

酒店餐飲管理及
科技應用

Hotel
Management and
Culinary Arts and
Technology

運動及
國際項目管理

Sports and International
Events Management

園藝樹藝及
園境管理

Horticulture, Arboriculture
and Landscape Management

Digital Technology and
Innovative Business

數碼科技及
創新商業

數碼建築及
設備工程

Digital Construction
and Building Services

中醫藥及食品科學

Chinese
Medicine and
Food Science

產品及時裝設計

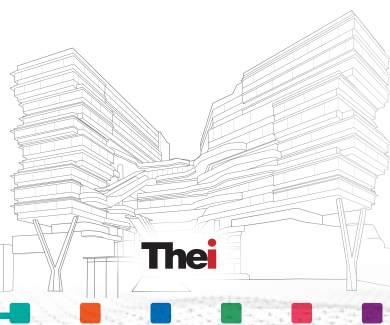
Product and
Fashion Designs

BACHELOR'S DEGREE PROGRAMMES

2025/26

應用科學
創建未來

APPLYING SCIENCE
EMPOWERING THE FUTURE



THEi (hereafter called “the Institute”) is a young, dynamic and forward-looking academic institution dedicated to responding to demand of industry skills and grooming talents for the future. Our academic and research programmes have a strong focus on applied sciences and technology. Our primary goal is to prepare and produce work-ready graduates through the offering of comprehensive programmes that equip students with the technical and academic knowledge necessary to meet the industrial demands in the regions, including Hong Kong and cities in the Greater Bay Area (GBA). Our academic and applied programmes focus on seven key areas, all play a crucial role in driving the regional development. These areas are 1) Digital Construction and Building Services; 2) Chinese Medicine and Food Science; 3) Hotel Management and Culinary Arts and Technology; 4) Product and Fashion Designs; 5) Sports and International Events Management; 6) Horticulture, Arboriculture and Landscape Management; and 7) Digital Technology and Innovative Business. To keep up with the ever-evolving digital landscape, the Institute ensures practical digital skills in a digital age, including artificial intelligence, are integrated

作為一所年輕、具活力及前瞻性的應用科技學府，香港高等教育科技學院（THEi高科院）致力培養專業技術人才迎合業界需要。我們專注於提升學生的應用能力，以應用科技為本，提供一系列糅合實際應用與理論知識的課程，培養工作就緒的行業菁英，以滿足香港及大灣區就業市場的需求。THEi高科院專注於七大學術領域，並積極推動本地產業發展，當中包括：數碼建築及設備工程、中醫藥及食品科學、酒店餐飲管理及科技應用、產品及時裝設計、運動及國際項目管理、園藝樹藝及園境管理和數碼科技及創新商業。

為配合數碼產業的未來發展趨勢，THEi高科院於課程中加入更多實用科技元素，包括將人工智能融入教學，不但有效增強教師的教學效能，更能豐富學生的學習體驗，促進他們的參與及投入程度，提高學習成果。展望未來，我們將積極發展不同的數碼平台，以支援各個學術領域，並進一步將創新科技融入課程設計，裝備學生成為新世代專才，從而提升香港以至亞太地區的產業競爭力。

為確保學生具備職場競爭力及適應能力，THEi高科院著重提高學生的專業和職業技能，將以實習培訓為核心的

into all of our programmes. Moving forward, the Institute is committed to further developing our digital platform to support all focus areas. By embracing digital innovation and integrating it into our programmes, the Institute aims to enhance the competitiveness of industries not only in Hong Kong but also in the Asia Pacific Region.

To ensure the work readiness of our students, the Institute prioritises practical industrial training, known as “Work-Integrated Learning” (WIL), as a mandatory graduation component in all our undergraduate programmes. This training, lasting for at least three months, is facilitated by our esteemed industry partners, serves to deepen students’ understanding of real-world work skills and provides them with the valuable opportunities to engage in practical applications before graduation. Furthermore, all programmes offered by THEi are attuned to industry development, and accredited by the Hong Kong Council for Accreditation of Academic and Vocational Qualifications (HKCAAVQ), which demonstrates the alignment of our academic content with the international standards, positioning our programmes on par with those offered by different universities worldwide.

「工作綜合學習」(Work-Integrated Learning, WIL)納入所有本科生必修課程中，鼓勵學生學以致用，助力他們的個人及專業發展。由業界夥伴提供的實習培訓為期至少三個月，旨在讓學生掌握實際職場運作，為日後投身職場做好準備。此外，THEi高科院的課程設計及內容均切合業界發展，並獲香港學術及職業資歷評審局(HKCAAVQ)認可，以確保教學內容與國際標準接軌，媲美全球各大學府。

THEi高科院以促進社會及創意產業發展為己任，聚焦應用科學研究命題，推動創科研發及突破，鼓勵將科研成果轉化並加以實踐及應用，造福社會。除了積極推動科研突破，我們亦注重學生的全人發展，重視培養具創業思維及國際視野的創新型人才，強調團隊合作精神，以提升學生的軟實力。與此同時，我們亦為學生提供跨學科職專教育，協助他們掌握不同範疇的專業知識和技能，讓他們能有效應對未來的挑戰，並在各自的領域中脫穎而出。

THEi高科院不僅是一所學術機構，更是孕育全方位優秀人才的搖籃。我們期望學生能將所學知識應用於實踐，為職涯長遠發展奠定堅實的基礎。歷屆畢業生中不乏具卓越成就的成功故事，我為他們的努力和對行業的貢獻感到十分

Aligned with our commitments to innovative projects that contribute to the society and support the industry, the Institute places a strong emphasis on the research projects in applied sciences. We foster a culture that encourages the development of new technologies and the pursuit of scientific breakthroughs, with a key focus on delivering tangible final products. Our passion lies in developing technology to support various industry sectors. In combination with our dedication to technological advancements, we also prioritise nurturing students' entrepreneurial mindset and fostering a global perspective. Recognising the importance of teamwork in today's professional environment, we emphasise the development of teamwork skills among our students. Finally, we are also dedicated to providing industry-relevant education that extends beyond single-subject knowledge. We adopt an interdisciplinary approach to ensure our graduates are well-prepared to meet the evolving needs of the industries and contribute to their growth and success.

THEi is more than just an academic institution. It is a nurturing ground for the development of future all-rounded talents who can effectively apply their academic knowledge to practical situations in the workplace. This is evidenced by the numerous cases and stories highlighting the celebrated achievements of our graduates.

