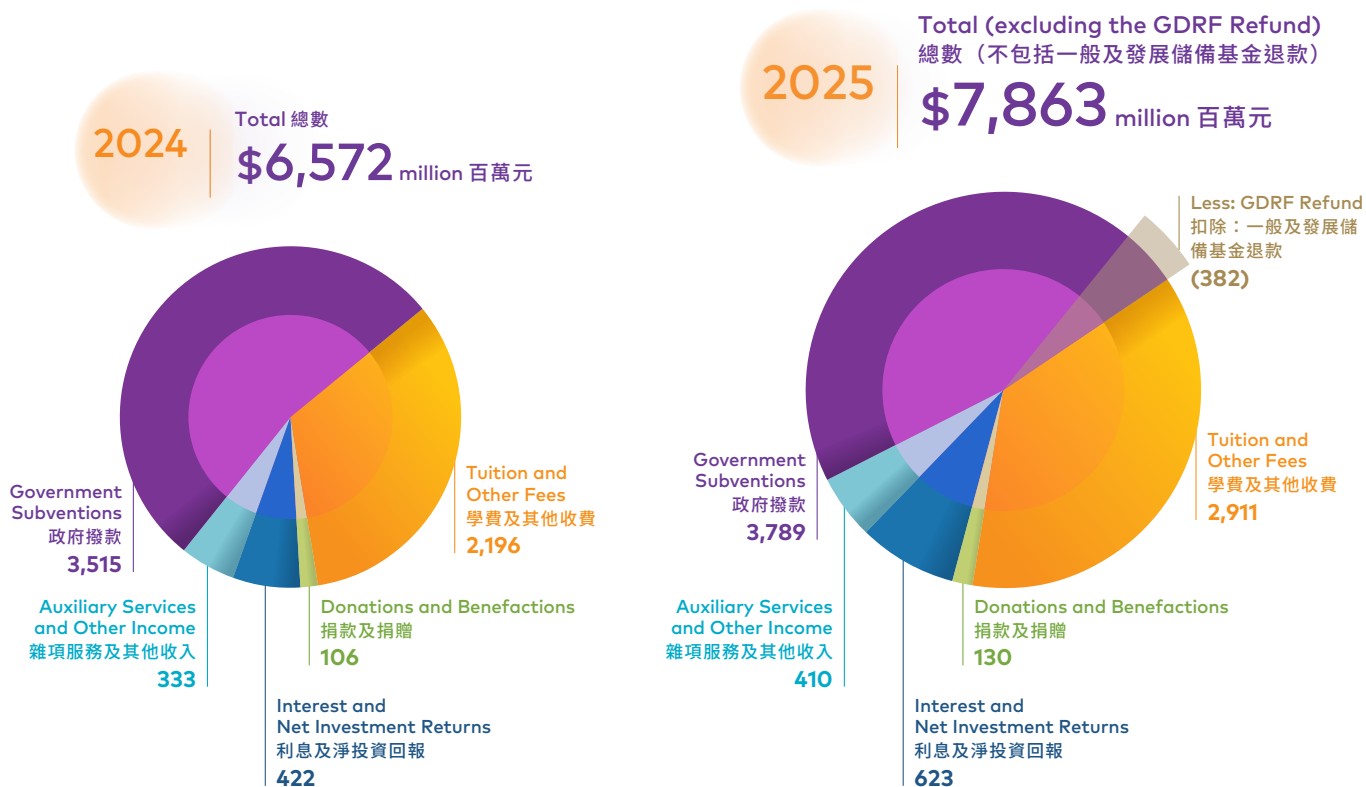
## University Income

The University has a diverse portfolio of revenue sources, comprising government subventions, tuition and other fees, donations and benefactions, interest and net investment returns, and revenue from contracts and auxiliary services. Total income, excluding the GDRF Refund of \$382 million, amounted to \$7,863 million in 2024/25, representing an increase of \$1,291 million, or approximately 20% compared to \$6,572 million in 2023/24. The year-on-year growth was primarily attributable to higher tuition revenue from self-financed master's programmes and an increase in government-earmarked funding, as well as growth in interest and net investment returns.

## 大學收入

大學收入有多種來源，包括政府撥款、學費及其他收費、捐款及捐贈、利息及淨投資回報，以及其他合約和雜項服務收入。在扣除一般及發展儲備基金退款3億8,200萬元前，大學於2024/25年度的收入總額為78億6,300萬元，較上年度的65億7,200萬元增加12億9,100萬元，增幅約為20%。大學收入錄得按年增長，主要源於自資碩士課程學費收入上升、政府特定撥款增長，以及利息及淨投資回報增加。

### University Income 大學收入



## Government Subventions

Government subventions continue to be a valuable source of support for the University's operations. In 2024/25, the University recognised government subventions totalling \$3,789 million, with \$2,517 million provided as block grants. These block grants accounted for 32% of the University's overall income before the one-off GDRF Refund. Such resources sustain high standards across teaching, research, and administrative functions, supporting the delivery of quality academic and support services. While the University continued to diversify its funding streams and pursue new initiatives, ongoing government support has remained an important part of its financial foundation, enabling continued progress in alignment with its long-term strategic goals.

Earmarked grants, which are specifically designated for research projects and other academic initiatives, have played a pivotal role in enhancing research capabilities, fostering innovation, and supporting the University's ongoing development. In 2024/25, the University achieved remarkable growth in earmarked research grants to \$334 million, underscoring its success in securing competitive funding for high-impact projects. Additionally, grants from government agencies rose to \$429 million, providing further support for the University's research initiatives. The increase in research funding of \$122 million was essential in consolidating the University's capacity to pursue innovative studies, attract distinguished faculty and talented graduate students, invest in advanced technologies and infrastructure, and foster interdisciplinary collaboration. These resources position the University at the forefront of research and knowledge creation, enabling meaningful contributions to societal advancement and the development of impactful solutions to emerging challenges. Moreover, collaborations with industry have enhanced the application of research outcomes further, advancing innovation and contributing to both economic and social progress.

## 政府撥款

政府撥款仍是大學營運的寶貴支持來源。在2024/25年度，大學確認政府撥款合共37億8,900萬元，其中25億1,700萬元為整體撥款。在扣除一次性的一般及發展儲備基金退款前，整體撥款佔大學總收入的32%。上述資金有助大學維持高水平的教學、研究和行政職能，以及支援大學提供優質的學術和支援服務。儘管大學不斷拓展資金來源並推行新舉措，但持續取得政府撥款仍是大學財政基礎的重要部分，使大學能夠配合長遠策略目標繼續發展。

特定撥款指定用於研究項目及其他學術舉措，對提升研究實力、促進創新和支持大學持續發展發揮重要作用。在2024/25年度，大學的研究用途補助金錄得顯著增長至3億3,400萬元，凸顯其在為高影響力項目爭取競爭性資金方面取得的成功。大學亦獲多個政府機構撥款，金額增至4億2,900萬元，進一步支持校內各種研究計劃。研究資助增加1億2,200萬元，對大學發展至關重要，有助進一步加強大學的實力，進行創新研究、吸引傑出教員和優秀研究生、投資先進技術和基礎設施，以及促進跨學科合作。上述撥款有助大學鞏固在研究和創造知識的前沿地位，為社會發展作出貢獻，並開發具影響力的解決方案，應對新挑戰。此外，大學與業界合作，進一步提升研究成果的應用、推動創新，並為經濟和社會發展作出貢獻。

**TREASURER'S REPORT 司庫報告**

In 2024/25, the University recognised \$147 million in income from capital grants and alterations, additions, repairs, and improvements block allocations. These funds are dedicated to capital development initiatives, including the construction of infrastructure, upgrading existing facilities, and enhancing the overall campus environment. These strategic upgrades are vital for sustaining a high-quality educational experience, offering modern, technology-enabled facilities that foster advanced teaching and interdisciplinary research.

The University remains dedicated to meeting the specific requirements and compliance standards associated with government grants. By adhering to established guidelines, the University ensures that awarded funds are managed transparently and effectively, safeguarding financial integrity and strengthening the delivery of meaningful outcomes for every funded initiative.

**Tuition and Other Fees**

In 2024/25, tuition and other fees income continued to represent a significant source of revenue for the University, with income rising by \$715 million to \$2,911 million. This growth was related directly to a substantial increase in enrolment for self-financed master's programmes and the University's ongoing internationalisation efforts, which have attracted a diverse cohort of students from around the world. The University actively participates in the "Study in Hong Kong" initiative, welcoming talented students of all backgrounds to benefit from our vibrant academic community and the city's dynamic, cosmopolitan setting. The timely introduction of innovative, market-driven programmes, carefully designed to incorporate practical industry requirements, has further strengthened the University's appeal and openness to emerging sector needs. The notable rise in student numbers highlights the effectiveness of these strategies in attracting a capable and diverse graduate cohort. At the same time, enhancements to the tuition structure have supported continuous investment in programme quality and institutional competitiveness, reinforcing

在2024/25年度，來自基本工程撥款及改建、加建、維修及改善工程的整體撥款確認收入為1億4,700萬元。以上撥款用於基建發展項目，包括興建基礎設施、提升現有設施和校園環境。這些策略升級工程對大學維持優質教育體驗發揮重要作用，透過提供現代化、技術化的設施，大學能夠推動先進教學和跨學科研究。

大學一直致力符合與政府撥款相關的特定要求和合規標準。大學遵守既定準則，以確保所得資助的管理具透明度和用得其所，維護財務誠信，並加強每項資助計劃提供具有意義的成效。

**學費及其他收費**

在2024/25年度，學費及其他收費仍是大學的重要收入來源，錄得29億1,100萬元，增加7億1,500萬元。相關收入增長主要源於修讀自資碩士課程的學生人數大幅增加，以及大學持續加強國際化的策略，吸引來自世界各地的多元化學生群體。大學積極參與「留學香港」計劃，歡迎來自不同背景的優秀學生入讀，體驗我們充滿活力的學術群體，以及富活力及國際都會的城市魅力，從中獲益良多。此外，大學適時推出迎合市場發展的創新課程，內容經精心設計以融入實際行業需求，進一步增強大學的吸引力和提升對新興行業需求的洞察力。學生人數顯著增加，印證上述策略在吸引優秀和多元化的畢業生方面饒富成效。與此同時，學費結構的改善支持了對課程質素及院校競爭力的持續投資，並鞏固了大學作為

the University's position as a leading provider of graduate education. To maintain its competitive edge while sustaining excellence, the University conducts regular reviews of its fee structure, balancing affordability and market positioning with a commitment to delivering high-quality education and complying with regulatory standards.

Tuition and other fees income enable the University to continue to invest in the enhancement of academic programmes, the recruitment and retention of high-calibre faculty, the modernisation of facilities, the expansion of student support services, and the advancement of research and innovation. This revenue stream plays a pivotal role in supporting the University's strategic development beyond the scope of government funding. By maintaining a diversified income portfolio, the University is afforded greater financial autonomy, allowing it to respond proactively to evolving market dynamics, pursue emerging opportunities, and implement strategic initiatives that align with its long-term vision. This flexibility is essential for sustaining scholarly success, fostering innovation, and reinforcing the University's position as a forward-looking, globally engaged institution.

## Donations and Benefactions

The University extends its sincere appreciation to its dedicated donors, alumni, faculty, and students whose unwavering generosity has been instrumental in advancing academic development, research initiatives, student exchanges, scholarships, and capital projects. Their ongoing support reflects a deep trust in the University's vision and a shared commitment to delivering world-class education and pioneering research.

研究生教育一流學府的地位。大學定期檢討其收費結構，以保持競爭優勢和卓越實踐，在可負擔性和市場定位之間取得平衡，同時致力提供優質教育和遵守監管標準。

學費及其他收費有助大學進行持續投資於加強學術課程、招聘和挽留優秀教員、引入現代化設施、提升學生支援服務，以及推動研究和創新。此收入來源在支持大學的策略發展方面發揮關鍵作用，提供政府資助以外的資金。透過維持多元化的收入組合，大學擁有更大的財務自主權，使其能夠積極應對不斷變化的市場狀況，發掘新機遇，並作出符合大學長期願景的策略舉措。這種靈活性對大學維持卓越的學術表現、推動創新，以及鞏固大學作為具前瞻性、連繫全球學府的地位至關重要。

## 捐款及捐贈

大學衷心感謝所有善長、校友、師生的堅定支持和慷慨捐助，在推動大學的學術發展、研究計劃、學生交流、獎學金及大型基建工程中發揮了重要作用。他們的持續支持，反映對大學願景的信任，願意共同承擔大學肩負的重任，致力提供世界一流教育和進行開創性研究。

With the launch of a new round of the Research Matching Grant Scheme by the University Grants Committee (UGC) in May 2025, the University has been actively seeking donations to maximise the impact of this government initiative. In 2024/25, total donations received amounted to \$205 million, of which \$75 million was deferred to match projects with designated purposes, including capital projects and research initiatives. The \$99 million generous donations from the Hong Kong Jockey Club Charities Trust have been earmarked for the construction of the Jockey Club One Health Tower and for advancing a range of community service initiatives. The University continues to maintain open and transparent communication with its donors, ensuring every donation and bequest is managed responsibly and allocated in accordance with donors' intentions.

## Investment Returns

The University's investment returns encompass interest income, dividend income, and both realised and unrealised gains and losses. In the financial year 2024/25, the University recorded total investment returns of \$623 million, marking an increase of \$201 million from \$422 million in the previous year. This steady rise reveals effective portfolio management and a resilient investment strategy amid challenging market conditions. Interest and dividend income amounted to \$230 million, while net gains on investments contributed \$393 million.

Guided by a long-term, risk-aware investment philosophy, the University has revised its investment guidelines to expand into alternative investments. The intention is to achieve sustainable returns that support institutional development and growth. This strategic evolution, mirroring leading university endowments, enables the University to benefit from low-market correlations and enhanced diversification.

隨着大學教育資助委員會(教資會)於2025年5月推出新一輪的研究配對補助金計劃，大學積極尋求捐款，以加強這項計劃的成效。在2024/25年度，大學獲得的捐款總額為2億500萬元，其中7,500萬元將延後確認，以配合有指定用途的計劃，包括基建工程和研究項目。此外，大學獲香港賽馬會慈善信託基金慷慨捐款9,900萬元，這筆款項已作指定用途，用於興建賽馬會健康一體化大樓，以及推展一系列社區服務計劃。大學將繼續與各位善長保持坦誠溝通，確保各項捐款及捐贈均按捐贈者的意願妥善管理及分配。

## 投資回報

大學的投資回報包括年內所得的利息收入、股息收入、已變現與未變現的收益及虧損。在2024/25財政年度，大學的投資回報總額為6億2,300萬元，較上年度的4億2,200萬元增加2億100萬元。投資回報錄得穩定增長，反映在充滿挑戰的市場環境下，大學的投資組合管理行之有效，並採取有韌性的投資策略。大學年內的利息及股息收入合共2億3,000萬元，投資淨收益則為3億9,300萬元。

大學已修訂其投資指引，以長遠、具風險意識的投資理念為依據，從而擴展至另類投資領域。其目的是實現可持續的回報，以支持大學的發展和增長。此策略演變參照優秀學府的捐贈基金，使大學能夠從低市場相關性和增強多元化組合中受益。

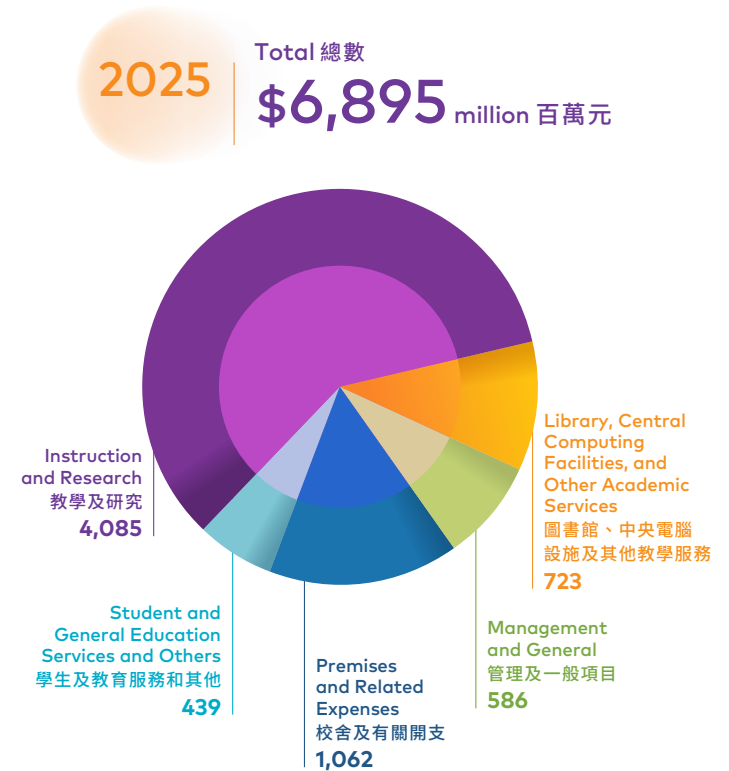
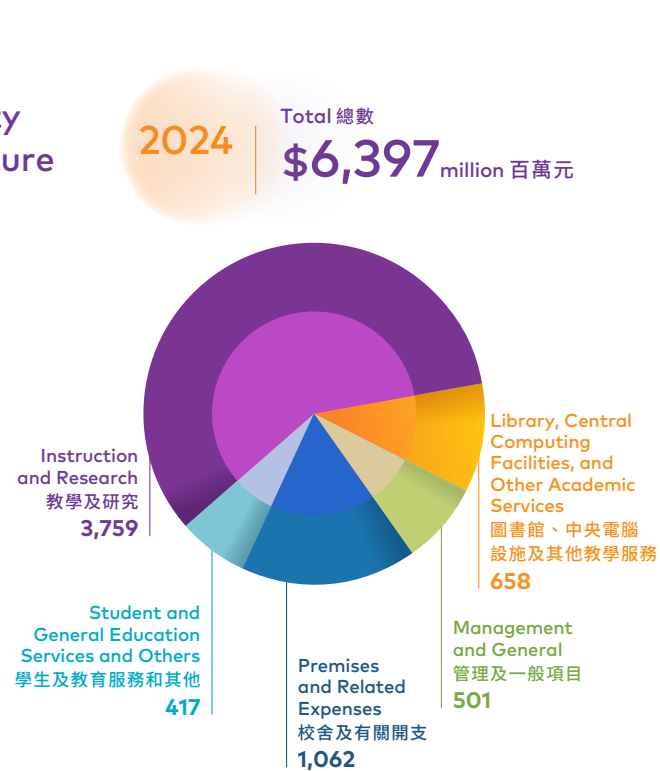
## University Expenditure

The University's total expenditure for the financial year 2024/25 amounted to \$6,895 million, reflecting an increase of \$498 million or approximately 8% compared to the previous year. This overall increase in expenditure was primarily driven by higher spending on learning and research, salary increases, and the hiring of additional staff. This upward trend aligns with the University's strategic commitment to academic advancement and outstanding research, underpinning the continued growth and development of the University.

## 大學開支

大學在2024/25財政年度的開支總額為68億9,500萬元，較上年度增加4億9,800萬元，增幅約8%。整體開支增加主要由於教學和研究開支增加、薪資上漲及增聘員工。此升勢配合大學致力推動學術進步和卓越研究的策略，支援大學的持續增長和發展。

### University Expenditure 大學開支



## TREASURER'S REPORT 司庫報告

In 2024/25, approximately 70% of the total expenditure, amounting to \$4,808 million, was directed to instruction, research, library, central computing facilities, and other academic services supporting award-bearing programmes and innovative teaching projects. This significant allocation reflects the University's commitment to educational attainment, pioneering innovation, supporting student and faculty development, and contributing to societal development.

The University spent \$2,087 million on institutional support, accounting for approximately 30% of total expenditure in 2024/25. This investment strengthens administrative and academic support units, enhances operational efficiency, and underpins the delivery of high-quality education, providing the foundation for the University's continued excellence and alignment with its long-term objectives.

