創新科技獎學金
INNOVATION AND TECHNOLOGY SCHOLARSHIP 2026

視野 開拓未來 | **知識** 貢獻社會

Create our future with global vision

Serve our community with **intelligence**

學科不限
ALL DISCIPLINES ARE WELCOME

25名得獎者將各獲得

最高港幣**150,000元**獎學金及可參與精英培訓項目。

25 awardees will each receive a scholarship up to **HK$150,000** and participate in elite-training programmes.

歡迎對創科充滿熱誠，並在**獎學金指定「創科領域」**擁有創新意念之本地大學本科生申請。

Local undergraduates who possess passion for innovation and technology and have innovative ideas in any of the **designated "InnoTech Areas" of the Scholarship** are welcome to apply.

贊助及支持機構
Sponsored and Supported by
創新科技署 Innovation and Technology Commission
政府資助計劃 Government-funded programme

全力支持
Supported by
滙豐 HSBC

主辦機構
Organised by
香港青年協會 the hongkong federation of youth groups
65th

「創新科技獎學金」於2011年首辦，並獲得良好成效；在創新科技署和滙豐共同贊助和支持下，香港青年協會今年主辦第十六屆「創新科技獎學金」。

本獎學金旨為表揚對創新科技有熱誠的本地大學傑出本科生，每年從大學校長提名的學生中甄選並頒發予25位得獎者。每位將獲頒最高港幣150,000元的獎學金，以供參與一系列精英培育項目，讓對科學與科技具熱誠的年青人擴闊對國際和行業的視野，藉以為創新科技產業栽培人才。

The "Innovation and Technology Scholarship" was first launched in 2011 and has achieved remarkable results. Under the joint sponsorship and support by the Innovation and Technology Commission and HSBC, The Hong Kong Federation of Youth Groups organises the Sixteenth Scholarship this year.

The Scholarship aims to recognise outstanding local undergraduates who are passionate about InnoTech. Every year, it selects and awards 25 of the students nominated by the Vice-Chancellors/Presidents of their respective universities. Each awardee will be granted a scholarship of up to HK$150,000 for their participation in a series of elite training programmes tailored for young people who are enthusiastic about science and technology, in order to boost their industry exposure and help them cultivate a global mindset, thereby nurturing the next generation of InnoTech talents.

獎學金包括五個精英培訓項目：
The Scholarship comprises five elite training programmes:

海外／內地暫讀計劃 Overseas/Mainland Attachment Programme

獲資助於2026年6月1日至2027年7月31日期間到著名的海外或內地學府進行一次或以上的暫讀或短期研究等學習活動，以擴闊國際視野。其中至少一次學習活動必須為期三星期以上；此外，最少一次學習活動的目的地須為中國內地。詳情請參考獎學金網頁。

Awardees will be sponsored to take part in one or more attachment, research or other learning programmes at renowned overseas/Mainland universities/institutions between 1 June 2026 and 31 July 2027 in order to broaden their international exposure. At least one of the programmes must last more than three weeks and at least one should take place in the Chinese Mainland. Please refer to the Scholarship website for details.

師友指導計劃 Mentorship Programme

獲配對一名於相關領域擁有傑出成就的人士為導師，在獲獎年度以至將來，導師將向學生提供指導及分享經驗。

Each awardee will be assigned to a mentor, who is an outstanding personality in the field relevant to the student's studies. The mentor will provide advice and guidance to the awardee throughout the awarded year and, hopefully, thereafter as well.

服務項目計劃 Service Project Programme

參與社區服務，運用所學的知識，向公眾推廣創新科技，例如為中、小學生籌辦教育活動，以培養年輕一代對科學與科技的興趣。

Awardees will promote InnoTech to the public through their participation in community services/activities, for example, by organising educational activities for local primary and secondary school students so as to arouse their interest in science and technology.

本地實習計劃 [可選擇參加與否] Local Internship Programme [Optional]

獲推薦到本地科技公司、與學科相關之機構或政府部門進行實習，以汲取工作經驗和加深對行業的了解。每次實習為期四至八星期，總實習期上限為十六星期。

Each awardee will be offered internship opportunities at a local technology company or an organisation or a government department in their field of study in order to gain some hands-on industry experiences in a real-life setting. Each internship will last 4–8 weeks, while the overall internship period should not exceed 16 weeks.

創科意念及成果展示 [可選擇參加與否] Ideations and Achievements Showcase [Optional]

善用獎學金資助，實踐有助社會發展的創科意念，並連同學習成果展示於任何相關之平台或場合。

Awardees will be encouraged to utilise the Scholarship funding to conduct experiments on InnoTech-related ideations that are beneficial to society. Upon completion of the Scholarship period, their ideations and learning achievements will be showcased on related platform/occasion.