驕傲，並期待未來的每位學生都能繼承這優良傳統，繼續在各自的領域中發光發熱。我經常強調「終身學習」的重要性，堅信只有不斷追求知識和學習新技能才能一直保持競爭優勢。THEi高科院可能只是你終身學習的旅程中，其中一個中轉站，但請謹記，在你於THEi高科院求學的生涯中，這裡將會是你的家。

學如逆水行舟， 不進則退！

期望在不久將來與大家在THEi高科院見面。

劉建德教授

校長
產品創新講座教授
歐洲科學與藝術學院院士
歐洲科學院院士

I am immensely proud of their hard work and remarkable contributions to the industry. However, as I often say, lifelong learning is vital to keeping our knowledge and skills at the forefront of industry advancements. THEi is just a temporary stop on your lifetime learning journey. But for the few years of your study period at THEi, please remember that it will be your home.

My motto is

“ No one is irreplaceable unless you can keep your knowledge on the cutting edge! ”

I look forward to seeing you at THEi in the near future.

Professor Alan Kin Tak LAU

President

Chair Professor of Product Innovation

Fellow of European Academy of Sciences and Arts

Fellow of European Academy of Sciences



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WHY 為何選擇 **THEi?**
高科院



THEi has two campuses; the main campus in Chai Wan provides a vibrant learning environment to the students. The Chai Wan Campus has been awarded “The Leadership in Sustainable Design and Performance Award – Institutional” of the Asia Pacific Leadership in Green Building Awards (The Awards) presented by the World Green Building Council (WorldGBC) in 2020.

The state-of-the-art facilities at THEi’s Tsing Yi campus create a comprehensive, dynamic and engaging environment for our students to keep track of the latest science technology trends.

THEi 高科院設有兩個校區；柴灣主校區為學生提供充滿活力的學習環境。柴灣校園榮獲世界綠色建築委員會(WorldGBC)頒發的2020年亞太區綠色建築領袖獎之「可持續設計與表現領袖獎(院校)」。

THEi 高科院青衣校區擁有最先進的設施，為學生創造了一個全面、充滿活力和引人入勝的環境，讓他們了解最新的科學技術趨勢。

Facilities includes

設施包括

Exhibition Hall with a 20-metre-wide interactive media touch screen	設有20米闊的互動觸控螢幕的展覽館
Sports Therapy Centre	運動治療中心
Asian Cuisine and Western Kitchens	亞洲菜餚及西式廚房
Photographic Studio	影音工作室
Building Information Modelling Innovation Hub (BIMiHub)	BIMi創新中心
Future Technology Learning Centre	未來科技學習中心

With our students in mind, THEi supports research activities which inform teaching to equip graduates with cutting-edge knowledge to meet the challenges of the work place. THEi has 6 research centres with teams of seasoned researchers from diverse backgrounds, including design, engineering, hospitality, health science, physical sciences, social sciences, languages and business management.

THEi 高科院以學生為中心，支持研究活動，讓畢業生掌握尖端的知識，應對職場上的挑戰。THEi 高科院擁有 6 個研究中心，其團隊由來自不同領域且經驗豐富的研究人員組成，包括設計、工程、酒店管理、健康科學、物理科學、社會科學、語言和商業管理。

*Source: THEi Graduate Employment Survey 2023 (As of May 2024)
資料來源: 2023年THEi 高科院畢業生就業調查(截至2024年5月)

A photograph of a modern, multi-story building with a white facade and large glass windows. The building features a prominent green roof with various plants and trees. In the foreground, a glass-enclosed escalator is visible, leading up towards the building. The sky is blue with scattered white clouds.

PARTNERSHIPS &

CONNECTIONS
業界合作

School-Industry Collaboration to Promote Chinese Medicine Culture and Applications

校企合作推廣中醫藥文化及應用

Traditional Chinese Medicine is a treasure of the Chinese nation. THEi has been actively collaborating with enterprises to promote the culture and applications of Chinese medicine. Key initiatives include the establishment of the Chinese Medicine and Culture Research Center (CMCRC), the construction of the traditional Chinese medicine garden "D20 Roots", and the collaboration with Ocean Park to establish the Chinese Herbal Medicine Garden and Eco-Trail to promote the development of Chinese medicine in Hong Kong.



The Chinese Medicine and Culture Research Center (CMCRC) of THEi aims to facilitate and conduct more applied research related to Chinese medicine to support its future development. The Research, Academic and Industry Sectors (RAIS) philosophy of the center has been highly recognized by the Far East Consortium International Limited and Dorsett Hospitality International. They have sponsored and lent over 40,000 square feet of land on Sai Kung to support the establishment of "D20 Roots", the Chinese medicine garden for CMCRC. D20 Roots will be used for cultivating local Lingnan medicinal herbs, teaching, clinical research, and the transformation of RAIS. CMCRC has launched a series of collaborative initiatives, including hydroponic Chinese medicine research, sparkling tea, Tufuling herbal tea, etc., to bring Chinese medicine into modern daily life. "Herbal Tea 3.0 Sparkling Herbal Tea" is one of these projects which was co-developed by the departments and students of THEi. They successfully retain the efficacy of traditional herbal teas while enhancing taste, presenting traditional elements freshly and innovatively.

Supported by Hong Kong Chinese Medicine Development Fund, THEi has also collaborated with Ocean Park to establish a Chinese Medicinal Garden and Ecological Trail. This initiative aims to introduce Chinese medicine culture to visitors through interactive tours, lectures, and workshops, offering a hands-on experience with authentic Lingnan herbal medicines.



中醫藥是中華民族的瑰寶，THEi高科院一直積極與企業合作推廣中醫藥文化及中藥產品的應用，重點項目包括成立「中國醫藥及文化研究中心」、建設中藥園「德根盛園」、在海洋公園設中草藥園及生態徑等平台，以弘揚中草藥及中醫藥文化。

THEi高科院的中國醫藥及文化研究中心旨在促進更多與中醫藥相關的應用研究，以支持中醫藥的未來發展。研究中心的產學研理念獲帝盛酒店集團及香港遠東發展有限公司認同，並贊助及在西貢捐出4萬多平方尺農地，共同創建中藥園基地「德根盛園」，開展嶺南道地草藥種植、教學、臨床研究及項目成果轉化。研究中心至今已經進行多個產學研項目，包括：水耕中藥研究、草本汽泡涼茶、土茯苓代用茶等，將中草藥的應用以現代方式融入生活之中。當中「涼茶3.0氣泡涼茶」由院校師生共同研發，成功保留涼茶的功效但同時去苦留甘，以嶄新方式展現傳統中醫藥元素，並轉化成新穎的產品。

THEi高科院亦與海洋公園合作，由香港中醫藥發展基金資助，在園區內建設藥園，包括位於海洋公園威威天地附近的趣味中草藥園，以及中草藥生態徑。透過在主題樂園建立中藥園，希望以生動活潑的形式向大眾推廣中草藥應用，並讓市民以至遊客能夠認識中醫藥文化。項目還包括中醫藥講座及工作坊，講解園內中草藥背後的文化故事，讓本地及海外旅客親身感受嶺南草藥的應用。



Jointly Launching Hong Kong 1st Entrepreneurship Internship Programme with Bar Pacific Group

聯手太平洋酒吧集團打造全港首個創業實習計劃



THEi collaborates with Bar Pacific Group to facilitate Hong Kong's first entrepreneurship internship training initiative in 2023. The programme involves operating a fully functional restaurant, "CAMeraaaa", co-managed by department and students. Under this unique arrangement, students from the Bachelor of Arts (Honours) in Culinary Arts and Management, and Bachelor of Arts (Honours) in Hotel Operations Management at THEi can engage in restaurant operations at rates below market standards, thereby acquiring invaluable hands-on experience.