In 2024/25, staff costs amounted to \$3,922 million, representing 57% of total expenditure and an increase of \$277 million compared with the previous year at \$3,645 million. This rise primarily reflects the University's initiatives aimed at attracting and retaining world-class faculty and researchers from diverse academic and cultural backgrounds. These efforts underscore the University's commitment to fostering a vibrant intellectual community and advancing the long-term development of emerging scholars. Key talent recruitment programmes, including the Distinguished Visiting Professors Scheme and Global STEM Professorship Scheme, helped to recruit leading scholars and researchers globally, aiming to scale new heights in international research networks, collaboration activities, and the expansion of the academic talent pool. In addition, the implementation of the Presidential Assistant Professors Scheme and Global Research Assistant Professors Scheme has enabled the University to attract early-career researchers from varied academic backgrounds and nurture promising young scholars who possess the potential to become world-class academic leaders. The University is dedicated to pursuing its efforts by offering competitive packages, start-up funding, incentives and enhanced research support, particularly in strategically significant research domains. These ongoing initiatives demonstrate the University's enduring commitment to cultivating

在2024/25年度，約70%的大學總開支，即48億800萬元用於教學及研究、圖書館、中央電腦設施及其他教學服務，以支援大學開設的學位頒授課程和多項創新教學計劃。這筆撥款反映大學致力提供優質教育、引領創新、支持學生及教員發展，以及為社會發展作出貢獻。

在2024/25年度，大學的教學支援開支為20億8,700萬元，佔總開支約30%。這項投資有助強化行政及學術支援部門資源，提高營運效率，從而加強大學提供優質教育的能力，為大學的卓越成就奠定基礎，配合大學的長遠發展目標。

在2024/25年度，大學的員工薪酬支出為39億2,200萬元，佔總開支的57%，較上年度的36億4,500萬元增加2億7,700萬元。增幅主要是為了推行多項舉措，以吸引和挽留來自不同學術和文化背景的一流教員和研究員，彰顯大學致力培育充滿活力的學術社群，以及促進新興學者的長期發展。大學推行「傑出客座教授計劃」和「傑出創科學人計劃」等重點人才招聘計劃，有助招聘全球頂尖學者和研究員，以在國際研究網絡、協作活動和擴大學術人才庫方面更上層樓。「校長嘉許學者計劃」和「全球研究助理教授計劃」亦有助吸引不同學術背景的一年輕研究人員，培養年輕有為、潛質優厚的青年學者，成為世界級學術領袖。大學致力推進有關工作，提供具競爭力的薪酬、啟動資金、激勵措施和加強研究支持，尤其支持具策略意義的研究領域發展。大學持續推行這些措施，體現大學致力培養更多具國際視野的

more exceptional talent with an international perspective, enhancing excellence in teaching and research, promoting innovation, and contributing to consolidating Hong Kong's status as a global education hub.

In 2024/25, the University incurred \$2,190 million for operational expenses, representing 32% of total expenditure, consistent with the previous year. Significant investment has been made to fortify support for studentships, research, and teaching development projects. Substantial financial resources were allocated to expanding international exchange opportunities and providing a range of scholarship schemes, enabling students to pursue their studies at world-class institutions and gain invaluable global exposure and cross-cultural experience. Strategic partnerships with distinguished universities in Europe, most notably the University of Cambridge, were established, with designated funding provided to foster global research collaboration and scholarships for outstanding students. Further reinforcing student success, the University implemented a comprehensive suite of career development initiatives, including targeted workshops, robust internship opportunities, and structured job placement programmes. These initiatives are designed to equip students with essential professional skills and practical experience, thereby strengthening the University's reputation and attracting exceptional applicants pursuing a well-rounded education.

The University incurred \$757 million in depreciation and other expenditure during the year. The University is dedicated to ongoing enhancements of campus infrastructure and academic facilities, supporting the continual upgrade of teaching spaces, laboratory equipment, technology systems and general campus amenities. Adequate resources were allocated to procure and maintain software licenses, upgrade hardware infrastructure, enhance network capabilities, and improve cybersecurity. The University also strategically invested in integrating advanced online technologies, generative artificial intelligence (AI), and collaborative team-based learning environments into its academic programmes, with the aim of enriching course delivery and catalysing cutting-edge innovation across disciplines.

傑出人才、提升教學和研究水平、促進創新，以及鞏固香港作為全球教育樞紐地位的堅定承諾。

在2024/25年度，大學的營運開支為21億9,000萬元，佔大學年度總開支的32%，與上年度相若。大學作出重大投資，加強對學生獎學金、研究和教學發展項目的支持。大學提供大量財政資源，用於拓展國際交流機會，以及提供多個獎學金計劃，讓學生到訪世界頂尖學府學習，獲得寶貴的國際視野和跨文化體驗。大學與劍橋大學等歐洲知名大學締結策略夥伴關係，設立專項撥款促進國際研究合作，亦為優秀學生提供獎學金。大學亦推出一系列全面的職業發展計劃，包括專題工作坊、強大的實習機會和有組織的就業安置計劃，進一步拓寬學生的成功機會。這些措施旨在為學生提供工作所需的專業技能和實踐經驗，從而提升大學聲譽，吸引追求全面教育的優秀學生報讀。

大學在年內錄得7億5,700萬元的折舊及其他項目支出。大學致力持續改善校園基礎設施和學術設施，並持續提升教學空間、實驗室設備、技術系統和整體校園設施。大學亦會提供充足資源，以便採購和維護軟件許可證、升級硬件基礎設施、增強網絡功能和提升網絡安全。此外，大學作出策略性投資，將學術課程結合先進的網絡科技、生成式人工智能技術，以及團隊合作學習模式的授課環境，藉以豐富課程內容，推動跨學科的前沿創新。

The University's strategic investments in talent recruitment and retention, studentship support, overseas study programmes, employability initiatives, and the enhancement of technology and infrastructure are pivotal to its positioning as a leading international institution. The University will continue to adopt a prudent cost management approach and allocate resources according to priority, aligning with its core objectives and paving the way for future development.

## HK Tech 300

Since its inception in 2021, the University's HK Tech 300 initiative has rapidly evolved into a leading force for innovation and entrepreneurship, incubating over 900 start-up teams and awarding more than 200 start-ups with angel funding of up to \$1 million each. The University has earmarked \$400 million for investment in potential start-ups under the HK Tech 300 Angel Fund. As of 30 June 2025, it has contributed \$198 million to support the HK Tech 300 initiative since its launch. By extending its reach to national and Southeast Asian regions, as well as launching the HK Tech 300 International Start-up Competition in partnership with universities and organisations in other countries and regions, HK Tech 300 has situated itself as a dynamic platform for cross-border collaboration and technology transfer. The programme provides crucial financial support and patent resources, connects aspiring entrepreneurs with experienced mentors from diverse industries, and forges partnerships with both public and private institutions. Through comprehensive entrepreneurship training, strategic business matching, and co-investment opportunities, HK Tech 300 empowers aspiring entrepreneurs and enables the effective translation of research outcomes and intellectual property into practical solutions. These efforts reinforce CityUHK's role as a catalyst in the global innovation and technology ecosystem.

大學的策略投資涵蓋人才招聘與挽留、助學金資助、海外學習計劃、各項增強就業能力的措施，以及提升科技與基礎設施，這些投資對鞏固大學作為全球領先大學的地位發揮關鍵作用。大學將繼續採取審慎的成本管理方法，並考慮資源分配的優次，以配合其核心目標，為未來發展鋪路。

## HK Tech 300

自2021年成立以來，城大HK Tech 300計劃已迅速發展成為推動創新創業的重要力量，培育超過900家初創企業，並向其中逾200家初創企業提供每家最多100萬元的天使基金。大學已預留4億元，以支持HK Tech 300天使基金下有潛力的初創企業。截至2025年6月30日，大學自HK Tech 300計劃推出以來已撥款合共1億9,800萬元，以作支持。透過拓展影響力至全國及東南亞地區，以及與多家海外大學及機構合作推出「HK Tech 300國際創新創業千萬大賽」，該計劃進一步鞏固其作為跨境協作及技術轉移的重要平台地位。除提供關鍵的財務支援及專利資源外，計劃亦協助有志創業者與來自不同產業的經驗導師建立聯繫，並與公私營機構締結合作夥伴關係。透過全面的創業培訓、策略性的商業配對及共同投資機會，HK Tech 300計劃有效推動科研成果與知識產權轉化為實際應用方案，進一步彰顯城大作為全球創新科技生態系統催化劑的角色。

## Capital Developments

In addition to advancing with major capital projects such as the Jockey Club One Health Tower and the student hostel at Tat Hong Avenue, Kowloon Tong, the University is conducting a comprehensive campus master plan to evaluate the redevelopment potential of certain properties. To address campus space shortages, the University is proactively repurposing underutilised areas into high-value, high-demand facilities to meet the needs of its growing academic and research communities.

With the support of the UGC's Hostel Development Fund (HDF), the Lee Shau Kee Student Residence Village at Ma On Shan commenced operations in 2024/25, helping to alleviate the shortage of student accommodations. Looking ahead, the University will leverage the HDF to initiate the construction of the student hostel at Tat Hong Avenue, with funding scheduled to be progressively released in alignment with the construction timeline. The HDF is managed by an external investment firm, which follows an effective investment strategy that addresses the financial objectives and operational needs of the hostel projects. Through comprehensive diversification, rigorous risk assessment, and ongoing monitoring, the fund has generated cumulative investment returns totalling \$764 million as at 30 June 2025, all of which has been deferred to match future capital expenditure and depreciation.

## 基建發展

除繼續推動賽馬會健康一體化大樓及九龍塘達康路學生宿舍等主要基建項目外，大學正進行全面的校園基建發展計劃，審視某些物業的再開發潛力。為解決校園空間不足的問題，大學正積極將未被充分利用的區域，轉化為具高價值及高需求的設施，以滿足日益擴大的學術與科研需求。

在教資會宿舍發展基金的支持下，位於馬鞍山的李兆基學生宿舍村已於2024/25年度投入運作，紓緩學生住宿短缺的情況。展望未來，大學將繼續透過宿舍發展基金，啟動達康路學生宿舍的建設，並按工程進度分階段撥付資金。宿舍發展基金由校外投資公司管理，並採取有效的投資策略，兼顧宿舍項目的財務目標與營運需要。透過多元化投資、嚴格風險評估與持續監察，基金於截至2025年6月30日已錄得累計投資回報合共7億6,400萬元，並已延後確認，以配對未來資本開支及折舊。

## Consolidated Results

In the financial year 2024/25, the University reported a consolidated income (excluding the GDRF Refund) of \$8,036 million and expenditure of \$7,100 million. The consolidated net assets increased to \$7,150 million in 2024/25. The strengthened financial position is driven by robust financial management and strategic investment returns, reflecting the University's commitment to sustainability and alignment with its strategic development goals.

## Going Forward

The University attained notable achievements in the financial year 2024/25, aligning with its vision of academic excellence, research advancement, and institutional sustainability. Supported by stable government subvention, robust tuition income, and effective investment management, resources were consistently allocated to enhance educational quality, expand state-of-the-art facilities, and enrich student services. The University's competitive positioning has been strengthened through judicious investments in talent recruitment, research capacity, and infrastructure modernisation. Furthermore, rigorous financial governance, including comprehensive budget reviews and forecasting, has reinforced the University's sound financial foundation, facilitating growth and the pursuit of sustainable excellence.

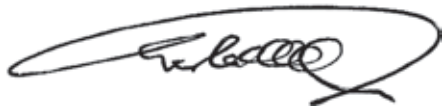
## 綜合業績

大學在2024/25財政年度的綜合收入(不包括一般及發展儲備基金退款)為80億3,600萬元,同期支出為71億元。大學整體淨資產值在本年度增加至71億5,000萬元。此穩健的財務狀況得益於審慎的財務管理及策略性的投資回報,體現大學對可持續發展及策略目標發展的承諾一致。

## 展望未來

大學於2024/25財政年度取得重要成就,與校方追求學術卓越、科研進步及可持續發展的願景一致。在穩定的政府資助、穩健的學費收入及有效的投資管理支持下,大學持續投入資源於提升教育質素、拓展先進設施及加強學生服務。透過審慎投資於人才招聘、科研能力及基建現代化,大學得以進一步鞏固競爭優勢。同時,大學採取全面的預算檢討及財務預測等嚴謹的財務管治措施,鞏固其穩健的財務基礎,推動增長與持續卓越。

In light of the evolving landscape of public funding, the University recognises the imperative to move beyond reliance on traditional funding sources and is fully committed to diversifying its revenue streams. The University will increasingly focus on expanding master's programmes and exploring additional sources of income to safeguard the sustainability of its resources and uphold high scholastic performance. In addition, in alignment with the "Study in Hong Kong" initiative, the University will continue to enhance its international outreach and support services for non-local students, ensuring a welcoming and inclusive environment. With such expansion, ongoing space constraints highlight the importance of comprehensive strategic planning to maximise the utility of campus facilities and support the University's growing academic and research ambitions. The University remains fully committed to advancing national priorities for China to become a global leader in education and to reinforcing Hong Kong's status as an international education hub. Through rigorous financial management, strategic resource allocation, and a continuous drive for innovation, the University will strengthen its resilience and ability to seize emerging opportunities. These efforts, supported by prudent governance and operational efficiency, will ensure the University's enduring impact and its capacity to make meaningful contributions to the future of higher education.



**Charles Chin Ying-on**

Treasurer

面對公共資助格局變化，大學深切意識到需要減低對傳統資金來源的依賴，並全力推動收入來源多元化。大學將更積極拓展碩士課程，並探索額外的收入來源，以確保資源可持續發展和維持卓越的學術表現。此外，為配合「留學香港」計劃，大學將持續加強國際拓展及為非本地學生提供的支援服務，確保營造一個友善包容的學習環境。隨着規模擴展，校園空間持續受限，凸顯全面策略規劃的重要性，以達至校園設施效益最大化，支持日益增長的教研目標。大學將持續致力配合國家建設教育強國的優先目標，並鞏固香港作為國際教育樞紐的地位。透過審慎的財務管理、策略性資源分配及不斷推動創新，大學將持續加強韌性，並把握新興機遇。這些努力加上審慎管治及高效運作，將確保大學長遠的影響力，並持續為高等教育的未來作出有意義的貢獻。



**錢應安**

司庫

# PRESIDENT'S REPORT

## 校長報告



IGNITING THE SPIRIT  
OF INNOVATION  
AND ENTREPRENEURIAL  
SUCCESS

激發創新與創業精神

Guided by the “Innovating into the Future” strategy for the 2024/25 academic year, City University of Hong Kong (CityUHK) is committed to becoming a global leader in innovation and entrepreneurship. We are nurturing a new generation of trailblazing leaders and translating research findings into practical applications that create tangible value for society.

As we reflect on the past year, we are proud to highlight our commitment to innovation, collaboration, and excellence in education and research. Our initiatives have focused on leveraging the Belt and Road Initiative (BRI), fostering a learning-centric environment, supporting deep-tech start-ups, developing special talent programmes, and recognising the contributions of our esteemed faculty members.

香港城市大學(城大)秉持「以創新邁向未來」的策略發展方針，矢志成為全球創新創業的領航者。在2024/25學年，我們致力培育具備開拓精神的未來領袖，推動研究成果轉化為實際應用，為社會創造價值。

年內，我們把握「一帶一路」倡議所帶來的機遇、創造「以學習為中心」的教研環境、支持深科技初創企業、推出培育年輕研究專才計劃，並表彰傑出教學人員的貢獻。這些努力在教育和研究領域取得卓越成果，令人深感鼓舞。

## Interdisciplinary Collaboration and Learning-centric Education

At CityUHK, we believe that education should be student-centred and focused on fostering critical thinking, creativity, and collaboration. We are dedicated to ensuring that our technological innovations genuinely create value for society. In this regard, we are leading the future of education by founding multiple cutting-edge colleges and research institutes, bringing together resources from both academia and industry.

A core pillar of our strategy involves actively fostering interdisciplinary collaboration. This vision has been realised through the launch of the College of Computing, College of Biomedicine, and Hong Kong Institute of AI for Science, following the establishment of the CityUHK Academy of Innovation and the Institute of Digital Medicine last year. These initiatives further enhance the educational and scientific capabilities of Hong Kong and the surrounding region, positioning the city as a global hub for innovation and technology.

Moreover, we are excited to announce the establishment of the Institute for Future Learning from 1 August 2025. The Institute will further reimagine our learning-centric education for the future by exploring how we can deeply harness digital technology to transform the CityUHK learning experience. This move reflects our dedication to preparing students for success in an ever-changing world.

I firmly believe that by fostering innovative teaching practices and engaging in meaningful research, we can create an educational environment that empowers learners and inspires them to reach their full potential.

The significance of these developments is underscored by CityUHK receiving the highest number of undergraduate applications among all UGC-funded universities for the 2025/26 academic year.

## 推動跨學科協作 以學習為中心

城大深信教育應以學生為本，並着重培養批判性思考、創造力和協作能力，致力確保創新科技能真正為社會創造價值。透過創建多家前沿學院和研究院，我們匯聚學界與業界資源，促進跨學科協作，引領未來教育。

繼去年設立城大創新學院和數碼醫學研究院後，城大在年內成立計算學院、生物醫學院，以及香港人工智能與科學研究院，進一步提升香港以至鄰近區域的教育和科研實力，推動香港發展成為全球創新科技樞紐。

我們將於2025年8月1日成立未來學習研究院，進一步重塑「以學習為中心」的教育，探討深度運用數碼科技，革新學習體驗，印證我們積極裝備學生，緊貼全球瞬息萬變的發展步伐，突圍而出。

我深信，透過促進創新的教學實踐和進行富意義的研究，我們可創造一個培育學生，鼓勵他們充分發揮潛能的教育環境。

城大在2025/26學年的學士學位課程申請數目冠絕教資會資助大學，充分印證大學推動上述發展的成效。

## Forging the Future with Deep-tech + AI-driven Innovation

Recognising the importance of technology in driving economic growth, we have launched several initiatives to create deep-tech start-ups. The Graduate Research and Innovation Trek (GRIT) Programme is a comprehensive training initiative designed to empower researchers and postgraduate students in transforming their research into deep-tech start-ups. It has provided resources, mentorship, and funding to emerging entrepreneurs, fostering a culture of innovation and entrepreneurship. We are pleased to see numerous start-ups successfully launch their products recently, contributing to the local economy and positioning our institution as a leader in technological innovation.

The synergy between research and commercialisation has driven our entrepreneurial success. Our flagship HK Tech 300 programme continues to thrive, with 300 start-ups showcasing cutting-edge innovations in Biotech & Health, ICT & AI, Advanced Tech & ESG, and Fintech at the first-ever HK Tech 300 Expo this year.

## 以深科技及人工智能推動創新

科技創新是推動經濟增長的關鍵。為此，城大推出多項舉措，積極創造深科技初創企業。「研究生創新創業啟航課程」為研究人員和研究生提供全面培訓，協助他們把研究成果轉化為深科技初創企業。課程亦為年輕企業家提供資源、指導及資金，藉此培養創新與創業文化。我們樂見這些初創企業的產品成功推出市場，為本地經濟注入新動能，同時鞏固城大在科技創新領域的領導地位。

研究與商業化產生的協同效應，令創業精神在校園內蓬勃發展。城大旗艦創新創業計劃HK Tech 300今年舉行首屆創新創業博覽「HK Tech 300 Expo」，近300間初創企業展現了一系列涵蓋生物和健康科技、資訊科技和人工智能、先進製造和環境、社會和管治 (ESG)、金融科技等多元領域的前沿技術。

President Boey addressed at the inaugural HK Tech 300 Expo.

梅校長於首屆創新創業博覽「HK Tech 300 Expo」致辭。





CityUHK (Dongguan) welcomed its first cohort of students last year.