過往得獎者分享
Sharing by past awardees

獎學金指定「創科領域」
Designated "InnoTech Areas" of the Scholarship

先進製造及高端工程 Advanced Manufacturing and Advanced Engineering

關皓先生
Mr KWAN Ho, Patrick

獎學金助我獲得寶貴的國際經驗：在比利時魯汶大學參加冬季課程、於法國巴黎中央理工學院—電力高等學院完成一個學期的交流、在倫敦大學學院參加以項目管理和人工智能的概念與應用為主題的暑期課程，以及在墨爾本地鐵公司進行海外實習。這些經驗不單令我拓展創科相關的國際視野、提升專業技能，更給予我寶貴的經驗實踐和行業見解。

This Scholarship was instrumental in enabling invaluable international experiences: a winter school at Belgian KU Leuven, a semester exchange at a leading French engineering grande école, CentraleSupélec, a summer school at University College London structured around Project Management and AI: Concepts and Application, and an overseas internship at Metro Trains Melbourne. These international experiences have broadened my global perspective on innovation and significantly enhanced my technical and soft skills, offering me invaluable practical application and industry insights.

人工智能與機器人技術 Artificial Intelligence and Robotics

陳志誠先生
Mr CHAN Chi Shing, Jason

創新科技獎學金提供的資源及人脈，有助我們將創意想法轉化為有影響力的工具。獎學金資助讓我能專注於產品開發和臨床試驗；交流活動則讓我與獎學金朋輩建立聯繫，如與語言治療系學生沈寶恩共同打造了一個為粵語失語症中風患者而設的AI語言治療平台「SpeechOn」。這段經歷加強了我的信念——科技必須以患者為本、基於證據，並符合倫理。經過這一年的經驗，我比以往更堅定地致力於結合醫學與科技，以解決未被滿足的需求。

The InnoTech Scholarship provided both resources and a network that turned ideas into impactful tools. The funding allowed me to focus on product development and clinical trials; the networking activities connected me with Scholarship peers like speech therapy student Bonita Sham, with whom I co-led "SpeechOn" – an AI-enabled speech therapy platform for Cantonese-speaking stroke patients with aphasia. The experience strengthened my conviction that technology must be patient-oriented, evidence-based and ethically deployed. I have emerged from this Scholarship year more committed than ever to bridging medicine and technology to address unmet needs.

生命健康科技 Life and Health Technology

麥安妤小姐
Miss MAK On Yu, Eunice

獎學金為我提供獨一無二的機會，探索科技如何滿足迫切的醫護需求，同時保持文化和社會平等。我分別於倫敦國王學院、牛津大學及2025年芬蘭國際護理大會完成三個海外實習項目。這些經歷拓展我的環球視野，也加深了我推動香港醫療創新的決心。我亦建立了一個網上心理健康平台以推動本地社區健康，同時獲得獎學金友師劉宇隆教授的寶貴指導。

The Scholarship has provided me with unparalleled opportunities to explore how technology can meet urgent health needs while remaining culturally sensitive and socially equitable. I completed three Overseas Attachment Programmes at King's College London, the University of Oxford, and the International Council of Nurses Congress 2025 in Finland, of which experiences have broadened my global perspective and reinforced my commitment to advancing healthcare innovation in Hong Kong. I also led the development and expansion of an online mental health platform, engaged in local community health initiatives, and benefited from invaluable mentorship from Professor LAU Yu Lung.

商業及金融科技 Business and Financial Technology

劉澤昀先生
Mr LAU Chak Wan, Jason

創新科技獎學金令我有珍貴機會成長為全球公民。獎學金的經濟支持讓我可參與法國、韓國和中國大陸的海外進修課程；透過師友指導計劃，滙豐高級管理層的寶貴意見及悉心指導助我明確職業方向。每段經歷都促使我走出舒適圈，適應多元環境並培養批判思考。我立志畢業後創業和從事金融科技工作，並運用商業及金融知識為香港的科技生態出一分力。

The InnoTech Scholarship provided me with unparalleled opportunities to grow as a global citizen. The financial support enabled me to join programmes in France, Korea, and Mainland China. In the Mentorship Programme, I was mentored by a top HSBC executive, whose guidance helped me define my career path. Each experience challenged me to step out of my comfort zone, adapt to diverse environments, and think critically. I wish to become an entrepreneur and establish a career in fintech after my studies. I also aspire to contribute to Hong Kong's technology ecosystem with my knowledge in business and finance.