Students will not only have the opportunity to oversee the day-to-day operations of the restaurant. Still, they will also delve into crucial aspects such as market analysis, cost and profit calculation, menu design, and promotional techniques. By bridging the gap between classroom learning and real-world business dynamics, students can apply their theoretical knowledge in a practical setting,

gaining a profound insight into the intricacies and fundamentals essential for managing a business and nurturing an entrepreneurial mindset. Through this innovative teaching model, THEi aims to inspire students' entrepreneurial spirit and help them venture into the business world beyond campus, breaking the barriers between academic and business sectors as well as geographical boundaries.

THEi高科院攜手太平洋酒吧集團促成全港首個於真實營運中的餐廳作創業訓練，2023年院校獲集團免費借出旗下分店，開設由院校師生合辦名為「CAMeraaaa」的教學餐廳，讓THEi高科院廚藝及管理（榮譽）文學士及酒店營運管理（榮譽）文學士課程的學生以低於市場成本營運餐廳，汲取實戰經驗。學生不但可籌備自己的餐廳，更可學到市場分析、成本及盈利計算、菜單設計、宣傳技巧等，將課程所學應用於真實營商環境，具體了解經營一門生意的竅門、甚至是創業所需要具備的實際條件和策略。THEi高科院冀通過與商界合作，打破專上教育、業界及地域的限制，以嶄新教學模式啟發學生的企業家精神，並衝出校園勇闖商業世界。

From Useless to Upcycling

Transforming Waste into Sustainable Fashion

設計升級再造 永續時尚融入生活

Sustainable fashion has become an environmental protection trend, the fashion industry is at the tipping point to embed sustainable DNA Future into the very fabric of fashion. The team behind THEi's Bachelor of Arts (Honours) in Fashion Design programme is dedicated to nurturing a new breed of environmentally conscious creatives, steadfast in their mission to drive sustainability within the fashion sphere.

In 2024, the team launched numerous projects in partnership with local NGOs and corporate entities, aiming to create a harmonized environment for the better today and tomorrow. These initiatives include collaboration with St James' Settlement Up-Cycling Centre, where students worked alongside people with disabilities to create eco-friendly upcycled accessories showcased at the "Co-creation to Communities (Co2)" Upcycling Exhibition held at K11 Art Mall.

Co-worked with the Link Sustainability Lab at Lok Fu Place, students and assistant professors from the Fashion Design programme team created a gigantic fabric wall measuring 2.3 metres high and 4.5 metres wide. This eco-friendly fabric wall embodies their innovative vision of sustainability, crafted by regenerated blended cotton made from recycled polyester fibres and woven using electric knitting techniques and recycled yarn.

The team has also partnered with HK Electric to organize the "Back in Fashion" design competition to encourage the public to breathe new life into unwanted items by transforming them into stylish upcycled garments. Through these initiatives, the team at THEi is spearheading a transformative journey from waste to wonder, harnessing the power of upcycling to revolutionize the fashion landscape for a brighter and more sustainable future.



綠色時尚當道，時尚產業紛紛把永續環保理念帶入潮流，THEi 高科院時裝設計（榮譽）文學士課程團隊亦致力培育能以藝術方式傳遞環保理念的新世代，一同推動綠色時尚革命。

課程團隊在2024年先後展開多個社區項目，透過創作進行升級再造，推動可持續發展的新潮流。當中包括參與在K11 Art Mall舉行的「2024 Co-creation to Communities (Co2) 升級再造展覽」，夥拍聖雅各福群會賽馬會升級再造中心，讓課程學生與庇護工場復康人士攜手合作，利用環保物料升級再造成多件時尚創意飾品。

THEi 高科院亦與領展可持續未來館合作，由學生及學系助理教授協同在樂富廣場打造一幅高2.3米、闊4.5米的巨型再造布料藝術牆。這幅永續布料牆採用由回收聚酯纖維再造而成的再生滌棉，利用電動針織技術和再生紗線製作而成，實行利用科技實踐永續時尚理念。

課程團隊更聯同港燈合辦「衣衣不捨」環保時裝設計公開比賽，鼓勵參加者發揮創意，把原材料升級再造，為舊物循環賦予第二次生命，把環保理念融入潮流之中，在日常生活中實踐綠色時尚。

THEi – Lions Clubs Enterprise Start-Up Competition 2024

第二屆THEi高科院—獅子會企業創科比賽



The 2nd THEi – Lions Clubs Enterprise Start-Up Competition 2024, jointly organized by THEi and the Lions Clubs Youth Innovation Fund and co-organized by the Lions Clubs International District 303-Hong Kong & Macau, China, aims to empower THEi students and graduates by nurturing their start-up concepts and fostering their entrepreneurial aspirations. Winning teams were eligible to secure HKD100,000 in start-up funding and gain entry into the "Innov8 Entrepreneurship Incubation Programme", offering access to seasoned entrepreneurial mentors and expansive networking opportunities.

Amongst the standout teams were "U-Treats" and "Bub-bal". The dynamic duo behind "U-Treats" comprised Ho Man-yin, a Bachelor of Arts (Honours) in Culinary Arts and Management graduate, and Lee Hiu-yan, a Bachelor of Science (Honours) in Food Science and Safety graduate. Their innovative venture focuses on repurposing ingredient by-products to create nutritious pet food, epitomizing the upcycling ethos by transforming kitchen scraps into valuable products.

On the other hand, "Bub-bal" brought together a diverse team including Leung Ka-yi, Wong Chun-to, and Tung Ka-fung from the Bachelor of Science (Honours) in Chinese Medicinal Pharmacy programme, alongside Lee Lok-tung from the Bachelor of Arts (Honours) in Culinary Arts and Management programme. Their venture blends traditional Chinese medicine principles with contemporary bubble tea trends to craft wholesome and flavorful hand-shaken beverages, catering to health-conscious consumers seeking unique flavor experiences.