城大(東莞)於去年迎來首批學生。

Our partnerships and collaborations within the Greater Bay Area are also flourishing. CityUHK (Dongguan) welcomed its first cohort of students last year, further expanding our reach and impact. The GRIT Programme at CityUHK (Dongguan) aligns with the Greater Bay Area's priorities in AI, materials science, biomedical devices, and clean energy by bridging Hong Kong's research strengths with the Chinese Mainland's industrial ecosystem.

Collaborations with universities and innovation centres in Qingdao and Changsha have strengthened academic exchange between Hong Kong and the Chinese Mainland. During a visit to Hangzhou, I had the privilege of addressing the "Big Whale AI Summit" where I outlined CityUHK's vision for navigating the AI transformation and leading innovation on a global scale.

城大在大灣區的發展同樣蓬勃。去年，城大(東莞)迎來首批學生，進一步擴大了我們的辦學版圖與影響力。城大(東莞)同樣推出了「研究生創新創業啟航課程」，配合大灣區在人工智能、材料科學、生物醫學設備和清潔能源等領域的重點發展方向，連結香港的研究優勢與中國內地的產業生態系統。

同時，我們與中國內地多所大學、以及青島和長沙的創新中心合作，加強香港與中國內地的學術交流。在杭州舉行的「大鯨AI峰會」上，我有幸獲邀發表演講，闡述城大在引領人工智能轉型與國際創新領域的願景。

## Building Global Partnerships

Building local and global partnerships is crucial for addressing complex challenges and achieving sustainable development. These partnerships leverage the strengths of diverse stakeholders to create impactful solutions.

This year, we have made significant strides in our overseas efforts to support the BRI. Our partnerships with institutions across Asia, Europe, and Africa has enabled us to promote cultural exchange, academic collaboration, and joint research projects. These initiatives not only enhance our global footprint but also provide our students and faculty with unique opportunities to engage with diverse perspectives and practices. We have expanded connections across Europe through collaborations with partners such as the Institute for Materials Innovation with École Polytechnique Fédérale de Lausanne.

## 締結全球夥伴

城大致力建立本地及國際夥伴網絡，對我們應對複雜挑戰和實現可持續發展至關重要。這些協作關係充分發揮各方持份者的優勢，共同開發具影響力的技術方案。

今年，城大在推動「一帶一路」倡議下的環球事務中取得重大進展，與亞洲、歐洲和非洲各地的院校締結夥伴合作關係，促進文化交流、學術合作和聯合研究計劃。這些舉措不僅拓展城大的全球足跡，亦為我們的學生及教員提供獨特機會，接觸多元文化視角和實踐。透過與洛桑聯邦理工學院攜手，共同建設材料科學創新研究院，我們進一步加強與歐洲的聯繫。

CityUHK established a strategic partnership with Ankara University at GSDC 2025 in Türkiye.

城大在土耳其舉行的「全球可持續發展峰會 2025」上，與安卡拉大學締結策略夥伴關係。



I am proud that UNESCO has endorsed our new “Fostering Innovation for Resilience and Sustainable Transformation” (FIRST) programme. Designed to advance sustainability innovation, support the United Nations’ Sustainable Development Goals, and promote inclusive global collaboration, FIRST was prominently featured at the Global Sustainable Development Congress (GSDC) 2025 in Türkiye.

## Cultivating Young Talents

Our faculty members’ achievements exemplify our commitment to academic excellence. We are proud to highlight the contributions of 32 Highly Cited Researchers in 2024 by Clarivate. Their research has made a significant impact in their respective fields and brought widespread recognition to our institution. At the University, we are dedicated to supporting our faculty in their pursuit of knowledge and innovation, ensuring that they remain at the forefront of their disciplines.

To attract and retain top global talent, we have launched several initiatives. The Distinguished Visiting Professors Scheme has evolved into a network of over 50 academics from top institutions worldwide. The Presidential Assistant Professors Scheme fosters the long-term career development of exceptional young researchers from diverse backgrounds who possess the potential to become world-class scholars and academic leaders at CityUHK.

The pioneering Global Research Assistant Professors Scheme is also dedicated to cultivating and empowering promising early-career researchers by fostering a vibrant academic environment that encourages innovative research and interdisciplinary collaborations, while also establishing a robust global network.

由城大領導的嶄新項目「創新驅動可持續未來：先導計劃」（簡稱FIRST），獲聯合國教科文組織支持，更在土耳其舉行的「全球可持續發展峰會2025」上獲重點介紹，我深感自豪。計劃旨在凝聚全球創新力量，共同推動可持續發展，實現聯合國可持續發展目標。

## 致力培育年輕人才

城大教研人員屢創佳績，彰顯我們的卓越學術成就。城大32位學者榮膺科睿唯安「2024年度最廣獲徵引研究人員」，他們在各自的研究領域影響深遠，令城大同樣備受讚譽，我們引以為傲。城大致力支持教員追求知識和創新，以確保他們始終走在學科前沿之列。

城大推行多項舉措，以吸引和挽留全球頂尖人才。透過「傑出客座教授計劃」，我們邀得逾50位來自世界一流學府的學者加盟。「校長嘉許學者計劃」則延攬全球優秀年輕研究人員，推動他們的長遠發展，成為世界級學者及城大的學術領袖。

此外，城大透過首創的「全球研究助理教授計劃」，致力培養年輕有為的研究人員，積極鼓勵創新研究思維和跨學科合作，構建充滿活力的學術環境和強大的全球網絡。

## Driving Innovation, Expanding Impact

The impact of our global presence is evident in our continued performance across major rankings. This is highlighted by our significant rise in the 2025-2026 U.S. News & World Report Best Global Universities Rankings. Furthermore, CityUHK achieved a remarkable milestone in the 2026 Quacquarelli Symonds (QS) World University Rankings when it secured the top position in Asia and ranked 2nd globally—trailing only Harvard University—in the “Citations per Faculty” indicator, setting a record for universities in Hong Kong.

These developments reflect our commitment to breaking down traditional academic silos, enabling collaborative solutions to pressing global challenges, and shaping the next generation of innovators, scholars, and pioneers.

As we look ahead, our mission remains clear: to be a catalyst for innovation, where bold ideas meet execution, and research transforms into tangible value for society. By nurturing an entrepreneurial culture, we are not merely adapting to the future; we are transforming it. We are excited by the opportunity to enhance the educational experience for our students and the broader community.



**Freddy Boey**

President and University Distinguished Professor

## 推動創新 擴大影響力

城大在全球各大排名屢創佳績，印證我們的國際聲譽日隆。城大在美國新聞與世界報道 2025-2026 年度全球最佳大學排名顯著躍升；在 Quacquarelli Symonds (QS) 2026 年世界大學排名中，城大在「教員論文平均被引用次數」評審指標中榮登亞洲榜首、全球第二，僅次哈佛大學，刷新全港大學相關排名紀錄。

凡此種種，充分體現大學致力打破傳統學術壁壘、促進交流合作，應對全球迫切議題，以及培育新一代創新者、學者和變革者的決心。

展望未來，城大將貫徹使命，推動創新，勇於實踐，將研究成果轉化，為社會帶來切實效益。透過積極培養創業文化，城大不僅配合未來發展所需，更有助引領社會升級轉型，為學生與社會各界創造更卓越的教育體驗。



**梅彥昌**

校長及大學傑出教授

## UNIVERSITY ADMINISTRATION 大學行政人員



**Professor Freddy Boey**

President and University  
Distinguished Professor

**梅彥昌教授**

校長及大學傑出教授



**Professor Michael Yang Mengsu**

Senior Vice-President  
(Innovation and Enterprise)

**楊夢甦教授**

高級副校長（創新及企業）



**Professor Anderson Shum**

Vice-President  
(Research)

**岑浩璋教授**

副校長（研究）



**Professor Lu Chun**

Vice-President  
(Mainland Strategy)

**魯春教授**

副校長（內地策略）



**Professor Lee Chun-sing**  
Provost and Deputy President

**李振聲教授**  
首席及常務副校長



**Professor Kevin Downing**  
Secretary to Council

**唐寧教授**  
校董會秘書



**Professor Li Wenjung**  
Vice-President  
(Talent and International Strategy)

**李文榮教授**  
副校長(人才及國際戰略)



**Professor Chan Chi-hou**  
Vice-President  
(Community Engagement)

**陳志豪教授**  
副校長(社區聯繫及協作)



**Miss Maggie Chau**  
Vice-President  
(Administration)

**周彩英小姐**  
副校長(行政)

# TRANSFORMATIVE LEARNING

## 創新學習

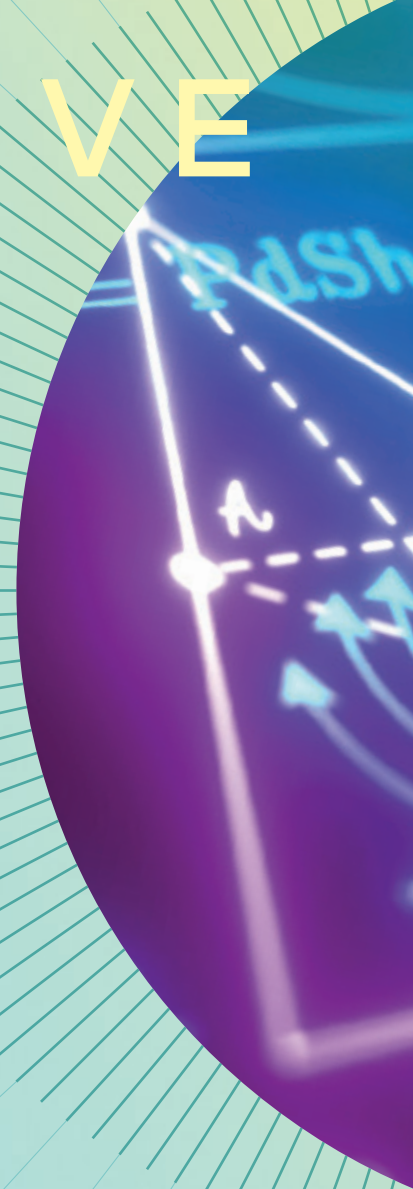


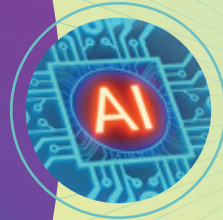
### Fostering an International Academic Environment

In 2024/25, CityUHK continued to demonstrate vision, innovation, and a global outlook, driving advancements in higher education and achieving numerous breakthroughs in teaching and learning. All these efforts underscored the University's steadfast commitment to excellence.

#### 營造國際化學術氛圍

城大在2024/25年度秉持遠見、創新與全球視野，持續引領高等教育發展，並在教與學領域取得多項突破性成就，彰顯大學追求卓越的堅定承諾。





# TRANSFORMATIVE LEARNING

## 創新學習

### Building Interdisciplinary Research Hubs

CityUHK collaborated with academic and industry partners worldwide to establish new colleges and research institutes, spearheading the next generation of scholarly exploration and addressing global challenges.

#### College of Biomedicine

Advancing cutting-edge research in health sciences, translational medicine, and biomedical engineering. Professor Isaiah Arkin, a world-class scholar in biomedical engineering, has served as the Dean of the College.

#### 生物醫學院

推動健康科學、轉化醫學與生物醫學工程的尖端研究，由生物醫學工程學領域的世界級專家 Isaiah Arkin 教授擔任院長。



### 構建跨學科研究樞紐

城大與全球學術及產業夥伴攜手，設立多個創新學院與研究院，引領新一代的學術探索，應對全球挑戰。

#### College of Computing

Meeting the rising demand for expertise in AI, data science, and cybersecurity, the College—under the leadership of Professor Wang Jianping—includes the Department of Biostatistics, the Department of Computer Science, and the Department of Data Science.

#### 計算學院

回應人工智能、數據科學與網絡安全等領域日益增長的專才需求，下設生物統計學系、計算機科學系及數據科學系，由汪建平教授擔任院長。



### Institute for Materials Innovation

Established in collaboration with the École Polytechnique Fédérale de Lausanne (EPFL), the Institute aims to develop advanced materials for sustainable energy, healthcare, and next-generation manufacturing.

### 材料科學創新研究院

與洛桑聯邦理工學院共同創立，研發可持續能源、醫療保健與先進製造的創新材料。



### Hong Kong Institute of AI for Science (HKAI-Sci)

Led by Professor Ma Wei-ying, HKAI-Sci is dedicated to fundamental and applied AI research across disciplines.

### 香港人工智能與科學研究院

推動跨學科的基礎與應用人工智能研究，由馬維英教授擔任院長。



### CityUHK (Dongguan)

CityUHK (Dongguan), which opened in September 2024, embodies the University's ambition to advance national and Greater Bay Area collaboration, innovation, and talent development. With a focus on computer science, biomedical engineering, advanced materials, and new energy, CityUHK (Dongguan) aims to become an interdisciplinary platform for research and industry partnerships.

### 香港城市大學（東莞）

城大（東莞）於2024年9月開幕，體現城大推動國家及大灣區協作、創新與人才發展的雄心。城大（東莞）聚焦計算機科學、生物醫學工程、先進材料及新能源等領域，致力成為跨學科研究與產業合作的平台。



## Leading Future Education and Honouring Teaching Innovation

CityUHK launched the University-wide Digitalisation Programme in 2024. This three-year roadmap covers 21 strategic plans, including student administration, research intelligence, HR digitalisation, communication automation, and smart operations.

Recognised for integrating cutting-edge technology into higher education, the University received two prestigious honours at the GovMedia Awards 2025: "Hong Kong Digital Initiative of the Year – Education" and "Hong Kong Digital Transformation of the Year – Education".

In addition, the Institute for Future Learning, established on 1 August 2025, aims to promote institutional, inspirational, interactive, and innovative approaches to learning, further driving educational innovation.

Three faculty members earned CityUHK Teaching Excellence Awards in 2024/25 for their pioneering use of AI in teaching. The recipients are Professor Chan Siu-ming from the Department of Social and Behavioural Sciences, Professor Xiu Yan from the Department of Linguistics and Translation, and Professor Condon Lau from the Department of Physics.



(From left)  
Professor Chan Siu-ming,  
Professor Xiu Yan, and  
Professor Condon Lau

(左起) 陳紹銘教授、  
鄢秀教授與劉康德教授

## 引領未來教育 表彰教學創新

城大於2024年推出「全校數碼化計劃」，制定為期三年的數碼化路線圖，涵蓋學生行政、研究智能、人力資源數碼化、通訊自動化及智能營運等21項策略計劃。

憑藉將前沿科技融入高等教育的創新舉措，城大榮獲 GovMedia Awards 2025 兩項殊榮，包括「香港年度數碼計劃獎——教育」和「香港年度數碼轉型獎——教育」。

此外，城大定於2025年8月1日成立未來學習研究院，致力推動制度性、啟發性、互動性和創新性學習，持續引領教育創新。

三位教員以AI技術推動創新教學，獲頒城大2024/25學年傑出教學獎，得主為社會及行為科學系陳紹銘教授、翻譯及語言學系鄢秀教授，以及物理學系劉康德教授。



## Cultivating Global Leaders and Expanding International Horizons

During the year, CityUHK introduced 10 flagship programmes, offering overseas exchange opportunities at world-leading institutions, prestigious internships, and comprehensive scholarship schemes that broaden students' international outlook.

## 培育全球領袖 拓展國際視野

年內，城大宣布推出十大旗艦課程，助學生開拓國際視野，提供赴海外頂尖學府交流和在知名機構實習的機會及旗艦課程獎學金。

**AI, Computing, and Transformation**  
人工智能·計算·突破課程

**BBA Global Business**  
工商管理學士(環球商業)課程

**Bachelor of Laws**  
法律學學士課程

**Bachelor of Social Sciences in Psychology\***  
社會科學學士(心理學)課程\*

**Bachelor of Veterinary Medicine**  
獸醫學學士課程

**Creative Arts and Technology Excellence**  
卓越創藝與科技課程

**Global Research Enrichment and Technopreneurship**  
環球精研與科創課程

**Integrative Bioscience & Bioengineering Programme\***  
綜合生物科學與生物工程課程\*

**International Sustainability Programme for Innovation, Research and Entrepreneurship**  
環球可持續發展科創課程

**Pathway for Research, Innovation, and Multinational Engineering**  
研究、創新和環球工程課程

\* Subject to approval  
正待審批

## TRANSFORMATIVE LEARNING 創新學習

(From left)  
Professor Helen Bao  
and Professor  
Harm-Anton Klok,  
Distinguished Visiting  
Professors at CityUHK  
(左起) 城大傑出客座  
教授包曉輝教授與  
Harm-Anton Klok 教授



## Attracting Global Talent

CityUHK actively recruits top scholars from all over the world, bringing fresh perspectives and innovative thinking. The Distinguished Visiting Professors Scheme has invited more than 50 eminent scholars from prestigious universities, such as the University of Cambridge, Massachusetts Institute of Technology, University of Oxford, Imperial College London, University College London, ETH Zürich, EPFL, and National University of Singapore.

The Presidential Assistant Professors Scheme and Global Research Assistant Professors Scheme play pivotal roles in attracting and nurturing young academics. The former supports talented early-career researchers from diverse academic backgrounds to pursue long-term professional development and become world-class scholars and academic leaders. The latter is dedicated to cultivating promising young researchers by offering valuable opportunities to advance their research in close collaboration with CityUHK professors and Distinguished Visiting Professors.

Moreover, CityUHK provides a seven-year scholarship to support doctoral students in their PhD studies. Postdoctoral and research assistant professor positions that further expand opportunities for career development are also offered.

## 廣納全球人才

城大積極招攬全球頂尖學者，注入嶄新觀點與創新思維。「傑出客座教授計劃」至今已邀得逾50位優秀學者到訪城大，他們來自全球頂尖學府，包括劍橋大學、麻省理工學院、牛津大學、倫敦帝國學院、倫敦大學學院、蘇黎世聯邦理工學院、洛桑聯邦理工學院及新加坡國立大學等。

「校長嘉許學者計劃」及「全球研究助理教授計劃」在招攬和培養年輕學者方面發揮關鍵作用，前者支持不同學術背景的優秀年輕研究人員在事業上作長遠發展，成為世界級學者及學術領袖；後者則致力培養年輕有為的研究人員，為他們提供寶貴機會，與城大教授和傑出客座教授緊密合作，以助推進研究工作。

城大亦為博士生提供為期七年的獎學金，支持他們攻讀博士學位，並提供博士後及研究助理教授職位，進一步拓展博士生的發展機會。

Professor Kannie Chan Wai-yan from the Department of Biomedical Engineering shared her insights on brain imaging technologies during the Pro-Chancellor's Seminar Series.

「副監督講座系列」邀得生物醫學工程學系陳葦恩教授分享對大腦成像技術的發現。



## Engaging with Global Thought Leaders

To enhance the University's academic atmosphere and reputation, CityUHK's regular series of distinguished lectures feature world-renowned speakers and scholars, fostering exchanges between faculty, students, and global thought leaders.

Through the Distinguished Visiting Professors Scheme, we welcomed esteemed scholars from the University of Cambridge, Harvard University, and Cornell University to our campus to share their insights on a diverse range of academic topics with faculty and students.

The Hong Kong Institute for Advanced Study (HKIAS) Distinguished Lecture Series invited Professor Jean-Marie Lehn, Nobel Laureate in Chemistry, to speak on adaptive chemistry; Professor Sir John B. Pendry from Imperial College London to discuss materials that move faster than light; and Professor Marc Fontecave from Collège de France to present on bioinspired catalysis for CO<sub>2</sub> valorisation.

In October 2024, CityUHK received full recognition in the *Report of Quality Audit* published by the Quality Assurance Council of the UGC. The Report praised the University's outstanding performance in academic governance, programme development, innovative teaching and learning, student support, and continuous enhancement of educational quality.