可持續發展與綠色科技 Sustainability and Green Technology

曾學恩先生
Mr TSANG Hok Yan, Garrett

在獎學金的支持下，我透過不同的海外實習機會掌握了數據科學和野生動物醫學的尖端技術，而師友指導和服務項目計劃則提升了我的溝通和領導能力。這些經歷啟發我發掘融合創新與科技的方法，應對香港的保育挑戰。最重要的是，這些經歷令我下定決心，成為一名結合臨床實踐、保育研究與科技創新的獸醫。

With the support of the Scholarship, the Overseas Attachment Programmes equipped me with cutting-edge technical skills in data science and wildlife medicine, while the Mentorship and Service Project Programmes developed my crucial communication and leadership abilities. These experiences have prepared me to address Hong Kong's conservation challenges through innovative, technology-integrated approaches. Most importantly, the programmes crystallised my vision of becoming a veterinarian who bridges clinical practice, conservation research and technological innovation.

跨領域科技及其他 Multidisciplinary Technology and Others

吳梓菁小姐
Miss NG Tsz Ching, Kathy

獎學金是一段結合提升學術、專業和社會影響力發展的人生旅程，更豐富我作為一位創新者的成長歷程。在加拿大不列顛哥倫比亞大學尚德商學院進修期間，我獲得實用技巧及工具以提升初創產品質素；創科界專家的指導及領袖見解令我增廣見聞；參與可推動永續發展的AIoT解決方案項目更點燃了我的熱情，致力轉化環境挑戰為機遇。

Blending academic enrichment, professional growth and societal impact, the Scholarship has been a transformative journey which catalysed my growth as an innovator. I have harnessed opportunities from the Canadian University of British Columbia's Sauder School of Business that provided tools for enhancing my innovations, mentorship from industry experts who offered leadership insights and broadened my horizon, and hands-on projects that drove AIoT solutions for sustainability, igniting my passion for transforming environmental challenges into opportunities.

申請資格
Eligibility

1. 擁有香港居留權的香港永久性居民；
2. 現正於指定大學修讀**任何全日制學士學位課程**，而非畢業年級生；
3. 對創新科技充滿熱誠，能表現立志投身相關行業；並擁有以下指定的「創科領域」相關之創新意念：
   - 先進製造及高端工程
   - 人工智能與機器人技術
   - 商業及金融科技
   - 生命健康科技
   - 可持續發展與綠色科技
   - 跨領域科技及其他；
4. 累積平均學分績點宜達到3.0（或同等水平）或以上；
5. 在英語測試中取得優異成績，詳情請參考獎學金網頁；
6. 擁有全面的才能，積極參與課外活動及／或社區服務；
7. 能展示出極大的個人發展潛力，以及能夠透過獎學金獲得最大的進步；
8. 立志服務社會及貢獻香港；
9. 持良好的溝通技巧；以及
10. 過去不曾獲授予此項獎學金。

獎學金秘書處保留接受或拒絕接受任何申請的決定權。

1. Being a Hong Kong permanent resident with the right of abode in Hong Kong;
2. Currently undertaking ***any full-time undergraduate degree*** at a designated university, but not being in the final year;
3. Having a passion for and intention to pursue a career in InnoTech; having innovative ideas or engaging in InnoTech research that are aligned with any of the Scholarship's "InnoTech Areas" as set out below:
   - Advanced Manufacturing and Advanced Engineering
   - Artificial Intelligence and Robotics
   - Business and Financial Technology
   - Life and Health Technology
   - Sustainability and Green Technology
   - Multidisciplinary Technology and Others;
4. Preferably having a cumulative GPA of 3.0 (or equivalent) or above;
5. Having achieved a satisfactory result from an English language test, of which details are available on the Scholarship website;
6. Being well-rounded and active in extracurricular activities and/or community services;
7. Being able to display tremendous upside potential and benefit the most from the Scholarship;
8. Being willing to serve the community and having a strong commitment to Hong Kong;
9. Possessing good communication skills; and
10. Having not previously received this Scholarship.

The Scholarship Secretariat reserves the final right to accept or decline any application.

獎學金指定「創科領域」
Designated "InnoTech Areas" of the Scholarship

先進製造及高端工程 Advanced Manufacturing and Advanced Engineering	人工智能與機器人技術 Artificial Intelligence and Robotics	商業及金融科技 Business and Financial Technology	生命健康科技 Life and Health Technology	可持續發展與綠色科技 Sustainability and Green Technology	跨領域科技及其他 Multi-disciplinary Technology and Others

現正接受申請
OPEN FOR APPLICATION NOW

請向所屬大學學生事務處（或相關負責單位）查詢
截止報名日期
Please contact your university's
student affairs office (or equivalent)
for the application deadline

有關申請詳情，歡迎瀏覽網頁
For more information and application form,
please visit our website
https://innotechscholarship.hkfyg.org.hk/

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