THEi高科院及獅子會青年創科基金主辦、國際獅子總會中國港澳三〇三區協辦的「第二屆THEi高科院—獅子會企業創科比賽」旨在協助THEi高科院學生及畢業生成立初創項目。優勝隊伍可獲10萬港元的創業啟動資金，以及加入「Innov8初創培育計劃」，向經驗豐富的創業導師取經並建立寶貴的人際網絡。

兩隊優勝隊伍分別為「U-Treats」和「Bub-bal」。「U-Treats」由廚藝及管理（榮譽）文學士課程的畢業生何汶諺，以及食品科學及安全（榮譽）理學士課程的學生李曉欣組成，他們利用食材副產品作原材料，研發及製作成健康的寵物食品，透過把廚餘升級改造，致力實現Upcycling的創業理念。「Bub-bal」的成員則是來自中藥藥劑學（榮譽）理學士課程的學生梁嘉怡、黃俊滔、童家楓，以及廚藝及管理（榮譽）文學士課程的學生李樂童，他們將傳統中藥理論與現代珍珠奶茶巧妙結合，研發健康美味的手搖飲品。

Wu Zhi Qiao Rural Service-Learning Initiative

無止橋農村體驗學習計劃

Encouraging students to venture off the campus and apply their academic excellence to society is key to THEi's commitment to ongoing success. Over the past decade, we have strengthened our partnership with Wu Zhi Qiao (Bridge to China) Charitable Foundation, enabling over hundreds of our students to participate in the voluntary programme focus on rural revitalization, encompass initiatives such as footbridge repairs and village facility restoration.

In 2024, three students in the Bachelor of Engineering (Honours) Civil Engineering programme, embarked on an invaluable five-day trip to a rural village in Sichuan. Throughout their trip, they dedicated their efforts to restoring the community kitchen and engaged in farming activities. These immersive experiences allowed the students to reinforce their empathy and witness the life of an underprivileged rural community in China.

This year, Wu Zhi Qiao launched its first Chinese medicine study camp, welcoming students from the Bachelor of Science (Honours) Chinese Medicinal Pharmacy programme participated in a tour to Qingyu Village in Shannxi. Students aimed to assist the locals in discovering the ecological treasures in the Qinling region, such as Chinese herbal medicine. They also shared their expertise in pharmaceutical consultation with the villagers, affording them a priceless opportunity to contribute their skills and compassion to the local community.



THEi高科院與慈善團體「無止橋慈善基金」展開跨界合作，期冀學生走出校園，活學所用為偏遠農村設計和修建橋樑及村莊設施。過去十多年間有超過百名同學參與內地義工計劃，在2024年三名土木工程（榮譽）工學士的學生到訪四川農村，在五天的調研中著力修建農村社區廚房、體驗當地務農工作。通過親身體驗交流，學生能夠瞭解村民所需並貢獻自己力量，為鄉村振興添磚加瓦，實踐課堂所學之餘，更加深對中國偏遠貧困地區的認識。

同年「無止橋慈善基金」首度舉辦內地服務研習團，中藥藥劑學（榮譽）理學士課程學生有幸參加「陝西秦嶺中藥暑期研習營」，深入民間實地研習秦嶺區域中草藥，幫助挖掘社區生態資源。他們更為當地村民提供中醫藥諮詢服務，並採購中草藥給有需要的村民，讓學生能夠盡展所長，體現關懷社區的精神。





*S*TUDENTS & *G*RADUATES

*A*CHIEVEMENTS

學生及畢業生成就



LUI Yi Nok, Ivy 呂欽諾

2016
Graduate

BSocSc (Hons) in Sports and
Recreation Management
運動及康樂管理（榮譽）社會科學學士

LUI Yi Nok, Ivy, graduated with a Bachelor of Sports and Recreation Management from THEi at 2016. She is a registered sports therapist of the Sports Therapists Association of Hong Kong (STAoHK), and the Society of Sports Therapists in the United Kingdom.

呂欽諾2016年畢業於THEi高科院運動及康樂管理（榮譽）社會科學學士課程，之後成為香港運動治療師總會及英國運動治療師學會的註冊運動治療師。

Ivy currently works with LIU Yang, the Men's Ring Champion at both the Paris 2024 Olympics and The Tokyo 2020 Olympics, representing the Chinese National Gymnastics Team. In her role as a sports therapist, Ivy assists in optimizing LIU Yang's performance and ensuring his physical well-being, an opportunity she considers a great honour.

現時，她擔任中國國家體操隊康復師，專責國家隊「吊環王」劉洋的康復治療工作，協助劉洋成功蟬聯2024巴黎奧運會冠軍。呂欽諾很榮幸能在工作中盡展所學，與國家代表隊一同在國際舞台上並肩作戰。

SIN Ka Chun, Sean 冼家俊

2023
Graduate

BEng (Hons) in Building Services
Engineering
屋宇設備工程（榮譽）工學士

Sean is an exceptional graduate honoured with the 2023 Outstanding Student Award from the Hong Kong Institution of Engineers - Building Services Division (HKIE-BSD), recognizing his academic achievements and contributions to the field of Building Services Engineering. With his excellence in academics and practical skills, he has garnered multiple scholarships from governmental bodies, educational societies, and industry entities.



作為屋宇設備工程課程的優秀畢業生，冼家俊於2023年度更由獲香港工程師學會屋宇裝備分部頒發傑出學生獎項，以表揚並認可在學術及樓宇工程領域的貢獻。冼家俊優異的學業成績加上出眾的實習表現，使他獲得來自包括政府機構、學術團體和行業組織的眾多獎學金。

As a proficient and industry-prepared Graduate Member of the Hong Kong Institution of Engineers, Sean embarks on his professional journey as a graduate engineer at MTR Corporation. His role at MTR marks the inception of a promising career in Building Services Engineering.

作為實務知識及才智俱備的畢業生，冼家俊不僅是香港工程師學會會員，更已獲香港鐵路有限公司聘任為見習工程師，加入港鐵標誌著他憑藉建築設備工程領域的專業知識，正進一步踏上璀璨光明的職業生涯的開端。



HO Yuen Wah, Daphne 何沅樺

2023
Graduate

BSc (Hons) in Food Science and Safety
食品科學及安全（榮譽）理學士

HO Yuen Wah, Daphne is an exceptional graduate who has been awarded Self-financing Post-secondary Scholarship Scheme - Outstanding Performance Scholarship (Degree), President's List, Dean's List and Alistair Harvey Foundation Scholarship (Master's study). She further embarked on her journey to pursue a Master's degree in Food Quality and Innovation at University of Leeds in the United Kingdom with fully-funded scholarship.