## 與全球思想領袖交流

城大定期舉辦講座系列，邀請世界知名講者及學者與城大社群分享睿智，促進師生與全球思想領袖交流，提升學術氛圍與聲譽。

透過「傑出客座教授計劃」，城大邀得來自劍橋大學、哈佛大學及康奈爾大學等頂尖學府的學者到訪，與師生探討不同領域的學術議題。

城大香港高等研究院傑出講座系列邀得諾貝爾化學獎得主 Jean-Marie Lehn 教授蒞臨主講適應性化學，而倫敦帝國學院 John B. Pendry 爵士教授探討移動速度比光速還快的物料，法蘭西公學院 Marc Fontecave 教授則論述以仿生催化增加二氧化碳的使用價值。

城大於2024年10月獲教資會轄下質素保證局發表的《質素核證報告》充分肯定，報告讚揚城大在學術管治、課程發展、教學創新、學生支援及學術質素提升方面的卓越表現。



Professor Quan Hao from the Institute of High Energy Physics, Chinese Academy of Sciences spoke on photon/neutron source-based biomedical research and applications.

中國科學院高能物理研究所郝權教授分享光子／中子源在生物醫學的研究與應用。



Professor Gérard Berry, member of the French Academy of Sciences, talked about computational thinking and its societal impact at the France–Hong Kong Distinguished Lecture Series.

法國科學院院士 Gérard Berry 教授於「法國－香港傑出講座系列」發表演說，探討運算思維及其社會影響。

# RESEARCH



## Driving Global Scientific Progress

CityUHK's research achievements in 2024/25 underscore a thriving ecosystem of curiosity, creativity and collaboration. This rapidly rising global reputation further accentuates the University's leadership in high-quality research output, exceptional research strengths and international academic impact.



EXCELLENCE

研究卓越

## 推動全球科研進步

城大在2024/25年度的研究碩果纍纍，足證其致力培養求知慾、創意及協作精神，構建一個蓬勃生態圈。城大的國際聲譽躍升，進一步印證城大在高質量科研產出、卓越研究實力及國際學術影響力方面的領先地位。

# RESEARCH EXCELLENCE

## 研究卓越

#1  
in Hong Kong  
全港第一



Nature Index's "2025 Research Leaders: Leading Institutions" rankings  
《自然指數》「2025 科研領導者」排名

Percentage of Highly Cited Researchers named by Clarivate in 2024  
(by faculty size)

城大學者入選科睿唯安「2024年度最廣獲徵引研究人員」比率

Percentage of the world's "Top 2% Scientists" named by Stanford University in 2024  
(by faculty size)

城大學者入選史丹福大學「2024年全球首2%頂尖科學家」比率

#1  
in Asia  
全亞洲第一



"Citations per Faculty" in the QS World University Rankings 2026

QS 2026年世界大學排名「教員論文平均被引用次數」

CityUHK commends 32 top 1% of global scholars.

城大表彰32位全球首1%頂尖學者。





## Leading Rankings and Academic Influence

CityUHK achieved outstanding results in the "2025 Research Leaders: Leading Institutions" rankings, released by *Nature Index*, placing No. 1 in Hong Kong, 70th globally and 37th in the Asia-Pacific region. This achievement reaffirms CityUHK's leading position in high-quality research output, exceptional research capabilities, and international academic influence.

The ranking encompasses over 18,000 institutions worldwide, including universities, research organisations, government departments and other bodies. It is determined by each institution's article share in top-tier journals, such as *Nature*, *Science* and *The Lancet*.

## Highly Cited Researchers

Thirty-two CityUHK faculty members were named Highly Cited Researchers in 2024 by Clarivate, placing the University 29th worldwide, 8th in Asia and 2nd in Hong Kong. The list recognises scientists and social scientists who have demonstrated substantial influence in their fields by publishing multiple highly cited papers ranked in the top 1% by citations.

## World's Top 2% Scientists

According to a report published by Stanford University in October 2024, nearly 210 CityUHK faculty members were ranked among the world's top 2% scientists.

## 領先排名與學術影響力

城大在《自然指數》發布的「2025科研領導者」排名中表現出色，榮膺香港第一，位列全球第70、亞太區第37，印證城大在高質量科研產出、卓越科研實力及國際學術影響力方面的領先地位。

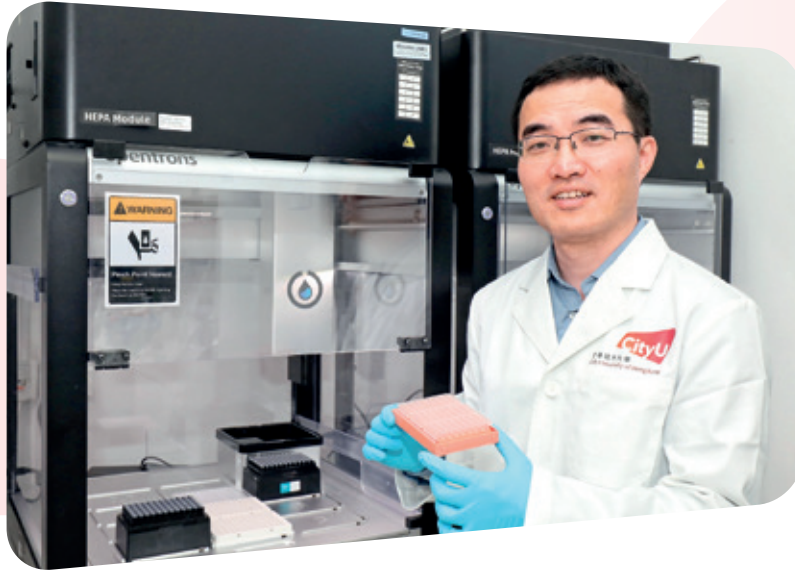
該排名涵蓋全球逾18,000個機構，包括大學、研究機構、政府部門及其他組織，統計在頂尖期刊中的文章貢獻份額，涵蓋《自然》、《科學》、《刺針》等權威刊物。

## 廣獲徵引研究人員

城大32位學者榮膺科睿唯安「2024年度最廣獲徵引研究人員」，人數位列全球第29、亞洲第八及香港第二。該名單旨在表彰對科學及社會科學有重大影響力的研究學者，他們因在各自學科範疇發表多篇論文，獲徵引的次數位居最高1%之列而膺選。

## 全球首2%頂尖科學家

根據史丹福大學於2024年10月公布的「全球首2%頂尖科學家」，城大有近210位教研人員榜上有名。



Professor Zheng Zongli

鄭宗立教授

## RAISe-ing the Bar

Four innovative projects received funding from the Research, Academic and Industry Sectors One-plus Scheme (RAISe+ Scheme), highlighting CityUHK's commitment to driving knowledge transfer and industry applications, contributing to society through innovative research and amplifying its impact.

The funded projects are as follows:

- Chemical Additive-Enabled Advancements in Electroplated Copper for Advanced Electronic Packaging and 3DIC Applications, led by Professor Feng Shien-ping, from the Department of Systems Engineering.
- Breakthrough Cathode Materials for Next-generation Lithium-ion Batteries, led by Professor Liu Qi, from the Department of Physics.
- Development and application of large-scale energy storage and UPS systems based on intrinsically safe aqueous batteries, led by Professor Zhang Qichun, from the Department of Materials Science and Engineering.
- In Vivo Somatic Human Genome Editing for Genetic Diseases: Translating Novel Genome Editing and Engineered Delivery Vectors into Clinical Trials, led by Professor Zheng Zongli, from the Department of Biomedical Sciences.

## 促進產學研合作

城大四個創新項目獲「產學研1+計劃」撥款支持，彰顯城大致力推動知識轉移與產業應用，以創新研究貢獻社會，發揮影響力。

獲撥款項目包括：

- 由系統工程學系馮憲平教授領導的「化學添加劑優化電鍍銅在先進電子封裝和三維積體電路中的應用」。
- 由物理學系劉奇教授領導的「開創下一代鋰離子電池的先進正極材料」。
- 由材料科學及工程學系張其春教授領導的「基於本徵安全水系電池的規模儲能和備用電源開發及應用」。
- 由生物醫學科學系鄭宗立教授領導的「治療遺傳性疾病的體內體細胞人類基因組編輯：將新型基因組編輯和工程交付載體轉化為臨床試驗」。

## Funding Success Highlights 研究資助成果

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### RGC Senior Research Fellow Scheme and RGC Research Fellow Scheme 2024/25 (Number of awardees)

Six outstanding CityUHK scholars, including four Chair Professors, received funding exceeding HK\$42 million in total under the Research Grants Council (RGC) schemes.

### 獲 2024/25 年度研資局高級研究學者計劃 及研資局研究學者計劃資助的學者人數

城大六位優秀學者獲研究資助局（研資局）撥款逾4,200萬港元，當中包括四位講座教授。

Ten interdisciplinary science initiatives received record funding of HK\$60 million through the Collaborative Research Fund 2024/25.

Thirty-two distinguished CityUHK scholars received funding from the National Natural Science Foundation of China (NSFC) for 2024, showcasing the University's strong research capability. This included the prestigious National Science Fund for Distinguished Young Scholars, which awarded RMB 4 million to Professor Xu Chenjie, from the Department of Biomedical Engineering, and RMB 2.3 million to Professor Wang Wenxiong, from the School of Energy and Environment, for a major project under the Key Programme funding.

Three CityUHK scholars received joint funding of over HK\$8.8 million under the NSFC/RGC Collaborative Research Scheme for 2024/25, while five scholars were awarded a total of over HK\$6 million through the NSFC/RGC Joint Research Scheme for 2024/25.

#1  
in Hong Kong  
全港第一



### Research Impact Fund 2024/25 (Number of projects and funding)

Five research projects were awarded HK\$26.4 million in total.

### 獲 2024/25 年度研究影響基金 撥款的項目數量及資助金額

五個研究項目合共獲得2,640萬港元資助。

此外，十項跨學科研究計劃獲2024/25年度協作研究金撥款6,000萬港元，創歷年新高。

城大32位傑出學者榮獲2024年國家自然科學基金委員會（基金委）資助，印證城大科研實力雄厚。其中，生物醫學工程學系徐臣杰教授獲「國家傑出青年科學基金項目」撥款400萬人民幣；能源及環境學院王文雄教授獲「重點項目」撥款230萬人民幣。

城大三位學者的研究項目獲2024/25年度基金委及研資局合作研究重點項目計劃資助，總額逾880萬港元。另有五位學者獲基金委及研資局聯合科研資助基金撥款，總額逾600萬港元。

## Key Research Projects 重點研究項目

In 2024/25, CityUHK scholars' groundbreaking work was published in top-tier journals, including *Nature*, *Science*, *Nature Communications*, and the flagship medical journal *Med*.

城大學者於2024/25年度取得科研突破，其研究成果獲刊載於頂尖學術期刊，包括《自然》、《科學》、《自然通訊》及綜合性醫學旗艦期刊《醫學》。



Professor Lu Jian led research to develop stronger and more ductile alloys.

呂堅教授領導有關研製強度及延展性更高的合金研究。

## High-performance Materials

Professor Han Jian, from the Department of Materials Science and Engineering, collaborated with local and overseas experts to propose an innovative concept that reshapes our understanding of the dynamic processes within crystalline materials, providing new insights for materials processing and microstructure regulation.

Professor Lu Jian, Dean of the College of Engineering, led a team that developed a supranano magnesium alloy with 2.6-GPa ductility, breaking through the performance limits of conventional metallic materials. Their research was featured as a cover story in *Nature*.

## 高性能材料

材料科學及工程學系韓健教授與本地及海外學者合作，提出嶄新理論，重塑我們對晶體材料內部動態過程的理解，為材料加工及微觀結構調節提供新思路。

工學院院長呂堅教授領導團隊，成功研製出延展性達2.6-GPa的超納鎂合金雙相材料，突破傳統金屬材料的性能極限。有關研究曾獲選為《自然》期刊封面故事。

Professor Chan Chi-hou and his team co-developed an innovative SPNN platform.

陳志豪教授與團隊共同研發 SPNN 平台。



### Towards 6G Communications

Professor Chan Chi-hou, Chair Professor of Electrical Engineering and Director of the State Key Laboratory of Terahertz and Millimeter Waves, co-led the development of a terahertz spoof plasmonic neural network (SPNN) platform with Professor Cui Tiejun, an academician of the Chinese Academy of Sciences, significantly enhancing diffractive information recognition and processing.

Additionally, Professor Chan's team recorded a breakthrough in antenna technology, creating a synthetic moving-envelope metasurface antenna capable of generating and controlling multiple frequency components. This innovation greatly improves the performance of wireless communication systems and paves the way for 6G mobile networks.

### 邁向 6G 通訊

電機工程學系講座教授、太赫茲及毫米波全國重點實驗室主任陳志豪教授，與中國科學院院士崔鐵軍教授共同領導團隊，研發「太赫茲人工等離激元神經網絡」(SPNN) 平台，顯著提升衍射信息的識別與處理能力。

陳教授團隊亦在天線技術方面取得突破，研發出「合成移動包絡超表面天線」，可同時產生及調控多組頻率，大幅提升無線通訊系統的效能，為第六代流動網絡 (6G) 鋪路。

### Quantum Materials and Nanotechnology

In collaboration with other researchers from local universities, Professor Ly Thuc Hue, from the Department of Chemistry, discovered a polar quasicrystal vortex in twisted-bilayer molybdenum disulfide. They observed a novel vortex electric field for the first time, opening new possibilities for quantum computing, spintronics and nanotechnology.

### 量子材料與納米技術

化學系李淑惠教授與本地院校研究人員合作，在扭轉雙層二硫化鉬中發現極性準晶體渦旋，首次觀測到嶄新的渦旋電場，為量子計算、自旋電子學及納米技術領域開拓新機遇。

The next-generation CTC detection platform will further enhance the efficiency and sensitivity of cancer early screening and disease monitoring.

新一代的循環腫瘤細胞檢測平台將提供更高效、更高靈敏度的癌症早期篩查和疾病監測技術。



## Biotech & Health

Professor Michael Yang Mengsu, Yeung Kin Man Chair Professor of Biomedical Sciences, collaborated with cross-institutional and cross-disciplinary teams in the Chinese Mainland to develop a single-cell screening and selection system for patients with asthenozoospermia (reduced sperm motility), offering new hope for treating infertility.

In addition, Professor Yang is leading a research team to develop a next-generation platform for detecting circulating tumor cells (CTC), paving the way for more precise cancer diagnosis and treatment. The project is among the first batch to receive funding under the RAISE+ Scheme.

## 生物和健康科技

楊建文講座教授（生物醫學）楊夢甦教授，聯同中國內地的跨院校、跨學科研究團隊，研發針對弱精症患者的單細胞篩選系統，為不孕症患者帶來新希望。

此外，由楊教授領導的研究團隊正在開發新一代的循環腫瘤細胞檢測平台，有助研發精準癌症診斷和治療方式。研究獲得政府「產學研1+計劃」首輪撥款資助。

## Digital Medicine and Global Collaborations

The CityUHK Institute of Digital Medicine (IDM) established a collaboration with the Samsung Advanced Institute for Health Sciences & Technology in South Korea to focus on AI-driven healthcare solutions and jointly advance innovative medical technologies.

The IDM also co-hosted the first Times Higher Education's Digital Health series in Asia, further strengthening its influence and forward-looking vision in the field of smart healthcare.

## 數碼醫學與全球合作

城大數碼醫學研究院與南韓三星融合醫科學院建立夥伴關係，重點研究人工智能驅動的健康解決方案，攜手推動創新醫療技術。

數碼醫學研究院亦與泰晤士高等教育合辦亞洲首個「數字健康系列」峰會，進一步鞏固其在智慧醫療領域的影響力與前瞻視野。

## Patents and Knowledge Transfer

CityUHK is once again on the prestigious Top 100 Worldwide Universities Granted U.S. Utility Patents 2024 list, ranking 32nd globally and 6th in Asia.

The University has achieved the best performance among Hong Kong universities for the ninth consecutive year. This accomplishment further reinforces CityUHK's position as a leading hub for research and innovation in Hong Kong, dedicated to developing impactful solutions that address pressing global challenges.

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Top 100 Worldwide  
Universities Granted U.S.  
Utility Patents (2016-2024)

全球首100家獲頒最多美國  
專利的大學(2016-2024年)

### 專利及知識轉移

城大再度入選全球首100家獲頒最多美國專利的大學，在2024年的排名中位列全球第32、亞洲第六，連續九年在本港大學中排名第一，進一步鞏固城大作為香港創新研究樞紐的領導地位，致力開發創新方案，以應對全球迫切挑戰。



The establishment of the National Intellectual Property Operation (Hetao Shenzhen) Transformation Pilot Platform marks a significant step forward in cooperation between Hong Kong and Shenzhen in technology transfer and IP.

國家知識產權營運(深圳河套)轉化試點平台的成立標誌着香港及深圳在技術轉移和知識產權領域的合作邁出重要一步。



The two-day HK Tech 300 Expo featured more than 60 investment roadshows, showcasing how the University's world-class research achievements and innovative entrepreneurial ideas are transformed into practical applications that drive positive social impact.

一連兩日的創新創業博覽「HK Tech 300 Expo」舉辦超過60場創業投資路演，展示城大成功將世界級的科研成果及創新創業意念轉化為實際應用，為社會帶來正面影響。



To promote regional intellectual property (IP) protection and collaboration, CityUHK co-hosted the first Shenzhen–Hong Kong Intellectual Property Forum and held the launch ceremony for the National Intellectual Property Operation (Hetao Shenzhen) Transformation Pilot Platform in December 2024. This initiative aligns with the national strategy of advancing new quality productive forces and strengthening IP development.

During the year, start-ups nurtured by CityUHK's flagship innovation and entrepreneurship programme, HK Tech 300, continued to generate significant benefits for society and industry. The innovative achievements of nearly 300 start-ups were showcased at the inaugural HK Tech 300 Expo in May 2025. The programme also announced plans to expand its global influence through the HK Tech 300 International Start-up Competition.

為促進區域知識產權保護與合作，城大於2024年12月聯合主辦首屆「深港知識產權論壇」，並舉行「國家知識產權營運（深圳河套）轉化試點平台」設立儀式，全面配合國家推動新質生產力及知識產權的發展策略。

年內，城大旗艦創新創業計劃HK Tech 300培育的初創企業，持續為社會及業界帶來顯著效益。近300家初創企業的創新成果在2025年5月首度舉辦的創新創業博覽「HK Tech 300 Expo」中亮相，城大在活動上亦宣布計劃透過「HK Tech 300國際創新創業千萬大賽」，擴展全球影響力。

## Achievements at International Invention Exhibitions

At the 50th International Exhibition of Inventions Geneva, CityUHK researchers garnered a total of 33 awards: one Special Prize, five Gold Medals with the Congratulations of the Jury, nine Gold Medals, 16 Silver Medals and two Bronze Medals.

At the 4th Asia Exhibition of Innovations and Inventions Hong Kong, CityUHK secured 25 awards: two Special Prizes, 12 Gold Medals, nine Silver Medals and two Bronze Medals—ranking highest among all Hong Kong universities.

## 揚威國際發明展

城大研究人員於第50屆日內瓦國際發明展囊括33個獎項，包括一項特別獎、五項評審團嘉許金獎、九項金獎、16項銀獎和兩項銅獎。

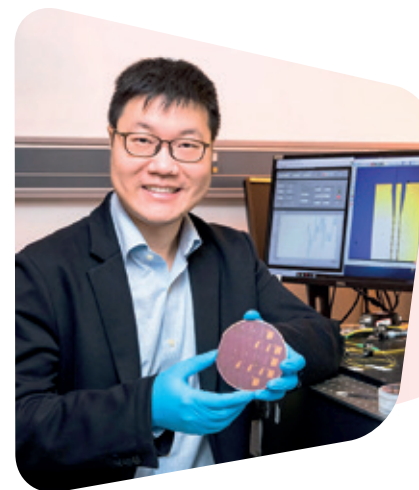
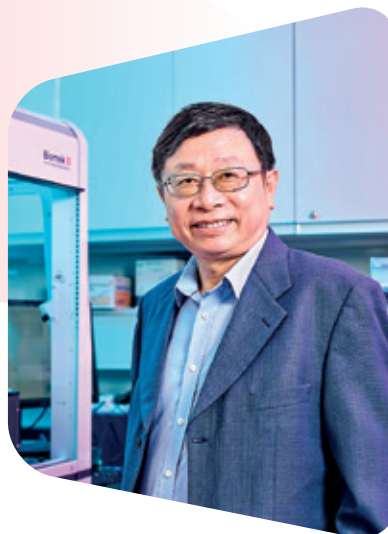
城大在第四屆亞洲創新發明展覽會—香港榮獲25個獎項，包括兩項特別獎、12項金獎、九項銀獎和兩項銅獎，為全港大學之冠。

The CityUHK teams made their debut at the Silicon Valley International Invention Festival 2024, attaining five awards: one Semi-Grand Prix and four Gold Medals.