何沅樺求學時期孜孜不倦，學術表現均名列前茅，先後獲得校長名單嘉許、院長名單嘉許等卓越表現獎，以及賀維雅基金會學術交流獎學金。在2023年度，再次獲賀維雅基金會獎學金，遠赴英國利茲大學攻讀食品品質與創新的碩士學位。

Daphne is currently the Regulatory Affairs Officer in a chocolate company in Cambridge, the UK.

何沅樺現於英國劍橋的一間朱古力公司任職規管事務主任一職。

LEE Chak Man, Carol 李澤敏

Current
Year 4
Student

BA (Hons) in Culinary Arts and Management
廚藝及管理（榮譽）文學士

LEE Chak-man, Carol, has shown unwavering enthusiasm throughout her learning and study journey in Culinary Arts and Management. Last year, she participated in and won the WorldSkills Hong Kong Competition 2023. Additionally, she completed an internship at the pastry shop of the Shangri-La Hotel to gain practical experience. She also successfully participated in a three-week culinary and French language exchange project in Rouen, France, as part of the French Culinary Exchange Scholarship Program organized by Campus France.

李澤敏現為廚藝及管理（榮譽）文學士四年級生，在學習過程中熱忱不斷，抓緊學習機遇。去年，她參與「2023年世界技能大賽香港代表選拔賽」贏得香港區優勝選手，同時先後獲港島香格里拉酒店餅房實習，以及申請由CAMPUS FRANCE主辦的法國廚藝交流獎學金計劃，遠赴法國魯昂進行三周的廚藝及法語交流活動。



▲ LEE Chak Man, Carol (Left) 李澤敏（左）

Carol is a well-rounded student with a strong foundation in both theory and practical skills. She aspires to work in menu design, marketing, and more at multinational food companies upon graduation.

透過院校各工作機會安排及課堂理論實踐並重的特點，李澤敏有機會放眼世界，抓緊更多潛在的發展機遇。她立志於畢業後在跨國食品公司從事菜單設計、食品市場營銷等工作。



Yeung Ka Hang, Max 楊嘉恒

2016
Graduate

BSocSc (Hons) in Sports and
Recreation Management
運動及康樂管理（榮譽）社會科學學士

Upon the graduation, Max became a registered sports therapist with the Sports Therapists Association of Hong Kong and the Society of Sports Therapist, UK. He actively promotes and develops sports therapy in Hong Kong and serves as the Vice Chairman of the Sports Therapists Association of Hong Kong.

2016年自運動及康樂管理（榮譽）社會科學學士課程畢業後，楊嘉恒成為香港運動治療師總會及英國運動治療師學會的註冊運動治療師。他積極參與香港運動治療的推廣和發展，以隨隊治療師的身份先後參加了各類的國際體育盛事，並擔任香港運動治療師總會副主席，成就斐然。

Max is now the dedicated sports therapist for Chinese tennis player Wang Xinyu. Wang partnered with Zhang Zhizhen in the mixed doubles event at the Paris Olympics in 2024 and won a silver medal. Max finds great fulfillment in his work, helping athletes enhance their performance and being part of witnessing historic moments.

楊嘉恒現為中國網球新星王欣瑜的專責運動治療師，王欣瑜於2024年夥拍張之臻出戰巴黎奧運會的網球混雙項目並獲得銀牌。楊嘉恒很慶幸自己的工作能夠幫助運動員提升表現，一同參與並見證歷史時刻。

NG Cheuk Chi, Gigi 吳卓姿

2024
Graduate

BA (Hons) in Landscape Architecture
園境建築（榮譽）文學士

NG Cheuk Chi, Gigi is highly dedicated to her academic performance and received the HSBC Overseas Scholarship for an exchange programme at the University of Sheffield, UK.

吳卓姿學術成績卓越，更於2023年獲得滙豐海外獎學金，負笈英國謝菲爾大學交流學習。



During the exchange programme of studying Landscape Architecture, Gigi achieved top grades in master's courses like Urban Futures, Green Infrastructure & Ecological Master planning, and Landscape Technology. Her experience in visiting renowned design sites inspired her passion for landscape architecture, fostering personal growth and a deep appreciation for cultural diversity and nature.

在整個海外交流旅程中，吳卓姿專攻園境建築學術課程，並在多個碩士課堂中取得優異成績，包括學習城市未來、綠色基礎設施與生態主導規劃、園景科技等。她更有機會親身到訪世界知名景觀設計名所，相關體驗更激發她對園境建築的熱情，拓寬視野及藝術修養，為日後職涯發展奠定紮實基礎。



DIGITAL CONSTRUCTION &
BUILDING SERVICES

數碼建築及設備工程



BEng (Hons) in Civil Engineering 土木工程 (榮譽) 工學士

JUPAS CODE 聯招編號: JSSV05

- Provides broad-based learning in the fields of civil, structural, geotechnical, environmental and hydraulic engineering, transportation and infrastructure development, and engineering project management;
- Enriches students' learning experience through internships and 80 hours of Building Information Modelling (BIM) workshops; and
- Includes 480 hours of Work-integrated Learning.
- 提供廣泛的學習，涉足土木、結構、土力、環境和水利工程、交通和基建發展，以及工程項目管理等領域；
- 透過實習機會及80小時建築資訊模型培訓 (Building Information Modelling, BIM) 來豐富學生的學習體驗；以及
- 包括480小時的工作綜合學習。

CAREER PROSPECTUS 就業前景

Graduates may be employed as assistant engineers, graduate engineers, civil, structural and geotechnical engineers, project coordinators, site agents and project managers in various public and private sectors including governmental departments, utility companies, consultancy and construction companies, as well as any other related suppliers and manufacturers.

畢業生可在政府部門、公用事業機構、顧問和建築公司，以及相關供應商和製造商等公私營機構任職助理工程師、見習工程師、土木、結構及土力工程師、項目統籌主任、地盤主管和項目經理。

PROFESSIONAL RECOGNITIONS 專業認可

The Programme has been accredited by The Hong Kong Institution of Engineers (HKIE). Graduates are eligible to join Scheme "A" training in three disciplines (Civil, Geotechnical and Structural) and become corporate member of HKIE after passing the professional examination in four years. Graduates are also able to become member of the Institution of Structural Engineers (IStructE) and the Institution of Civil Engineers (ICE) from UK by fulfilling further requirements.

此課程已獲香港工程師學會認可。畢業生可參加香港工程師學會工程畢業生 Scheme "A" 培訓計劃，透過系統性的專業訓練，只需四年就能考獲專業工程師資格。畢業生還可以通過滿足進一步的要求成為英國結構工程師學會 (IStructE) 和英國土木工程師學會 (ICE) 的會員。

BSc (Hons) in Surveying 測量學 (榮譽) 理學士

JUPAS CODE 聯招編號: JSSV08

- Offers an integrated programme with specialisations to prepare students to become building surveyors, general practice surveyors, planning & development surveyors, property & facility management surveyors or quantity surveyors; and
- Instils professional surveying knowledge, emphasising the application of theoretical knowledge, practical skills, and digital technology in practice.
- 提供主修選擇的專業課程，裝備學生成為建築、產業、規劃及發展、物業及設施管理或工料測量師；以及
- 重視測量專業的理論知識，實務技能及數碼科技。

CAREER PROSPECTUS 就業前景

Graduates can be employed in both public and private sectors, with potential careers working in various organisations. These include the Architectural Services Department, Buildings Department, Lands Department, Rating and Valuation Department, and Housing Department of the Hong Kong Government. Besides, graduates can work for international and local professional surveying consultancy firms, property developers, building and civil engineering contractors, property investment and asset management firms, and property management companies; they can also work in public bodies such as the Hong Kong Housing Society and the Urban Renewal Authority.

畢業生可在政府的建築署、屋宇署、地政總署、差餉物業估價署、房屋署等部門工作，在國際及本地測量顧問公司、房地產發展商、建築及土木工程承建商、房地產投資及資產管理公司、物業管理公司等私人機構工作，或者在香港房屋協會及市區重建局等公營機構工作。

PROFESSIONAL RECOGNITIONS 專業認可

The programme is fully accredited by the Hong Kong Institute of Surveyors (HKIS) and the Hong Kong Institute of Facility Management (HKIFM).

本課程已獲香港測量師學會 (HKIS) 及香港設施管理學會 (HKIFM) 認可。

BEng (Hons) in Building Services Engineering 屋宇設備工程 (榮譽) 工學士

JUPAS CODE 聯招編號: JSSV10

- Nurtures students to become professional engineers for designing and managing the built environment and the building services systems;
- Combines theory and practice, covering carbon-reducing and energy-saving design methods and data-driven energy management technologies for the built environment and the building services systems, as well as large-scale construction project management skills, providing comprehensive training on the application of Building Information Modelling technologies; and
- Focuses on broadening students' horizons and, through a close partnership with the industry, providing paid job placements and substantial internship opportunities for students to fully understand the real-world operations of the industry, acquire practical skills, prepare well for their future careers, and enhance their competitiveness.
- 旨在培育學生成為專業的建築環境及設備設計和管理工程人才；
- 課程兼備理論與實踐，內容涵蓋建築環境及設備的減碳節能設計方法和數據化能源管理技術，以及大型建築工程專案管理等專業領域，提供全面的建築資訊模擬技術 (Building Information Modelling) 的應用訓練；
- 著重開拓學生視野，與業界緊密合作，為學生安排720小時的實習工作，以充份瞭解業界實際運作，掌握實務技能，為學生未來的職業生涯做好具優勢的準備；以及
- 與香港機電工程師商聯會 (HKFEMC) 結盟，為學生在修讀本課程的4年期間提供有薪工作機會，並津貼學費，讓學生認識業界、體驗工作、學以致用、累積經驗，贏在起跑線。

CAREER PROSPECTUS 就業前景

Graduates are mainly engaged in industries related to built environment and building services engineering, providing professional design and management services for governments, developers, contractors, consulting firms and property or facility management companies. 畢業生主要從事與建築環境及設備工程相關的行業，為政府、發展商、承建商、工程顧問公司、物業管理公司等提供專業設計及管理服務。

PROFESSIONAL RECOGNITIONS 專業認可

This programme has been fully accredited by the Hong Kong Institution of Engineers (HKIE). Academic programmes accredited by HKIE for the Building Services Discipline are recognised by the UK's Chartered Institution of Building Services Engineers (CIBSE) under reciprocal recognition. The programme is also accredited by the Hong Kong Council for Accreditation of Academic and Vocational Qualifications (HKCAAVQ) and recognised by the Electrical and Mechanical Department (EMSD) of the Hong Kong SAR Government as satisfying the academic qualification requirement for the purpose of registration as a Grade C electrical worker.

本課程已獲香港工程師學會 (HKIE) 認可，並經專業資格互認協議為英國屋宇裝備工程師學會 (CIBSE) 所承認。畢業生可參加香港工程師學會工程畢業生培訓計劃 (Scheme A)，透過系統性的專業訓練，最快只需四年就能考獲香港工程師學會正式會員資格。本課程同時獲得香港學術及職業資歷評審局 (HKCAAVQ) 之認可，並獲香港特區政府機電工程署 (EMSD) 認可，符合該署註冊電業工程人員「C」牌的學術水平要求。

BEng (Hons) in Building Services Engineering has been selected by the Education Bureau in the second round of "Pilot Project on the Development of Applied Degree Programmes". 屋宇設備工程 (榮譽) 工學士已獲教育局納入第二輪應用學位先導計劃。

BEng (Hons) in Aircraft Engineering 飛機工程 (榮譽) 工學士

APPLICATION CODE 自資課程編號: ST125204

- Provides students with a degree qualification widely recognised by the aircraft engineering and maintenance industry;
- Teaches with an emphasis on professional knowledge and techniques preferred by the aviation field;
- Equips students with professional engineering knowledge and practical skills in the following particular subject areas:

1. Aircraft Design	2. Aircraft Maintenance Practices
3. Aerodynamics	4. Jet Engine
5. Avionics	6. Engineering Materials
7. Human Factors & Air Legislation	8. Safety & Reliability
9. Aircraft Maintenance Organisation and Management; and	
- 提供獲飛機工程及維修業界廣泛認可之飛機工程學士學位課程；
- 著重專業培訓技巧，迎合航空業介需求；
- 裝備學生使其掌握專業工程知識及實用技巧，課程涵蓋以下範疇：

1. 飛機系統設計	2. 飛機維修程序
3. 飛行力學	4. 飛機發動機
5. 航空電子學	6. 工程物料
7. 人為因數和航空法例	8. 安全性和可靠性
9. 飛機維修機構與管理；以及	
- 包括480小時的工作綜合學習。
- Includes 480 hours of Work-integrated Learning.

CAREER PROSPECTUS 就業前景

Graduates can pursue careers in the aviation and airline industries, the aircraft maintenance industry, aircraft manufacturers and other engineering-related disciplines. They will be eligible for a variety of positions, such as aircraft maintenance technicians, graduate trainees (airlines/maintenance), aircraft design or technical services engineers, strategic planning engineers, flight simulator support engineer, quality auditors, aircraft material/parts controllers and non-destructive test inspectors.