城大團隊首度參與2024年矽谷國際發明節，勇奪五個獎項，包括一項特別大獎及四項金獎。



(From left) Professor Huang Yu  
and Professor Wang Cheng  
(左起) 黃聿教授與王聘教授



## Global Recognition

Researchers at CityUHK have received numerous prestigious national and international accolades, underscoring their significant contributions to various fields. In 2025, Professor Huang Yu, Jeanie Hu Professor of Biomedical Sciences, Chair Professor of Biomedical Sciences and Vascular Biology and Head of the Department of Biomedical Sciences, was elected a Foreign Member of the Academia Europaea, recognising his outstanding research achievements. Moreover, Professor Michael Yang Mengsu, Yeung Kin Man Chair Professor of Biomedical Sciences, was honoured as a Fellow of the National Academy of Inventors in 2024 for his groundbreaking innovations in biotechnology.

Other notable recognitions include Professor Hu Jinlian, Chair Professor of the Department of Biomedical Engineering, who received the 15th Guanghua Engineering Science and Technology Prize from the Chinese Academy of Engineering. Additionally, two Senior Fellows of the Hong Kong Institute for Advanced Study, renowned physicists Professor Xue Qikun and Professor Sir John B. Pendry, were awarded the State Pre-eminent Science and Technology Award for 2023 and the 2024 Kyoto Prize in Advanced Technology respectively, in acknowledgment of their outstanding contributions to technological innovation.

In support of emerging scholars, Professor Xu Jijian from the Department of Chemistry was honoured with the Croucher Tak Wah Mak Innovation Award by the Croucher Foundation in 2025, while Professor Wang Cheng from the Department of Electrical Engineering received the 2024 Alibaba DAMO Academy Young Fellow Award for his pioneering research on microwave photonic chips.

## 享譽全球

城大研究人員屢獲國家級及國際殊榮，彰顯他們在各自學科領域的卓越貢獻。胡梁子慧生物醫學教授、生物醫學及血管生物學講座教授、生物醫學科學系主任黃聿教授，於2025年膺選為歐洲科學院外籍院士，以表彰他在其學術領域的傑出成就。此外，楊建文講座教授（生物醫學）楊夢甦教授於2024年獲選為美國國家發明家科學院院士，表揚其在生物醫學技術領域的創新發明的成就。

其他重要獎項及殊榮包括中國工程院第十五屆光華工程科技獎，得主為生物醫學工程學系講座教授胡金蓮教授。此外，城大香港高等研究院兩位資深院士兼著名物理學家薛其坤教授和 John B. Pendry 爵士教授，分別榮獲2023年度國家最高科學技術獎和2024年京都獎（尖端技術類別），以表彰他們在科技創新領域的傑出貢獻。

為鼓勵青年學者，裘槎基金會向化學系徐吉健教授頒發2025年裘槎麥德華前瞻科研大獎，而電機工程學系王聘教授憑微波光子芯片的開創性研究，榮獲2024年阿里巴巴達摩院青橙獎。



# GLOBAL COLLABORATIONS

## Strengthening Our Role as an International Education Hub

CityUHK embraces a global outlook, forging a robust network of international partnerships spanning Europe, Asia, North America, and beyond, focused on academic exchange, research, innovation, and sustainable development. Locally, the heart of our mission lies in an unwavering commitment to our communities—actively promoting inclusion, driving innovation, and addressing the pressing challenges of our time.



# 環球拓展與本地連繫 AND LOCAL OUTREACH

## 鞏固國際教育樞紐地位

城大放眼全球，積極拓展歐洲、亞洲及北美洲及其他地區的強大國際合作網絡，涵蓋學術交流、科研創新及可持續發展等多個領域。城大立足香港，堅守服務社群的核心使命，致力推動共融與創新，積極回應當前社會面對的迫切挑戰。

# GLOBAL COLLABORATIONS AND LOCAL OUTREACH

## 環球拓展與本地連繫

### GOING GLOBAL 邁向國際

#### Fruitful Collaboration with Cambridge

CityUHK has established a strong partnership with the University of Cambridge, engaging in a wide range of strategic and interdisciplinary collaborations at both institutional and college-level in education, research, and talent development. These include multiple scholarship initiatives that offer outstanding students opportunities to pursue master's degrees at Cambridge, promoting academic exchange and talent development.

#### 與劍橋大學合作成果豐碩

城大與劍橋大學建立深厚的合作夥伴關係，於教育、科研及人才培育領域促進合作，展開多項涵蓋大學及學院層面的策略性及跨學科合作項目。雙方設立多項獎學金計劃，為優秀學子提供前往劍橋大學攻讀碩士課程的寶貴機會，促進學術交流與人才發展。

CityUHK partners with the Yusuf Hamied Department of Chemistry at the University of Cambridge to enhance collaboration in science education and research opportunities.

城大與劍橋大學尤瑟夫·哈密德化學系建立夥伴關係，加強在科學教育和研究的合作機會。



**CityU** 香港城市大學  
City University of Hong Kong

 **Lucy Cavendish College**  
University of Cambridge



An exciting five-year scholarship programme in collaboration with Lucy Cavendish College at the University of Cambridge, the first of its kind among Hong Kong universities, will support outstanding students from CityUHK and worldwide to study master's degrees at Cambridge.

城大與劍橋大學露西·卡文迪許學院在香港推出首個大學獎學金計劃，為期五年，計劃將資助城大及全球頂尖學生前往劍橋大學修讀碩士課程。



CityUHK is also the first international partner of the Future Global Leaders Programme launched by Lucy Cavendish College. Other prestigious partners include Newnham College, Cambridge Digital Humanities, School of Arts and Humanities, and Cambridge Judge Business School.

城大更成為劍橋大學露西·卡文迪許學院「未來全球領袖計劃」的全球首個國際合作夥伴，而其他合作夥伴包括劍橋大學紐納姆學院、劍橋大學藝術與人文學院數碼人文研究中心，以及劍橋大學賈吉商學院。

## Belt and Road Initiative

As part of its strategic engagement with the Belt and Road Initiative, CityUHK has deepened academic collaborations with institutions in Brunei, Indonesia, and Vietnam. Notable partnerships include those with Universiti Brunei Darussalam, the Institut Teknologi Sepuluh Nopember, Petra Christian University, Universitas Airlangga, and Vietnam National University, Ho Chi Minh City. These collaborations span a wide range of disciplines, from engineering and technology to business and public policy, fostering mutual understanding and innovation across borders.

## 拓展「一帶一路」足跡

城大支持「一帶一路」倡議下的推廣策略，進一步加強與汶萊、印尼和越南等多地院校的學術合作，當中知名學府包括汶萊達魯薩蘭大學、印尼的泗水理工學院、佩特拉基督教大學、艾爾朗加大學，以及越南的胡志明市國家大學。這些合作涵蓋工程、科技、商業與公共政策等多個領域，促進跨文化理解，激發全球創新。



In July 2024, a CityUHK delegation visited three leading universities in Indonesia to reinforce regional collaboration in science and education among Belt and Road countries.

城大代表團於2024年7月訪問印尼三所領先學府，加強與一帶一路沿線國家在科學及教育領域方面的協作。

# AI 革命与全球创新竞速： The AI Revolution and the Global Innovation Race: In

梅彦昌 | 香港城市大学校长及大学杰出教授



President Boey led a delegation to Hangzhou in April 2025 to engage with innovation and technology enterprises. He was invited to deliver an opening address at the "Big Whale AI Summit".

梅校長於2025年4月率團到杭州，與科創企業交流。他並應邀出席「大鯨AI峰會」，擔任開幕演講嘉賓。



CityUHK will set up the Qingdao Innovation Centre to drive talent and research synergy.

城大將成立青島創新中心，推動人才培訓及科研合作。

## Chinese Mainland: Strengthening Regional Ties

CityUHK continues to strengthen its collaboration with the Chinese Mainland, reinforcing its role as a bridge between Hong Kong and the Greater Bay Area. Key initiatives include the signing of multiple MoUs between CityUHK, the Chinese Academy of Social Sciences, and the Chinese Institute of Hong Kong, building a collaborative platform for interdisciplinary research.

CityUHK has also enhanced its collaborations with Hangzhou and Shandong to promote talent development and research in innovation and technology. It established a Joint Research Laboratory in Nansha, Guangzhou, and an Innovation Centre in Qingdao.

At the academic level, CityUHK has strengthened ties with institutions such as Nanjing University, the University of Jinan, and Southeast University.

## 強化中國內地合作

城大持續深化與中國內地的合作，鞏固大學作為聯繫香港與大灣區其他城市的橋樑角色，主要舉措包括與中國社會科學院及香港中國學術研究院簽署多份合作備忘錄，共同建設跨學科聯合研究平台。

大學亦加強與杭州、山東等地在人才培育及創科研究方面的合作，並於廣州南沙設立聯合研究實驗室，以及在青島成立創新中心。

在學術層面，城大加強與南京大學、濟南大學、東南大學等院校的聯繫。

In May 2025, a CityUHK delegation joined a Middle East mission led by Mr John Lee Ka-chiu (centre), Chief Executive of the HKSAR.

2025年5月，城大代表團參與由香港特別行政區行政長官李家超先生（中）率領前往中東訪問的代表團。



Professor Michael Ngai (left), Chairman of the CityUHK Council, and Rector Meiram Begentayev of Satbayev University, officiated the opening of the CityUHK Institute for Research and Innovation.

城大校董會主席魏明德教授（左）與哈薩克國立科技大學校長 Meiram Begentayev 先生，主持「港城大研究與創新研究院」開幕典禮。

## Across Asia and the Middle East

CityUHK's global outreach extends to the Middle East and Central Asia, where the University is forging new academic pathways. In Kazakhstan, CityUHK has established the CityUHK Institute for Research and Innovation at Satbayev University.

The groundwork for future research and educational collaborations with the Kuwaiti Ministry of Higher Education and representatives from Kuwait University was laid during a visit in May 2025.

## 跨越亞洲 放眼中東

城大進一步拓展全球版圖至中東及中亞地區，積極參與當地的學術發展，並在哈薩克國立科技大學成立「港城大研究與創新研究院」。

2025年5月，城大代表團到訪科威特，與當地高等教育部及科威特大學代表進行深入會談，為未來在科研及教育領域的合作奠定基礎。

CityUHK collaborates with Ankara University to enhance academic exchange and strengthen institutional partnerships.

城大與安卡拉大學建立夥伴關係，促進學術交流和加強院校合作。



An MoU was signed between CityUHK and Sungkyunkwan University in April 2025.

城大與成均館大學於2025年4月簽署合作備忘錄。

Furthermore, CityUHK has partnered with three leading universities in Türkiye—Ankara University, Sabancı University, and Koç University—opening doors for student exchanges, joint research, and faculty collaboration.

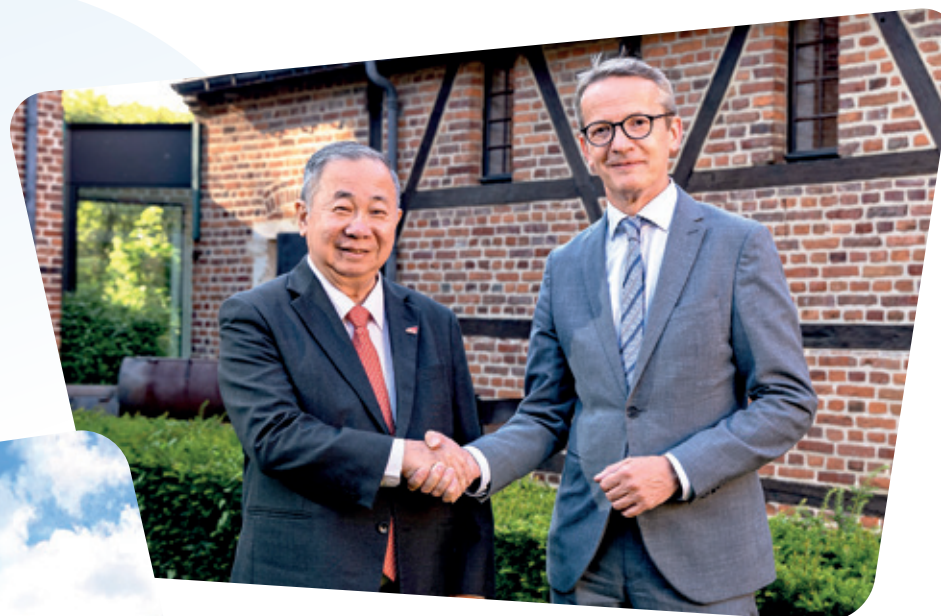
CityUHK has expanded its regional footprint by collaborating with institutions such as Sungkyunkwan University and the Samsung Advanced Institute for Health Sciences & Technology in South Korea, and Muroran Institute of Technology in Japan.

此外，城大與土耳其三所知名學府，包括安卡拉大學、薩班哲大學及科奇大學締結夥伴合作關係，為學生交流、聯合研究和學系合作開闢新機遇。

城大同時擴展在東亞地區的影響力，與南韓的成均館大學及三星融合醫科學院，以及日本的室蘭工業大學等院校建立合作關係。

CityUHK delegates attended the Digital Health Summit held at the University of Waterloo in April 2025, where an MoU was signed to enhance collaboration on research initiatives.

城大代表團於2025年4月出席在滑鐵盧大學舉行的「數字健康峰會」，並簽署合作備忘錄，加強科研合作。



President Boey and Professor Rik Van de Walle (right), Rector of Ghent University

梅校長與根特大學校長Rik Van de Walle教授（右）



## Europe and North America

In Europe, CityUHK has forged new partnerships with the POLIMI Graduate School of Management in Italy and Ghent University in Belgium, focused on business, engineering, and interdisciplinary research.

In North America, CityUHK has deepened its research ties with the University of Waterloo in Canada, particularly in the field of digital health innovation.

## 歐洲和北美合作網絡

在歐洲方面，城大與意大利的米蘭理工大學管理研究生院及比利時的根特大學開展合作，聚焦於商業、工程及跨學科研究。

在北美地區，城大與加拿大滑鐵盧大學深化研究方面的交流，尤其在數碼醫療創新領域。

## COMMUNITY OUTREACH

### 聯繫社區

#### Social Impact and Inclusion

CityUHK played a pivotal role in combating the rise of telecom and internet scams. An anti-scam project developed by the Department of Media and Communication, in collaboration with China Unicom Global Limited, was recognised as one of the outstanding cases at the World Internet Conference in Wuzhen, Zhejiang. In addition, the University partnered with the Hong Kong Police Force to promote anti-scam awareness through a series of public seminars.

The University actively advanced Diversity, Equity, and Inclusion (DEI) by launching the DEI@WORK Workplace Inclusion Project. Supported by the Kerry Group and delivered in collaboration with the eConnect employment network—an alliance of eight social service organisations—the programme aims to enhance the skills and confidence of corporate leaders and employees in working with people with disabilities.

#### 社會影響力與共融社會

城大着力應對日益嚴峻的電信及網絡詐騙問題。由城大媒體與傳播系學者與中國聯通國際有限公司聯合開展的反詐騙項目，在浙江烏鎮舉行的世界互聯網大會上獲評選為精品案例。城大亦與香港警務處攜手，合辦一系列社區講座，提高公眾的防騙意識。

城大積極推動多元、公平及共融，獲嘉里集團支持，與八間社福機構組成的「eConnect 就業連網」合作，透過推行「DEI@WORK 共融在職場」培訓計劃，提升企業管理層和員工與殘疾人士共事的技巧和信心。

CityUHK launched the DEI@WORK Workplace Inclusion Project in collaboration with the eConnect employment network.

城大與「eConnect 就業連網」合作，推行「DEI@WORK 共融在職場」培訓計劃。



## GLOBAL COLLABORATIONS AND LOCAL OUTREACH 環球拓展與本地連繫

CityUHK also serves as an incubation partner for JC PROJECT LIFT, initiated and funded by The Hong Kong Jockey Club Charities Trust. This initiative supports families living in transitional housing, helping them break the cycle of poverty through education.

### Connecting Community

To foster youth development, CityUHK collaborated with organisations such as the WEMP Foundation to support programmes focused on positive education and emotional resilience. In partnership with See Change Education and the Hong Kong Innovative Education Association, the University will co-organise the See Change Model United Nations Conference (SCMUN) and Global Conference Leadership Camp in August 2025, both designed to cultivate critical thinking and nurture responsible global citizens.

Additionally, Sham Shui Po—a neighbouring district near campus—was connected through the “Tunnel of Future Innovations”. This initiative also provides a new platform for CityUHK to promote educational tours.

城大也是「賽馬會躍見新生活」計劃的共創夥伴之一。項目由香港賽馬會慈善信託基金策劃及捐助，旨在透過教育，協助過渡性房屋低收入家庭擺脫跨代貧窮。

### 加強社區連繫

為支持青年發展，城大與愛望基金等機構合作，推動正向教育和情緒抗逆力計劃，並與斯程教育及香港創新教育協會攜手，於2025年8月舉辦「斯程模擬聯合國會議暨全球青年領袖訓練營」，培育具思辨能力、富責任感的世界公民。

此外，城大透過「明日創新」隧道連繫周邊社區深水埗，並為「研學旅遊」提供嶄新平台。



The launch of the “Tunnel of Future Innovations” showcased Sham Shui Po’s vibrant character and rich history, kicking off with the “Thread of Creativity” fashion show.

「明日創新」隧道的啟動禮聚焦於深水埗的活力與歷史底蘊，以一場「別出『深』裁」的時裝表演揭開序幕。



The "Central African Art – Invocation of an Unseen World" exhibition featured nearly 200 exquisite Central African art pieces from the 19th and 20th centuries.

「召喚無形 — 中部非洲藝術展」展出近200件19至20世紀的精美中非藝術品。

## Cultural and Academic Connections

Artistic and cultural enrichment remains a cornerstone of CityUHK's outreach efforts.

A cultural highlight of the year was the "Central African Art – Invocation of an Unseen World" exhibition at the Indra and Harry Banga Gallery of CityUHK, which showcased spiritual and artistic traditions of Central African communities.

To commemorate the 75th anniversary of the founding of the People's Republic of China, the Department of Chinese and History partnered with organisations such as the Guangdong Museum of Revolutionary History to present the "From the Bund to the Harbour: Canton-Hong Kong Reconnected" exhibition, highlighting the shared cultural heritage of the two cities.

## 文化連結與學術聯繫

策劃多元豐富的藝文活動，向來是城大的重點外展工作。

城大般哥展覽館舉行「召喚無形 — 中部非洲藝術展」，呈現中非地區的精神內涵與藝術傳統。

為慶祝中華人民共和國成立75周年，城大中文及歷史學系與廣東革命歷史博物館等機構聯合主辦「漫步長堤 省港雙輝」展覽，細訴香港與廣州的歷史淵源。



(From left)  
Dr the Honourable Leung Chun-ying,  
Professor Hiroshi Amano, and  
Dame Madeleine Atkins

(左起) 梁振英博士、天野浩教授與  
Madeleine Atkins 女爵士

The University conferred honorary doctoral degrees and honorary fellowship to individuals in recognition of their significant contributions to society.