畢業生可投身航空業、航空公司、飛機維修業、飛機製造業及其他相關工程範疇來發展事業。他們合符資格擔任多種職位，包括但不限於飛機維修技術員、見習工程人員 (航空公司/維修)、飛機設計和技術服務工程師、策略計劃工程師、飛行模擬器支援工程師、質量審核員、飛機物資/庫存控制員，以及無損探測檢測員。

PROFESSIONAL RECOGNITIONS 專業認可

Hong Kong Civil Aviation Department (HKCAD) approved HKAR-66 Cat. B1.1 Aircraft Maintenance Basic Licence Training Course.

香港民航處認可 HKAR-66 Cat. B1.1 (航空器維修執照基本執照) 培訓課程。

BSc (Hons) in Green Engineering and Sustainability 綠色工程及可持續發展 (榮譽) 理學士

APPLICATION CODE 自資課程編號: **ST125206**

- Provides students with knowledge in green technologies (environmental engineering-focused), sustainability and skills in response to the Government's 4 initiatives on climate action plan, environmental protection, waste management and smart city development;
- Equips students with professional knowledge and skills to pursue careers and to assume leadership roles to serve the manpower needs of the environmental industry;
- Featuring with both scientific knowledge and practical skills in big data analytics and their applications in environmental and energy industry; and
- Includes Work-Integrated Learning and students can be "work-ready" upon graduation.
- 為學生提供綠色技術（以環境工程為重點）、可持續發展和技能方面的知識，以響應政府關於氣候行動計劃、環境保護、廢物管理和智慧城市發展的四大倡議；
- 為學生提供專業知識和技能，以追求職業生涯並擔任領導角色，以滿足環境行業的人力資源需求；
- 具有大數據分析及其在環境和能源行業應用方面的科學知識和實踐技能；以及
- 包括工作綜合學習，學生畢業後即可“work-ready”。

CAREER PROSPECTUS 就業前景

Graduates may be employed as assistant environmental engineers/consultants, graduate trainees, carbon auditors, assistant sustainability officers, assistant ESG officers, environmental data scientists/analysts, project managers in government departments (such as Environmental Protection Department), technology development associate in public and private utilities (such as railway, electric and gas companies), project manager (consultancies), facility manager, (facilities and building management companies, waste treatment and recycling management service providers, non-government organisations and private corporations).

畢業生可受聘擔任助理環境工程師/顧問、實習生、碳審計員、助理可持續發展主任、助理 ESG 主任、環境數據分析師、環保主任（如環境保護署）、各公共和私營部門擔任技術主任（如鐵路、電力和燃氣公司）、項目統籌主任（顧問公司）、市場技術營銷及銷售工程師（相關的供應商和製造商等）以及設施和物業管理公司、廢物處理和循環再造管理服務供應商、環境保育團體及私營公司等。

PROFESSIONAL RECOGNITIONS 專業認可

The programme is currently seeking recognition from Hong Kong Institution of Engineers (HKIE) and will seek Hong Kong Institute of Qualified Environmental Professionals Limited (HKIQEP) in the future.

本課程正在申請香港工程師學會以及將會申請香港合資格環保專業人員學會的認可。

BEng (Hons) in Digital Manufacturing 智能製造 (榮譽) 工學士[#]

APPLICATION CODE 自資課程編號: **ST125110K^{*}**

- Equips students with advanced digital and manufacturing knowledge, which will benefit them throughout their careers;
- Upgrades students' ability to pursue careers as practising engineers and to assume professional leadership roles;
- Develops students' problem-solving, teamwork, communication, leadership / management skills, and ethical attitudes, which will prepare them for professional practice;
- Equips students with an understanding of health, safety, environmental and contemporary issues, and consequent responsibilities relevant to their professional practice; and
- Strengthens students' commitment to keep abreast of developments in the profession, and to pursue independent and lifelong learning.
- 為學生提供高端的數碼和製造知識，於整個職業生涯長久受益；
- 提升學生從事執業工程師及擔任專業領導角色的能力；
- 培養學生解決問題、團隊合作、溝通、領導/管理等技能和道德態度，為他們的專業實踐做好準備；
- 讓學生了解健康、安全、環境和當代議題，以及就專業實踐所應承認之責任；以及
- 加強學生對專業發展的承諾，追求獨立和終身學習。

CAREER PROSPECTUS 就業前景

Graduates may be employed as Industrial IoT Specialist, Smart Factory Manager, Product Design Engineer, Manufacturing Data Analyst in public and private organizations. These roles are in high demand as industries continue to adopt advanced manufacturing technologies and move towards Industry 4.0. Graduates with expertise in digital manufacturing are well-positioned to drive innovation and efficiency in the manufacturing sector.

畢業生可在公共和私營機構中擔任工業物聯網專員、智能工廠經理、產品設計工程師、製造數據分析師等職位。隨著各行業不斷採用先進的製造技術並向工業4.0邁進，這些職位需求不斷增加。具備智能製造專業知識的畢業生在推動製造業創新和效率方面極具優勢。

[#]The new degree programme for Academic Year 2025/26 is under accreditation. Latest programme curriculum and relevant information will be updated on the THEi website (<http://www.thei.edu.hk>). Should there be any inconsistency between the information in this brochure and that on the THEi website, the latter version prevails. THEi reserves the right to cancel any programme revise programme title, content or change the offering campus(es)/class venue(s) before class commencement if circumstances so warrant. Details will be announced on the THEi website.

[#]此2025/26學年新增之課程有待香港學術及職業資歷評審局審批，最新的課程內容及相關資料會上載於THEi高科院網頁 (<http://www.thei.edu.hk>)。THEi高科院可因應情況於開學前取消任何課程、修正課程名稱、內容或更改開辦課程的分校/上課地點，詳情會於THEi高科院網頁公布。

^{*}The medium of instruction of this programme is Chinese (Putonghua).

^{*}此課程以普通話作為教學語言。

The background features a man in a white t-shirt and blue shorts running towards the right. The scene is overlaid with a complex digital interface in shades of blue. This interface includes binary code (0s and 1s), circular data patterns, and various text labels such as 'ANALYSIS', 'SEARCH', and 'SCANNING'. There are also several colored squares (green, orange, blue, red) and white circles scattered across the design. The overall aesthetic is high-tech and dynamic.