In 2024, CityUHK conferred honorary doctoral degrees to three eminent persons, namely Dr the Honourable Leung Chun-ying, Vice-Chairman of the National Committee of the Chinese People's Political Consultative Conference and former Chairman of the Council at CityUHK; Professor Hiroshi Amano, Director

大學透過頒授榮譽博士學位及榮譽院士銜，表彰對社會有重大貢獻的人士。

城大於2024年向三位傑出人士頒授榮譽博士學位。他們是中國人民政治協商會議全國委員會副主席、前城大校董會主席梁振英博士、名古屋大學未來材料系統研究所未來電子綜合研究中心



(From left)  
Ms Nancy Chau Sin-wo,  
Mr Hing Chao, and  
Ms Grace Lau Mo-sheung  
(左起) 周善和女士、  
趙式慶先生與劉慕裳女士

of the Center for Integrated Research of Future Electronics, Institute of Materials and Systems for Sustainability at Nagoya University; and Dame Madeleine Atkins, President of Lucy Cavendish College at the University of Cambridge.

We also welcomed Mr Hing Chao, Executive Chairman of Wah Kwong Maritime Transport; Ms Nancy Chau Sin-wo, a philanthropist; and Ms Grace Lau Mo-sheung, the celebrated Hong Kong karate athlete as Honorary Fellows.

主任天野浩教授，以及劍橋大學露西·卡文迪許學院院長Madeleine Atkins女爵士。

大學亦歡迎華光海運執行董事長趙式慶先生、慈善家周善和女士，以及香港著名空手道運動員劉慕裳女士成為城大榮譽院士。



# CHAMPIONING

## Leadership for Global Change

As the world grapples with the escalating challenges of climate change and social inequality, we reflect on 2024/25 in terms of our solid commitment to the United Nations' Sustainable Development Goals (SDGs).



# SUSTAINABILITY

## 推動可持續發展

### 引領全球變革

全球致力應對氣候變化和社會不平等日益嚴峻的問題。回顧2024/25年度，城大全力推動聯合國可持續發展目標。

# CHAMPIONING SUSTAINABILITY 推動可持續發展

#1  
in Hong Kong  
全港第一



## Nature Index 2025 Energy Supplement

- Leading 200 Institutions
- Top 50 Rising Institutions

## 《2025年自然指數 — 能源》增刊

- 全球200所頂尖科研機構
- 全球50所快速發展機構



## International Recognition

UNESCO has endorsed the “Fostering Innovation for Resilience and Sustainable Transformation” (FIRST) programme, spearheaded by CityUHK. FIRST is an initiative under the UN International Decade of Sciences for Sustainable Development (2024-2033).

FIRST will develop affordable technologies in collaboration with global partners from over 16 countries or regions to enhance sustainability and improve quality of life, particularly in underserved regions. This initiative is crucial for combating rising temperatures, biodiversity threats, energy disparities, and water scarcity. These innovations are aligned with key SDGs, including clean water and sanitation (SDG 6), affordable and clean energy (SDG 7), sustainable cities and communities (SDG 11), and climate action (SDG 13).

## 國際認可

由城大統籌的「創新驅動可持續未來：先導計劃」（簡稱FIRST），獲聯合國教科文組織支持，並獲納入「聯合國科學促進可持續發展國際十年（2024-2033）」行動計劃。

透過此項先導計劃，城大將聯同來自逾16個國家或地區的全球合作夥伴，共同研發可負擔的創新技術，關注資源匱乏地區，以促進全球可持續發展和改善當地居民的生活質素。計劃將聚焦應對氣溫上升、生物多樣性流失、能源分配不均及水資源短缺等關鍵問題，與多項可持續發展目標相互呼應，包括可持續發展目標6（清潔食水和衛生設施）、可持續發展目標7（經濟適用的清潔能源）、可持續發展目標11（可持續城市和社區）以及可持續發展目標13（氣候行動）。

## Cross-disciplinary CityUHK Scholars in the FIRST Team 參與 FIRST 先導計劃的城大跨學科團隊



### Professor Benjamin Horton

Dean, School of Energy and Environment (SEE)

#### Benjamin Horton 教授

能源及環境學院院長



### Professor Edwin Tso Chi-yan

Associate Dean (Internationalisation and Outreach), SEE and FIRST Programme Director

#### 曹之胤教授

能源及環境學院副院長 (國際事務及拓展) 兼先導計劃總監



### Professor Yuan Zhiguo

Chair Professor of Urban Water Management, SEE

#### 袁志國教授

能源及環境學院講座教授 (城市水資源管理)



### Professor Charles Xu Chunbao

Chair Professor of Advanced Biorefinery, SEE

#### 徐春保教授

能源及環境學院講座教授 (先進生物精煉)



### Professor Carol Lin Sze-ki

Professor, SEE

#### 連思琪教授

能源及環境學院教授



### Professor Angus Yip Hin-lap

Associate Director, Hong Kong Institute for Clean Energy

#### 葉軒立教授

香港清潔能源研究院副院長



### Professor Julie Li Juan

Chair Professor, Department of Marketing

#### 李娟教授

市場營銷學系講座教授



### Professor Alex Jen Kwan-yue

Chair Professor of Chemistry and Materials Science, Department of Materials Science and Engineering

#### 任廣禹教授

材料科學及工程學系講座教授 (化學及材料科學)



To learn more  
了解更多

## CHAMPIONING SUSTAINABILITY 推動可持續發展

A CityUHK delegation connects with top institutions in Türkiye and introduces the UNESCO-endorsed FIRST programme at GSDC 2025.

城大代表團出席「全球可持續發展峰會2025」，與土耳其知名學府建立連繫，並闡述獲聯合國教科文組織支持的FIRST先導計劃。



The University was honoured to serve as the sole Green Innovation Partner for the second consecutive year at the Global Sustainable Development Congress (GSDC) 2025, which convened in Istanbul, Türkiye from 16 to 19 June. Demonstrating a pivotal leadership role at this international forum, CityUHK spearheaded the first official session, sharing insights on how to tackle the world's most pressing environmental issues.

In November 2024, CityUHK signed a Memorandum of Understanding (MoU) with the United Nations Trade and Development (UNCTAD) at the United Nations Framework Convention on Climate Change (COP29) in Baku, Azerbaijan. The MoU aims to promote sustainable development in the Asia-Pacific region and the rest of the world.

城大連續兩年擔任全球可持續發展峰會的唯一綠色創新合作夥伴。「全球可持續發展峰會2025」於6月16日至19日在土耳其伊斯坦堡舉行。城大在是次國際盛會中發揮關鍵的領導作用，主持首場官方會議，分享應對全球最具挑戰性的環境議題方面的真知灼見。

此外，城大於2024年11月參與在阿塞拜疆巴庫舉行的《聯合國氣候變化框架公約》締約方大會第29屆會議(COP29)，並於會上與聯合國貿易和發展(UNCTAD)簽署合作備忘錄，推動亞太及全球可持續發展。



His Excellency Mr Ban Ki-moon, 8th Secretary-General of the UN and President of the Assembly and Chair of the Council of the Global Green Growth Institute, delivered a speech at the 15th Anniversary Symposium on Global Sustainability and Energy Innovation, organised by SEE.

能源及環境學院15周年：「全球可持續發展與能源創新研討會」，邀得聯合國第八任秘書長、全球綠色成長研究所大會主席及理事會主席潘基文先生閣下蒞臨城大主講。

Celebrating its 15th anniversary in 2025, SEE is now a globally renowned leader in sustainability science and technology. Due to its outstanding performance in SDG 7 (affordable and clean energy), *Nature Index 2025 Energy Supplement* ranked CityUHK an impressive 25th globally among the Leading 200 Institutions, 9th among the Top 50 Rising Institutions, and 1st in Hong Kong in both categories.

CityUHK ranked 234th globally and 28th in Asia in the QS World University Rankings: Sustainability 2025, particularly excelling in "Environmental Research", where it ranked 8th in Asia. This reflects our expertise in these areas.

2025年是城大能源及環境學院慶祝成立15周年，學院在引領全球可持續發展的科研方面享負盛譽，其中在可持續發展目標7（經濟適用的清潔能源）相關的研究表現卓越。在《2025年自然指數 — 能源》增刊中，城大於「全球200所頂尖科研機構」位列第25名，並在「全球50所快速發展機構」中高踞第九，兩項排名均位列全港第一。

城大在QS可持續發展大學排名2025中，全球排名第234，亞洲排名第28，其中在「環境研究」方面位列亞洲第八，印證了城大在相關領域的卓越表現。

## CHAMPIONING SUSTAINABILITY 推動可持續發展



A team led by Professor Alex Jen Kwan-yue (centre) has developed a new type of perovskite solar cells that can be mass-produced at speeds comparable to newspaper printing, achieving a daily output of up to 1,000 solar panels.

由任廣禹教授(中)領導的團隊，成功研發可批量生產的新型鈣鈦礦太陽能電池，速度媲美印刷報紙，每日產量可高達1,000塊太陽能板。

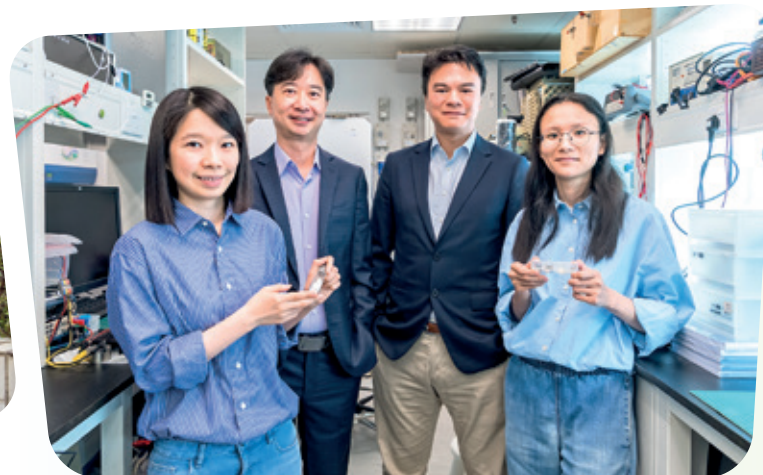
## Innovative Research, Pioneering a Green Future

As global demand for renewable energy continues to rise, researchers at CityUHK have made a groundbreaking advancement in the development of a living passivator for perovskite solar cells. This innovative discovery has the potential to transform the renewable energy landscape by creating new pathways for more efficient and durable solar power technologies. The findings were published in *Nature* under the title "Water- and Heat-Activated Dynamic Passivation for Perovskite Photovoltaics".

Additionally, a novel fabrication technique is being developed to significantly enhance the commercialisation prospects of perovskite solar cells. This technique aims to improve stability, reliability, efficiency, and affordability. Published in *Science*, the research is noteworthy because the simple device structure created by the CityUHK team can facilitate future industrial production and enhance confidence in the commercialisation of perovskite solar cells.

Under the leadership of Professor Feng Shien-ping (2nd from left), a novel living passivator developed by his team, in collaboration with Professor Angus Yip Hin-lap (2nd from right), greatly enhances the performance of perovskite solar cells.

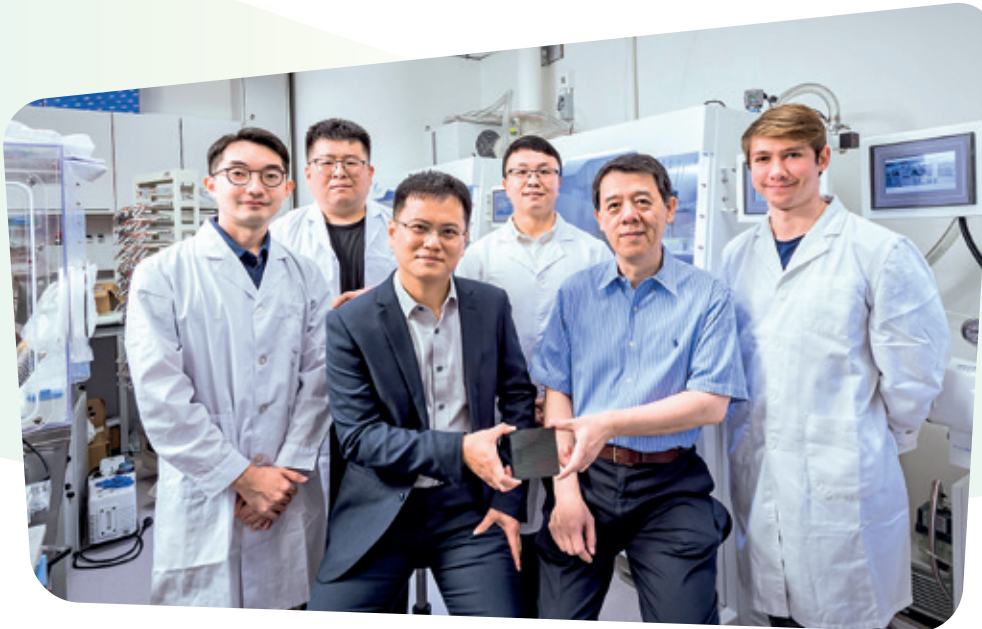
由馮憲平教授(左二)領導的團隊，與葉軒立教授(右二)合作，研發出新型動態鈍化劑，大幅提升鈣鈦礦太陽能電池的效能。



## 創新科研 引領綠色未來

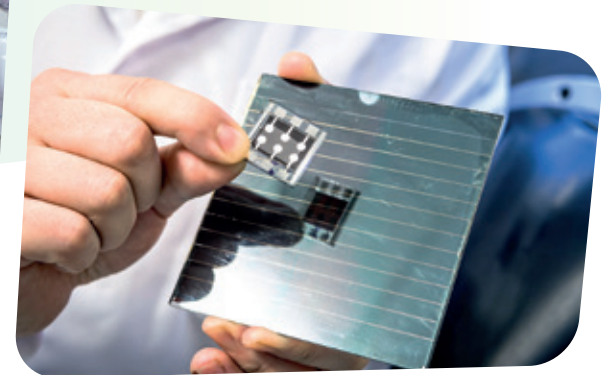
隨着全球對可再生能源的需求持續增長，城大研究人員成功研發出嶄新的動態鈍化劑，為鈣鈦礦太陽能電池的技術帶來重大突破，並有望透過開闢新途徑，引入更具效能、更耐用的太陽能技術，引領可再生能源領域的創新發展。有關研發成果在《自然》期刊發表，題為「用於鈣鈦礦太陽能電池的水和熱激活的動態鈍化劑」。

嶄新的器件結構和製備方案亦可大幅提升鈣鈦礦太陽能電池的穩定性、可靠性和效率，並可降低成本，令相關電池的商用前景更為廣闊。這項於《科學》期刊發表的研究極其重要，因為城大團隊設計的簡化器件結構有助促進未來鈣鈦礦太陽能電池的工業生產，提升業界將這類電池作商業用途的信心。



(Front row, from left) Professor Zhu Zonglong and Professor Zeng Xiaocheng hold their innovative solar cells, which can turn sunlight into electricity more efficiently.

(前排左起) 朱宗龍教授與曾曉成教授手持他們研發的創新太陽能電池，能更有效將陽光轉化為電能。



CityUHK scientists have also announced an exciting breakthrough in photovoltaic energy research—the development of highly efficient, printable, and stable perovskite solar cells that can be mass-produced at speeds comparable to newspaper printing. This research was published in *Nature Energy*.

The JC STEM Lab of Innovative Thermo-Fluid Science, supported by a generous donation from The Hong Kong Jockey Club Charities Trust, was another milestone event in the battle to enhance zero-carbon direct emissions nuclear energy research and nuclear safety.

Two CityUHK scholars were honoured with the BOCHK Science and Technology Innovation Prize 2024 for their outstanding contributions in the fields of new materials, new energy and financial technology. One of the two, Professor Zhang Hua, was also successful in securing the Croucher Fellowship in recognition of his contributions in the field of nanomaterials.

此外，城大科學家在太陽能技術上取得重大突破，成功開發出高效、可印刷且穩定的鈣鈦礦太陽能電池，其生產速度可媲美報紙印刷，並已在《自然能源》期刊發表。

城大並獲香港賽馬會慈善信託基金資助，成立全港首創的賽馬會「熱流科學」創科實驗室，是另一重要的里程碑，有助加強零碳排放的核能研究，提升核電安全。

城大兩位學者因其在新材料與新能源及金融科技方面的傑出貢獻，榮獲「中銀香港科技創新獎 2024」，其中張華教授更獲裘槎基金會資助，表彰其在納米材料領域的貢獻。

## CHAMPIONING SUSTAINABILITY 推動可持續發展



In January 2025, CityUHK and CLP Power Hong Kong Limited co-organised an international conference, "Powering a Carbon Neutral Future – The Role of Nuclear Energy", highlighting Hong Kong's role as a "super-connector".

在可持續發展目標13（氣候行動）方面，城大與中華電力有限公司於2025年1月合辦「核能在邁向碳中和未來的角色」國際研討會，發揮香港「超級聯繫人」角色。



The State Key Laboratory of Marine Environmental Health (SKLMEH) received the 2024 Dayu Water Conservancy Science and Technology Progress Award (2nd Class) for their project on increasing marine biodiversity of artificial seawalls by developing engineered eco-wall features. The project was led by Professor Kenneth Leung Mei-yee, Director of SKLMEH.

在可持續發展目標14（水下生物）方面，城大海洋環境健康全國重點實驗室參與的項目，榮獲2024年度全國大禹水利科技進步二等獎，其生態工程組件有助提升人造海堤的生物多樣性。該項目由實驗室主任梁美儀教授帶領進行。



## 11 SUSTAINABLE CITIES AND COMMUNITIES



Professor Liew Kim-meow, Yeung Kin Man Chair Professor of Sustainable Engineering, became the first Asian recipient of the Carl-Zeiss-Humboldt Research Award for breaking new ground in sustainability research. His research includes developing green concrete that incorporates recycled and waste materials.

在可持續發展目標11（可持續城市及社區）方面，城大楊建文講座教授（可持續工程學）劉錦茂教授的可持續研究取得突破性成果，榮獲卡爾蔡司洪堡研究獎，成為首位獲此殊榮的亞洲學者。他的研究涵蓋利用廢棄物循環再造綠色混凝土。



## 10 REDUCED INEQUALITIES



Professor Zhang Lin and his team revealed that transitioning to clean cooking fuels can significantly improve public health, save billions of US dollars nationwide in medical expenses annually, and hence improve income inequality.

在可持續發展目標10（減少不平等）方面，張林教授及其團隊發現轉用清潔煮食燃料能顯著改善民眾健康，每年為全國節省數十億美元醫療開支，並改善收入不平等。



Through collaboration with different stakeholders, CityUHK will continue to leverage its academic strengths to combat the grand challenge of building a more sustainable world.

城大將繼續與各方通力合作，運用學術力量應對全球挑戰，共同推動全球可持續發展。

As the supreme governing body of City University of Hong Kong (CityUHK), the Council plays a pivotal role in steering the University toward its vision of excellence in research, innovation, and professional education. This year, we unveiled our latest Strategic Plan, designed to enhance collaboration, promote transparency, and cultivate an inclusive campus for all. These initiatives underscore our commitment to uphold the highest standards of governance and empower our community to thrive in an evolving academic landscape.

# UNIVERSITY





# GOVERNANCE

## 大學管治

校董會是香港城市大學(城大)最高管治單位，引領大學在研究、創新及專業教育領域追求卓越，發揮關鍵作用。今年，我們公布最新一份策略性發展計劃，旨在加強協作、提升透明度，並推廣校園共融。這些舉措彰顯城大致力秉持最高管治標準的決心，以協助大學社群在瞬息萬變的學術環境中持續蓬勃發展。

# UNIVERSITY GOVERNANCE 大學管治

The University welcomed the appointment of Professor Michael Ngai as Chairman of the Council by the Government of the Hong Kong Special Administrative Region of the People's Republic of China (the Government of the HKSAR), effective 1 January 2025. We look forward to his leadership in upholding the highest standards of governance and guiding the University in its pursuit of excellence in research, innovation and professional education.

The University is also delighted with the re-appointment of Dr Chung Shui-ming, GBS, JP, as Pro-Chancellor of the University, effective 1 August 2025. With Dr Chung's continued stewardship of and support for the Court, the University is well-positioned to further improve its local and global reputation and its community engagement.

To provide a roadmap for the University's future direction and development, the Council approved the University's Strategic Plan for 2025-30 and respective action plans. The Strategic Plan, titled "Innovating into the Future", identifies five strategic directions – "**I In-NO-VA-TE**", namely Guiding Inspirations, Innovating Innovation, Expanding Networks & Outreach, Maintaining Vigilance in Administration & Governance, and Attracting and Nurturing Talents & Experts.

Guided by these strategic directions, the University will embark on an exciting journey that embraces change, drives creativity and innovation, and nurtures the next generation of global leaders.

With widespread positive feedback on the new colour scheme and design, the Council approved the adoption of the 30th Anniversary logo as the University's official logo from 1 March 2025. The new logo will enhance branding and promotion, symbolising the University's next phase of innovative development.

城大於2025年1月1日歡迎中華人民共和國香港特別行政區政府（香港特區政府）委任校董會主席魏明德教授，期待在他的卓越領導下，持續秉持最高管治標準，引領大學持續追求研究卓越，推動創新與專業教育。

城大並欣然歡迎鍾瑞明博士，GBS，JP再度獲委任為大學副監督，任期由2025年8月1日起生效。鍾博士將繼續為大學顧問委員會提供指導，助城大提升本地及國際聲譽，繼續加強與社區的聯繫。

校董會已批准《2025-30策略性發展計劃：創意無限·邁向未來》，為大學的未來發展方向提供藍圖。計劃以「**創新展實力**」為五大策略性發展方針，分別是「**創造氛圍 激發意念**」、「**新設舉措 鼓勵創新**」、「**展拓網絡 加強聯繫**」、「**實踐管治 秉持謹慎**」、「**力徵人才 培育精英**」。

透過這些策略，城大將持續擁抱變革，激發創意與創新，培育具備國際視野的未來領袖。

此外，各界對大學為三十周年校慶特別設計的標誌及配色反應熱烈。經校董會於2025年3月1日批准，該設計成為大學官方標誌，有助加強城大品牌推廣，象徵大學邁進另一創新階段。

Following the recommendation of the Senate, the Council approved the establishment of the College of Computing and the College of Biomedicine, effective from 1 September 2024 and 1 January 2025 respectively. The College of Computing aims to drive interdisciplinary research and encourage pioneering exploration in the new era of computing empowered by transformative AI. The College of Biomedicine will focus on tackling pressing challenges in life and health sciences, leveraging strengths in existing research areas related to biomedical sciences, biomedical engineering, neuroscience and digital medicine.

The Council approved the re-appointment of five senior executives, namely the Provost and Deputy President, the Senior Vice-President (Innovation and Enterprise), the Vice-President (Talent and International Strategy), the Vice-President (Mainland Strategy), and the Vice-President (Community Engagement), as nominated by the President. The Council commends the President's leadership in forming a strong and cohesive team to advance the University and break new ground.

The University's severe space shortage continues to obstruct its academic development. To alleviate this constraint, the Council approved the acquisition of premises in Toyo Mall (B/F-3/F) in Tsim Sha Tsui East. The Council also approved the conversion of carparks, library space and workshops in the Bank of China (Hong Kong) Complex into wet laboratories as well as an additional funding request for more student bed spaces at Student Hostel Phase 6 on Tat Hong Avenue.

The Council is pleased to note that the Legislative Council approved the proposed amendment to the CityUHK Ordinance, which came into effect on 23 May 2025. Under the amended Ordinance, an elected undergraduate will serve as a Council member in place of the President of the Students' Union. This modification to the Ordinance will strengthen the representativeness of undergraduate student membership on the Council. It also aligns with the practices of other UGC-funded institutions and the current arrangement for postgraduate student membership.

校董會通過教務會的建議，分別於2024年9月1日和2025年1月1日成立計算學院及生物醫學院。計算學院致力推動跨學科研究，鼓勵在變革性的人工智能新時代進行前沿探索；生物醫學院則重點應對生命與健康科學領域的迫切挑戰，發揮大學在生物醫學、生物醫學工程、神經科學及數碼醫學等相關研究領域的科研實力。

由校長提名續任的五位高層管理人員，包括首席及常務副校長、高級副校長（創新及企業）、副校長（人才及國際戰略）、副校長（內地策略），以及副校長（社區聯繫及協作），獲校董會批准。校董會讚揚校長卓越的領導力，組建一支強大且團結的團隊，有助推進大學發展，開創新局面。

為應對嚴重的空間短缺問題，並支持學術發展，校董會批准收購尖東廣場（地庫至三樓）物業。校董會並批准將九龍塘校園內的中國銀行（香港）綜合大樓停車場、圖書館空間和工作室改建為濕實驗室，並批准額外撥款，以增加九龍塘達康路第六期學生宿舍的宿位。

校董會欣悉立法會批准《香港城市大學條例》修訂，於2025年5月23日生效。根據修訂，校董會成員將由一名由本科生互選產生的本科生代表擔任，取代學生會會長。此舉旨在加強本科生代表在校董會的代表性，並與其他教資會資助院校的現行做法以及研究生代表的安排保持一致。

To ensure long-term financial sustainability, the Council approved balanced budgets for each year of the 2025-28 triennium. In light of the Government of the HKSAR's funding cut, the University will diversify its sources of income through knowledge transfer, collaborations with industry partners, donations and expansion of master's programmes. For talent recruitment, the Council approved a comprehensive grading structure for the appointment of outstanding professionals and specialists in their respective fields, ranging from Professor of Practice to Technologist roles. This new grading structure will support the expansion of the master's programmes as well as programmes offered by the Academy of Innovation.

Efficient administration requires well-supported, cutting-edge IT systems. The Council approved the University-wide Digital Transformation Programme for administration that aims to provide a single source of verified data to support management decisions, streamline administrative processes and cultivate a digital culture. This programme covers six pivotal areas in human resources, administrative operations, data utilisation, research intelligence, communication and engagement automation, and student administration.

Risk management is a critical part of administration. The Risk Management Committee conducts regular reviews of the University's Risk Matrix and Risk Register. An updated version was considered and approved by the Council, ensuring that enhanced mitigation measures and internal controls are well integrated into all aspects of the University's operations.

The Grand Opening Ceremony of City University of Hong Kong (Dongguan) (CityUHK(DG)) on 2 September 2024 was attended by senior officials from the Chinese Mainland and the Government of the HKSAR, as well as Council and Court members. To ensure CityUHK(DG) upholds the same high standards as CityUHK, the Council oversees its governance structure. In addition, the Legal Counsel Office, under the Council's instruction, is helping to develop governance-related policies in the areas of finance, human resources, risk management, personal data collection, and student matters.

為了確保財政的可持續性，校董會已批准2025-28三年期內每年的收支平衡預算。面對政府撥款削減，大學將通過強化知識轉移、與業界夥伴合作、募捐以及擴展研究生課程等，實現多元收入來源。在人才招聘方面，校董會已批准一個全面的職級架構，以聘任各個領域的傑出人士及專家，包括特約教授及技術專家等。全新的職級架構將支持研究生課程的擴展，亦有助城大創新學院的課程發展。

高效的行政管理需要充足及尖端資訊科技系統支援。校董會已批准涵蓋全校的數碼轉型計劃，旨在建立單一的驗證數據來源，以支持管理層的決策、簡化行政流程，並在校園內培養數碼文化。計劃涵蓋六個關鍵範疇，包括人力資源、行政營運、數據利用、研究情報、溝通與參與自動化，以及學生行政管理。

風險管理是行政管理的關鍵部分。風險管理委員會定期檢討大學的風險評估矩陣及風險管控表。校董會已審閱並通過其更新版本，以確保加強的緩解措施，以及內部控制措施能有效融入大學各個層面的營運。

香港城市大學(東莞)(城大(東莞))於2024年9月2日舉行盛大的開幕典禮，多位中國內地和香港特區政府高級官員，以及校董會和顧問委員會成員應邀出席。為確保城大(東莞)能秉持與城大相同的高標準，校董會將負責監督其管治架構。此外，在校董會的指示下，法律顧問辦公室協助制定與管治相關的政策，涵蓋財務、人力資源、風險管理、個人資料收集及學生事宜等範疇。

In light of the changing fundraising functions of the University and the changing philanthropic environment, the Council approved the proposed revisions to the Guidelines for Acceptance of Donations and Naming Arrangements. These revisions will ensure better coordination and more effective outcomes in the fundraising process.

Looking ahead, the Council will continue to strengthen its robust governance framework and work diligently with all stakeholders in support of the University's new initiatives and developments on multiple fronts.

鑑於大學籌款職能的變化及慈善環境的改變，校董會已批准修訂捐贈及命名安排指引，確保在籌款過程中有更佳的協調與效率。

展望未來，校董會將繼續強化穩健的管治架構，並與所有持份者緊密合作，為大學各項新舉措及發展提供堅實支持。

## Attendance of Members at Council Meetings in 2024/25 2024/25校董會會議出席率

### Council 校董會

Date of Meeting	會議日期	Total Number of Council Members 校董人數	Number of Members Present 出席人數	Percentage of Members Present 出席率
10 October 2024	2024年10月10日	23	20	87%
21 November 2024	2024年11月21日	22	19	86%
20 March 2025	2025年3月20日	23	19	83%
12 May 2025	2025年5月12日	23	18	78%
12 June 2025	2025年6月12日	23	22	96%

### Council Committees 校董會委員會

Council Committees	校董會委員會	Total Number of Meetings 會議總數	Average Attendance Rate of Council Members 校董平均出席率
Advisory Committee for Graduate Employment	畢業生就業顧問委員會	1	20%
Audit Committee	審計委員會	3	100%
Community Relations Committee	社區關係委員會	1	77%
Executive Committee	行政委員會	5	87%
Finance Committee	財務委員會	4	96%
Honorary Awards Committee	榮譽學位委員會	2	95%
Human Resources Committee	人力資源委員會	1	63%
Nominations Committee	提名委員會	1	67%



(from left to right)

Back row: Prof Ray Cheung, Prof Lee Chun-sing, Mr Robert Lui, Mr Edward Ho, Mr Eugene Fong, Mr William Khoo, Mr Ronald Chu

Middle row: Mr Francis So, Mr Li Guangda, Prof Vanessa Barrs, Ms Grace Yu, Ms Rita Pang, Prof Wang Jianping, Dr Raymond Leung, Prof Kevin Downing

Front row: Mr Rex Wong, Dr Leung Pak-yin, Mr Charles Chin, Prof Freddy Boey, Prof Michael Ngai, Ms Lilian Chiang, Mr Joseph Tse, Mr David Ho, Mr Justin Wong

(由左至右)

後排：張澤松教授、李振聲教授、呂志宏先生、何聞達先生、方奕展先生、丘煥法先生、朱智賢先生

中排：蘇啟峰先生、李光達先生、Vanessa Barrs 教授、余皓媛女士、彭一心女士、汪建平教授、梁少康博士、唐寧教授

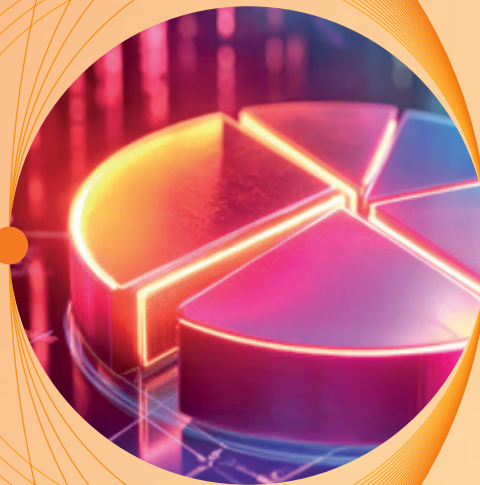
前排：王紹恆先生、梁栢賢醫生、錢應安先生、梅彥昌教授、魏明德教授、蔣瑞福女士、謝立斌先生、何志豪先生、黃德豪先生

<b>Chairman</b>	<b>主席</b>	<b>President</b>	<b>校長</b>
Professor Michael Ngai	魏明德教授	Professor Freddy Boey Yin-chiang	梅彥昌教授
<b>Deputy Chairman</b>	<b>副主席</b>	<b>Provost and Deputy President</b>	<b>常務副校長</b>
Ms Lilian Chiang Sui-fook, <i>MH</i>	蔣瑞福女士	Professor Lee Chun-sing	李振聲教授
<b>Treasurer</b>	<b>司庫</b>	<b>Senate Representative</b>	<b>教務會成員</b>
Mr Charles Chin Ying-on	錢應安先生	Professor Vanessa Barrs	Vanessa Barrs 教授
<b>External Members</b>	<b>校外成員</b>	<b>Elected Staff Members</b>	<b>員工成員</b>
Mr Eugene Fong Yick-jin, <i>MH</i>	方奕展先生	Professor Ray Cheung Chak-chung	張澤松教授
Mr David Ho Chi-hoo, <i>BBS, JP</i>	何志豪先生	Professor Wang Jianping	汪建平教授
Mr Edward Ho Man-tat	何聞達先生	<b>Chairman of the Convocation</b>	<b>評議會主席</b>
Ms Miranda Kwok Pui-fong, <i>JP</i>	郭珮芳女士	Mr William Khoo Wun-fat	丘煥法先生
Dr Leung Pak-yin, <i>SBS, JP</i>	梁栢賢醫生	<b>President of the Students' Union</b>	<b>學生會會長</b>
Dr Raymond Leung Siu-hong	梁少康博士	Mr Francis So Kai-fung	蘇啟峰先生
Mr Robert Lui Chi-wang	呂志宏先生	<b>Elected Postgraduate Student Member</b>	<b>研究生成員</b>
Ms Rita Pang Yat-sum	彭一心女士	Mr Li Guangda	李光達先生
Mr Joseph Tse Lap-bun	謝立斌先生	<b>Secretary</b>	<b>秘書</b>
Mr Rex Wong Siu-han, <i>JP</i>	王紹恆先生	Professor Kevin Downing	唐寧教授
Mr Justin Wong Tak-ho	黃德豪先生	<b>Deputy Secretary</b>	<b>常務副秘書</b>
Ms Grace Yu Ho-wun, <i>MH</i>	余皓媛女士	Mr Ronald Chu Chi-yin	朱智賢先生

Membership as at 30 June 2025.  
校董會成員於2025年6月30日。

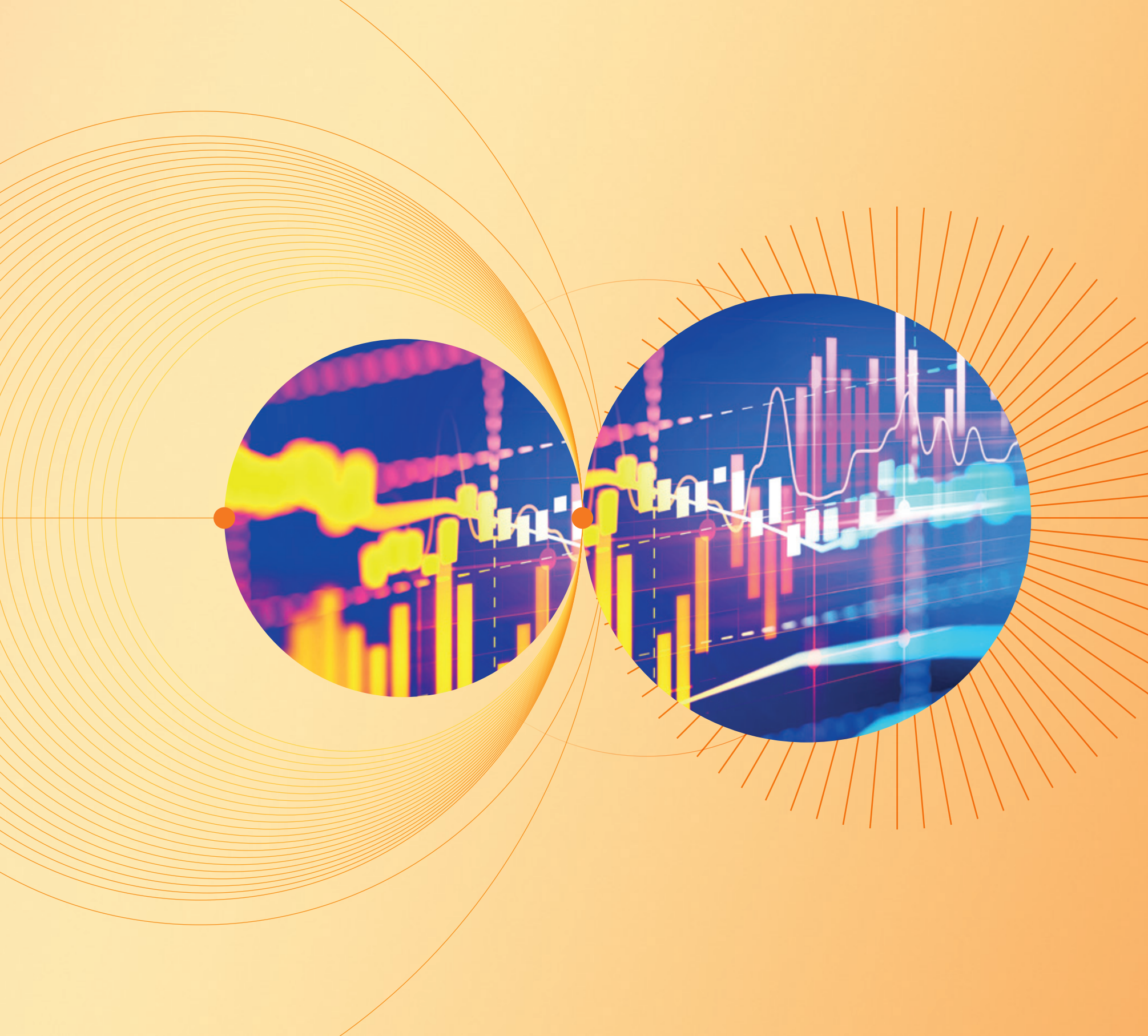
# FINANCIAL SUMMARY

## 財務摘要



The statements on comprehensive income and financial position offer a full picture of CityUHK's finances.

全面收益表及財務狀況表展示城大的整體財務概況。



# FINANCIAL SUMMARY

## 財務摘要

### STATEMENT OF COMPREHENSIVE INCOME

#### 全面收益表

For the Year Ended 30 June 2025  
截至2025年6月30日止年度

	<i>(In thousands of Hong Kong dollars)</i>	<i>(以千港元計)</i>	The Group 大學整體		The University 大學	
			2025	2024	2025	2024
<b>Income</b>		<b>收入</b>				
Government Subventions		政府撥款	<b>3,789,802</b>	3,515,495	<b>3,789,802</b>	3,515,495
Tuition and Other Fees		學費及其他收費	<b>2,910,734</b>	2,195,904	<b>2,910,734</b>	2,195,904
Donations and Benefactions		捐款及捐贈	<b>131,980</b>	105,530	<b>129,980</b>	105,530
Interest and Net Investment Returns		利息及淨投資回報	<b>601,231</b>	399,780	<b>622,873</b>	421,866
Auxiliary Services		雜項服務	<b>238,901</b>	183,547	<b>229,349</b>	175,879
Other Income		其他收入	<b>363,300</b>	380,051	<b>180,832</b>	157,575
			<b>8,035,948</b>	6,780,307	<b>7,863,570</b>	6,572,249
Less: One-off Refund of the General and Development Reserve Fund ("GDRF Refund")		減：一次性一般 及發展儲備基金 退款	<b>(382,400)</b>	—	<b>(382,400)</b>	—
			<b>7,653,548</b>	6,780,307	<b>7,481,170</b>	6,572,249
<b>Expenditure</b>		<b>開支</b>				
Learning and Research		教育及研究				
Instruction and Research		教學及研究	<b>4,035,029</b>	3,748,936	<b>4,085,184</b>	3,759,128
Library		圖書館	<b>134,679</b>	134,062	<b>134,679</b>	134,062
Central Computing Facilities		中央電腦設施	<b>247,440</b>	224,829	<b>247,440</b>	224,829
Other Academic Services		其他教學服務	<b>340,832</b>	299,355	<b>340,832</b>	299,355
Institutional Support		教學支援				
Management and General		管理及一般項目	<b>592,229</b>	505,485	<b>586,452</b>	501,359
Premises and Related Expenses		校舍及有關開支	<b>1,072,404</b>	1,072,315	<b>1,061,522</b>	1,061,789
Student and General Education Services		學生及 教育服務	<b>378,112</b>	360,606	<b>378,112</b>	360,606
Other Activities		其他活動	<b>280,114</b>	271,784	<b>34,793</b>	35,035
			<b>7,080,839</b>	6,617,372	<b>6,869,014</b>	6,376,163
<b>Surplus from Operation</b>		<b>營運盈餘</b>	<b>572,709</b>	162,935	<b>612,156</b>	196,086
Finance Costs		財務費用	<b>(26,530)</b>	(22,081)	<b>(25,945)</b>	(21,269)
Share of Profit of a Joint Venture		應佔合營公司利潤	<b>1,882</b>	1,322	—	—
Surplus before Taxation		除稅前盈餘	<b>548,061</b>	142,176	<b>586,211</b>	174,817
Tax Credit/(Tax Expense)		稅項收益/(稅項支出)	<b>5,570</b>	2,963	<b>149</b>	(159)
<b>Surplus for the Year</b>		<b>本年度盈餘</b>	<b>553,631</b>	145,139	<b>586,360</b>	174,658

**STATEMENT OF  
COMPREHENSIVE  
INCOME**  
全面收益表

For the Year Ended 30 June 2025  
截至2025年6月30日止年度

	(In thousands of Hong Kong dollars) (以千港元計)	The Group 大學整體		The University 大學	
		2025	2024	2025	2024
<b>Other Comprehensive Income</b>	<b>其他全面收益</b>				
<b>Item that may be Reclassified Subsequently to Surplus or Deficit</b>	<b>期後或會 重新分類至 盈餘或虧損的項目</b>				
Exchange Differences on Translation of Operations outside Hong Kong	換算香港境外 營運之 匯兌差額	<b>1,045</b>	(371)	—	—
<b>Other Comprehensive Income for the Year</b>	<b>本年度 其他全面收益</b>	<b>1,045</b>	(371)	—	—
<b>Total Comprehensive Income for the Year</b>	<b>本年度 全面收益總額</b>	<b>554,676</b>	144,768	<b>586,360</b>	174,658
<b>(Deficit)/Surplus for the Year Attributable to the Group/ the University Transfer to:</b>	<b>屬於大學整體/大學之 本年度(虧損)/盈餘 轉撥至:</b>				
UGC Funds	教資會基金	<b>(258,465)</b>	17,161	<b>(258,465)</b>	17,161
Restricted Fund for Research	研究專用基金	<b>93,658</b>	24,259	<b>93,658</b>	24,259
Other Funds	其他基金	<b>718,438</b>	103,719	<b>751,167</b>	133,238
<b>Surplus for the Year</b>	<b>本年度盈餘</b>	<b>553,631</b>	145,139	<b>586,360</b>	174,658
<b>Total Comprehensive Income Attributable to the Group/ the University Transfer to:</b>	<b>屬於大學整體/大學之 全面收益總額 轉撥至:</b>				
UGC Funds	教資會基金	<b>(258,465)</b>	17,161	<b>(258,465)</b>	17,161
Restricted Fund for Research	研究專用基金	<b>93,658</b>	24,259	<b>93,658</b>	24,259
Other Funds	其他基金	<b>719,483</b>	103,348	<b>751,167</b>	133,238
<b>Total Comprehensive Income for the Year</b>	<b>本年度 全面收益總額</b>	<b>554,676</b>	144,768	<b>586,360</b>	174,658

## FINANCIAL SUMMARY 財務摘要

STATEMENT OF  
FINANCIAL  
POSITION  
財務狀況表As at 30 June 2025  
於2025年6月30日

	(In thousands of Hong Kong dollars)	(以千港元計)	The Group 大學整體		The University 大學	
			2025	2024	2025	2024
<b>Non-current Assets</b>		<b>非流動資產</b>				
Investment Properties, Other Property, Plant and Equipment		投資物業、 其他校舍、 機器及設備	<b>8,606,656</b>	7,762,492	<b>8,525,181</b>	7,668,746
Intangible Assets		無形資產	<b>65,302</b>	65,302	—	—
Goodwill		商譽	<b>33,471</b>	33,471	—	—
Investments		投資	<b>123,288</b>	122,804	<b>5,815</b>	5,626
Investments in Subsidiaries		附屬公司投資	—	—	<b>358,897</b>	367,816
Interest in a Joint Venture		合營公司權益	<b>53,897</b>	52,015	—	—
Accounts Receivable, Prepayments and Others		應收帳款、預付帳款 及其他	<b>61,807</b>	23,633	<b>59,543</b>	21,287
Deferred Tax Assets		遞延稅項資產	<b>9,390</b>	3,969	—	—
			<b>8,953,811</b>	8,063,686	<b>8,949,436</b>	8,063,475
<b>Current Assets</b>		<b>流動資產</b>				
Investments		投資	<b>7,210,078</b>	6,211,234	<b>7,210,078</b>	6,211,234
Loans Receivable		應收貸款	<b>117,390</b>	117,380	<b>135,390</b>	135,380
Accounts Receivable, Prepayments and Others		應收帳款、預付帳款 及其他	<b>886,581</b>	1,065,614	<b>899,493</b>	1,073,592
Tax Recoverable		可收回稅款	—	86	—	—
Inventories		存貨	<b>7,597</b>	8,304	<b>694</b>	422
Cash and Bank Deposits		現金及銀行存款	<b>1,075,438</b>	1,089,351	<b>1,013,171</b>	1,000,072
			<b>9,297,084</b>	8,491,969	<b>9,258,826</b>	8,420,700
<b>Current Liabilities</b>		<b>流動負債</b>				
Deferred Income		遞延收入	<b>1,190,060</b>	1,089,274	<b>1,190,060</b>	1,089,274
Accounts Payable and Accruals		應付帳款及應計費用	<b>1,595,748</b>	1,229,854	<b>1,573,839</b>	1,214,430
Contract Liabilities		合約負債	<b>1,010,464</b>	721,964	<b>1,006,306</b>	717,281
Provision for Employee Benefits		僱員福利撥備	<b>677,827</b>	682,103	<b>667,401</b>	672,546
Loans and Borrowings		貸款及借貸	<b>200,000</b>	100,000	<b>200,000</b>	100,000
Lease Liabilities		租賃負債	<b>26,150</b>	23,704	<b>20,730</b>	18,919
			<b>4,700,249</b>	3,846,899	<b>4,658,336</b>	3,812,450
<b>Net Current Assets</b>		<b>流動資產淨值</b>	<b>4,596,835</b>	4,645,070	<b>4,600,490</b>	4,608,250
<b>Total Assets less Current Liabilities</b>		<b>資產總值減流動負債</b>	<b>13,550,646</b>	12,708,756	<b>13,549,926</b>	12,671,725

**STATEMENT OF  
FINANCIAL  
POSITION**  
財務狀況表

As at 30 June 2025  
於2025年6月30日

		The Group 大學整體		The University 大學	
		2025	2024	2025	2024
<i>(In thousands of Hong Kong dollars)</i>	<i>(以千港元計)</i>				
<b>Non-current Liabilities</b>	<b>非流動負債</b>				
Deferred Tax Liabilities	遞延稅項負債	<b>10,775</b>	10,775	—	—
Deferred Income	遞延收入	<b>1,665,576</b>	1,437,274	<b>1,665,576</b>	1,437,274
Accounts Payable and Accruals	應付帳款及應計費用	<b>10,255</b>	73,876	<b>10,255</b>	73,876
Provision for Employee Benefits	僱員福利撥備	<b>77,613</b>	65,126	<b>77,613</b>	65,126
Loans and Borrowings	貸款及借貸	<b>366,667</b>	—	<b>366,667</b>	—
Lease Liabilities	租賃負債	<b>13,453</b>	25,383	<b>10,151</b>	17,454
Provision for Reinstatement Costs	還原成本的撥備	<b>4,340</b>	4,340	—	—
		<b>2,148,679</b>	1,616,774	<b>2,130,262</b>	1,593,730
<b>Deferred Capital Funds</b>	<b>遞延資本基金</b>	<b>4,251,972</b>	4,496,663	<b>4,251,972</b>	4,496,663
<b>Net Assets</b>	<b>資產淨值</b>	<b>7,149,995</b>	6,595,319	<b>7,167,692</b>	6,581,332
<b>Represented By:</b>	<b>資金來源：</b>				
UGC Funds	教資會基金	<b>1,237,593</b>	1,496,058	<b>1,237,623</b>	1,496,088
Restricted Fund for Research	研究專用基金	<b>1,025,956</b>	907,768	<b>1,025,956</b>	907,768
Other Funds	其他基金	<b>4,886,446</b>	4,191,493	<b>4,904,113</b>	4,177,476
<b>Total Funds</b>	<b>基金總值</b>	<b>7,149,995</b>	6,595,319	<b>7,167,692</b>	6,581,332

Approved and authorised for issue by the Council on 9 October 2025.

校董會於2025年10月9日核准許可發出。

# APPENDICES

## 附錄

### Student Numbers 2024/25 2024/25年度學生人數



Note:

Student numbers are counted on the census dates defined by the University Grants Committee and the Education Bureau, covering all publicly-funded and self-financed programmes.

註：

學生人數以大學教育資助委員會及教育局收集統計數據的日期為準，涵蓋所有政府資助課程及自資課程。

## Academic Awards Conferred in 2024 2024年大學頒授學銜



**530** Doctor of Philosophy  
哲學博士

**21** Doctor of Business  
Administration  
工商管理博士/  
工商管理學博士

**5** Doctor of Juridical  
Science  
法學博士

**3** Engineering  
Doctorate  
工程學博士

**10** Master of Philosophy  
哲學碩士

**4,579** Master's Degree  
碩士

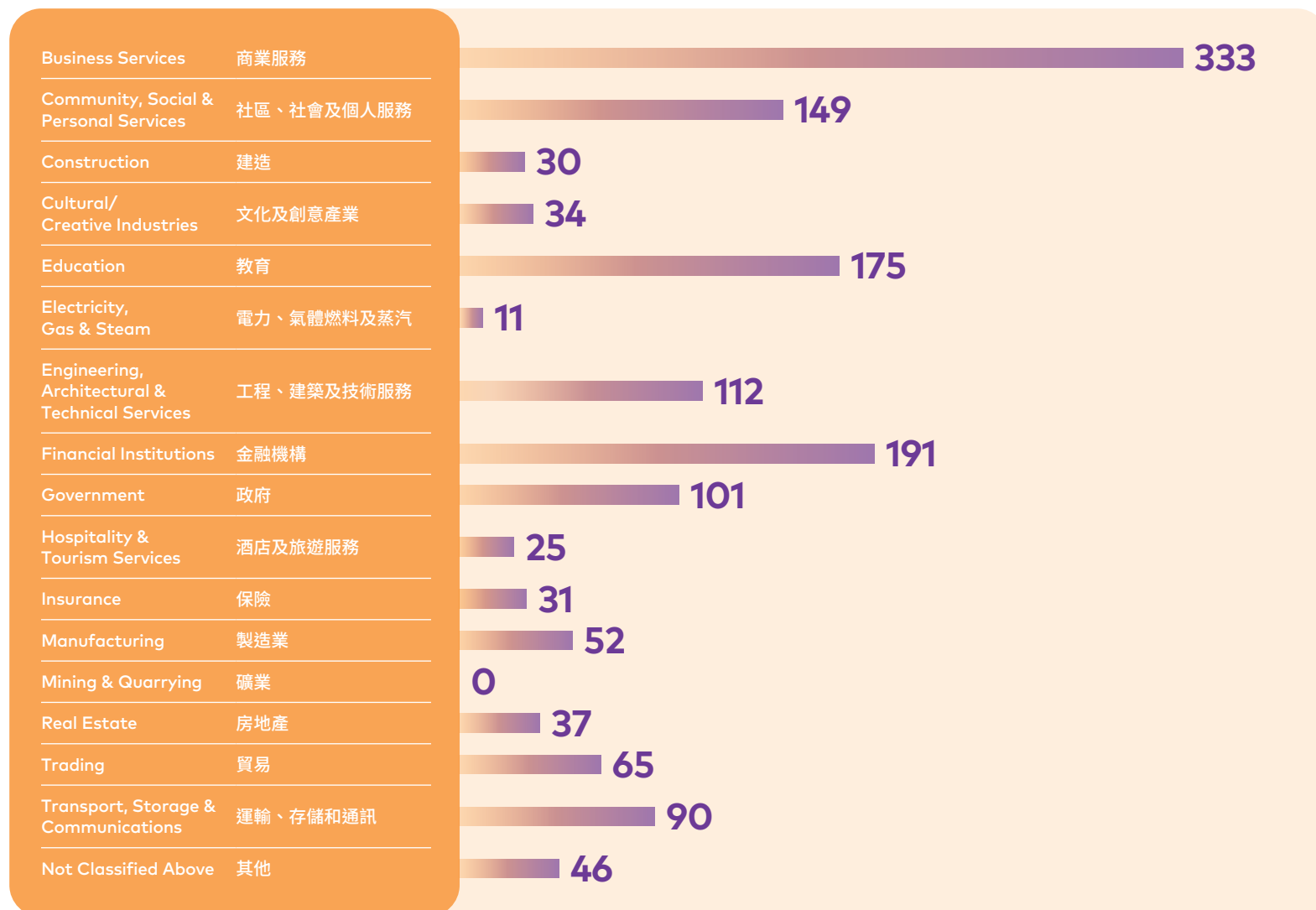
**3** Postgraduate  
Diploma  
深造文憑

**84** Postgraduate  
Certificate  
深造證書

**3,111** Bachelor's Degree  
學士

**12** Associate Degree  
副學士

## Distribution of Employed Full-time 2024 Graduates by Employment Sector 2024年度全日制畢業生就業人數(按行業劃分)



### Notes:

1. Valid responses: 2,550 or 84.8%, of the total number of UG graduates in 2024.
2. The figures include only 2024 full-time graduates of UGC-funded degrees.

### 註：

1. 調查收回的有效問卷共2,550份，佔2024年畢業生總數的84.8%。
2. 數字只涵蓋2024年度教資會資助的全日制學士課程畢業生。

## Research Projects 2024/25 2024/25年度研究項目

# 3,729

Total number of on-going research projects funded by external funds and CityUHK research grants  
由校外及校內撥款資助的研究項目總數

### Number of on-going research projects by Colleges/Schools/support centres 各學院及學術支援部門的研究項目數目

## 455

College of Biomedicine  
生物醫學院

## 354

College of Business  
商學院

## 451

College of Computing  
計算學院

## 1,113

College of Engineering  
工學院

## 322

College of Liberal Arts and Social Sciences  
人文社會科學院

## 531

College of Science  
理學院

## 145

Jockey Club College of Veterinary Medicine and Life Sciences  
賽馬會動物醫學及生命科學院

## 73

School of Creative Media  
創意媒體學院

## 218

School of Energy and Environment  
能源及環境學院

## 60

School of Law  
法律學院

## 7

Other Academic Supporting and Administrative Units  
其他學術支援及行政部門

#### Note:

Including CityUHK-funded, RGC-funded and externally funded research projects, with 703 new start-ups during 2024/25. Figures as at end of June 2025.

#### 註：

包括由城大、研資局及校外資助的研究項目，其中703項是2024/25年度內發展的初創企業項目。數字以2025年6月底為準。

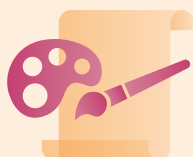
## Academic Publications by CityUHK Staff in 2024/25 2024/25年度城大教職員的學術著作

44

Total number of books (including research books or monographs, textbooks, literary works and translation) authored by CityUHK staff  
城大教職員的學術著作 (包括研究書籍、課本、文學及翻譯作品) 總數

6,464

Total number of research papers authored by CityUHK staff in peer-reviewed academic journals, externally refereed policy or professional journals worldwide  
刊登在世界各地學術及專業期刊的城大教職員研究論文總數



Arts and  
Humanities  
藝術及人文

252



Business and  
Economics  
商業及經濟

264



Science (including  
Medicine)  
科學 (包括醫學)

5,612



Social Sciences  
(including Law)  
社會科學 (包括法律)

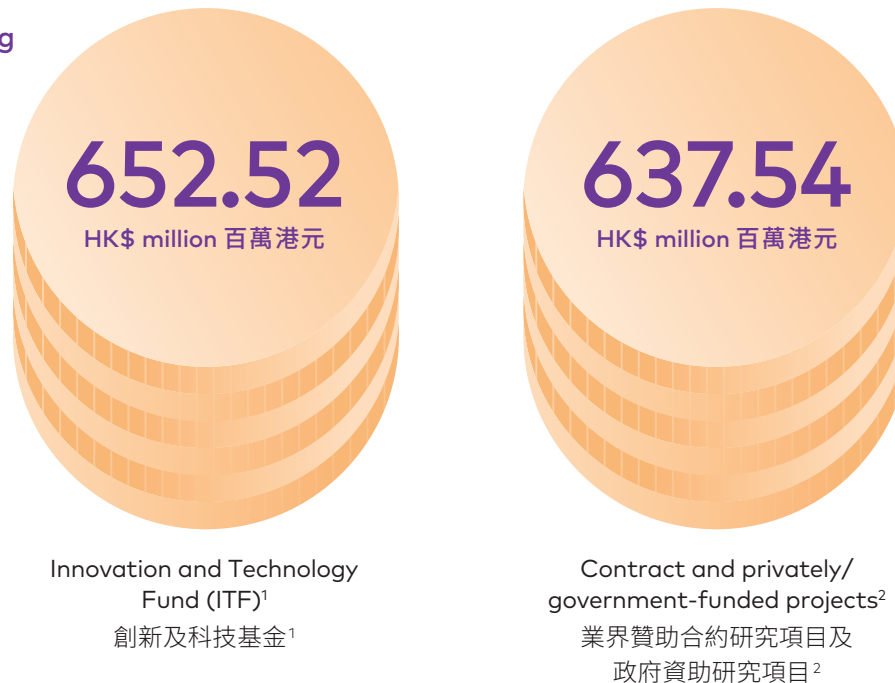
336

Note: Figures as at end of June 2025.

註：數字以2025年6月底為準。

## On-going Funded and Contract Research 2024/25 2024/25年度進行中的資助及合約研究

### Total Funding 資助總額



#### Notes:

- 1 Included are ITF-Research Talent Hub (RTH) funds, industry sponsorship for ITF projects and annual funding support from the Innovation and Technology Commission at HK\$20 million each to the State Key Laboratory of Marine Environmental Health, State Key Laboratory of Terahertz and Millimeter Waves and Hong Kong Branch of National Precious Metals Material Engineering Research Center.
- 2 Including contract research projects and research projects at CityUHK funded by the Chinese Mainland Government and the Government of the HKSAR.

#### 註：

- 1 包括研究人才庫創新及科技基金、業界對創新及科技基金研發項目的贊助，以及創新科技署每年分別向海洋環境健康全國重點實驗室、太赫茲及毫米波全國重點實驗室、國家貴金屬材料工程技術研究中心香港分中心提供的2,000萬港元資助。
- 2 包括業界贊助合約研究項目，以及城大獲中國內地政府及香港特區政府資助的研究項目。

## Summary of Consultancy Projects 2024/25 2024/25年度顧問諮詢服務



Note: Figures as at end of June 2025.

註：數字以2025年6月底為準。

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