SPORTS & INTERNATIONAL EVENTS MANAGEMENT

運動及國際項目管理

BSocSc (Hons) in Sports and Recreation Management 運動及康樂管理 (榮譽) 社會科學學士

JUPAS CODE 聯招編號: JSSV09

- Instils knowledge in wide range of areas including sports therapy and rehabilitation, sports and recreation management;
- Provides opportunities to specialise in areas of sports therapy and sports management; and
- Prepares students for employment in both public and private sectors, such as working for the Leisure and Cultural Services Department, fitness centres, sports therapy clinics and National Sports Associations.
- 廣泛涵蓋運動治療與康復、運動與康樂管理；
- 學生可以專修兩個不同範疇，包括運動治療和運動管理；以及
- 為畢業生投身公營和私營機構，例如康樂及文化事務署、健身中心、運動治療與復康診所和各個體育總會作好準備。

CAREER PROSPECTUS 就業前景

Graduates from the Sports Therapy Specialisation are eligible to register as full members at the Society of Sports Therapists in the UK as Sports Therapists. They are qualified to work as sports therapists for local or international sport teams as well as sports rehabilitation clinics. Graduates from the Sports Management Specialisation can work at the Leisure and Cultural Services Department, private or residential clubhouses, event management companies or sports marketing companies, theme parks, National Sports Associations, and the Hong Kong Sports Institute Limited.

運動治療範疇畢業生有資格成為英國運動治療師學會的會員及註冊運動治療師。畢業生可成為本地或國際運動隊伍隨隊運動治療師，或運動復康診所的運動治療師；運動管理範疇畢業生有機會於康樂及文化事務署、私人會所、賽事及活動管理公司、體育市場行銷公司、主題公園、各個體育總會和香港體育學院任職。

PROFESSIONAL RECOGNITIONS 專業認可

The Sports Therapy specialisation of this programme is accredited by the UK's Society of Sports Therapists. The programme is accepted by the National Strength and Conditioning Association (NSCA) Education Recognition Program (ERP). This programme is eligible for Qualification Validation of the Coach Accreditation Programme Level 3 Sports-General Theory Coach by the Hong Kong Coaching Committee.

本課程的運動治療範疇已獲英國運動治療師學會的專業認可。

本課程已獲得美國國家肌力及體能協會之“教育認可計劃”接納。

本課程已獲香港教練培訓委員會認證，完成本課程後可獲得教練級別評定計劃第三級運動通論教練的資歷。

BSocSc (Hons) in Sports Coaching 運動教練 (榮譽) 社會科學學士

JUPAS CODE 聯招編號: JSSV13

- Covers a wide range of disciplines in sports skills training, fitness coaching and management; and
- Prepares students for employment in both public and private sectors, such as working for the Leisure and Cultural Services Department, fitness centres, and national and overseas sports clubs.
- 廣泛涵蓋體育技巧訓練，以及健體指導與管理等範疇；以及
- 為畢業生投身公營和私營機構，例如康樂及文化事務署、健身中心各個體育總會作好準備。

CAREER PROSPECTUS 就業前景

Graduates from this programme can become, but not limited to, being a sport coach, strength and conditioning coach, fitness coach, or a sport scientist. Potential employers include National Sports Associations, Hong Kong Sports Institute Limited, Leisure and Cultural Services Department, local and international fitness centres, and national and overseas sports clubs.

畢業生可成為運動教練、體能教練、健身教練，或從事運動科研。並有機會於各個體育總會、香港體育學院、康樂及文化事務署、本地和國際健身中心及國際和海外體育會任職。

PROFESSIONAL RECOGNITIONS 專業認可

The teaching team can provide the best support and guidance in weightlifting, and the professional level of the team has met the standards set and recognised by the British Weight Lifting (BWL).

教學團隊可提供最佳舉重支持和指導，專業教學團隊均已達到英國舉重協會所要求的標準及認可。



BA (Hons) in Public Relations and International Events Management

公共關係及國際項目管理 (榮譽) 文學士

APPLICATION CODE 自資課程編號: MH125108 / MH125110K*

- Nurtures future public relations specialists with a solid foundation in public relations, marketing, management and international events management;
- Prepares graduates to work in the fields of public relations, corporate communications, advertising, and marketing; and
- Enriches their learning experience through internships, industry projects and globalised learning.
- 提供度身訂造的獨特課程，培養公共關係專才，打好他們在公共關係、市場營銷、管理及國際項目管理領域的紮實基礎；
- 畢業生可從事與公共關係、企業傳訊、廣告、市場營銷等有關職務；以及
- 透過行業實習機會、業界所籌辦的活動及國際化學習模式，豐富學生的學習體驗。

CAREER PROSPECTUS 就業前景

Graduates can pursue careers in public relations, corporate communications, advertising and marketing for non-profit and profit organisations. Employment opportunities include executive positions in but not limited to public relations, advertising, corporate communications, marketing, event management, media planning, buying and sales, investor relations, publicists, customer relations, community relations, copywriting, translation and corporate brand management.

畢業生可在企業或非牟利機構從事與公共關係、企業傳訊、廣告及市場營銷等有關職務。就業機會包括但不限於：公共關係、廣告、企業傳訊、市場營銷、項目管理、媒體策劃與營銷、投資者關係、宣傳專員、客戶關係、社區關係、撰稿員、翻譯和品牌管理等有相關職務。

PROFESSIONAL RECOGNITIONS 專業認可

The Hong Kong Public Relations Professionals' Association Limited (PRPA), Hong Kong Institute of Marketing (HKIM), the Hong Kong Advertisers Association (HK2A) and the Hong Kong Association of Interactive Marketing (HKAIM) accept our students as student members.

The programme is a member of the Hong Kong Public Relations Professionals' Association Limited (PRPA) and Hong Kong Exhibition & Convention Industry Association (HKECIA).

香港公共關係專業人員協會、香港市務學會、香港廣告客戶協會及香港互動市場商會接受學生的申請，成為學生會員。此課程已被「香港公共關係專業人員協會」及「香港展覽會議業協會」認可為其中成員。

* This programme provides two mediums of instruction, English (Application code: MH125108) and Chinese (Putonghua) (Application code: MH125110K), for selection.

* 此課程提供英語教學語言 (自資課程編號: MH125108) 及普通話教學語言 (自資課程編號: MH125110K) 選擇。



BA (Hons) in Fashion Design 時裝設計 (榮譽) 文學士

JUPAS CODE 聯招編號: JSSV01

- Cultivates students' creativity and builds practical career experience through using design technologies adopted industry-wide;
- Honors advanced knowledge and skills through specialised streams of fashion design or fashion management; and
- Deepens students' understanding of the fashion market through corporate visits, internships and attending fashion shows.
- 培養學生的創造力，運用科技輔助設計，建立他們的實務經驗；
- 透過進階科目學習，以及攻讀時裝設計或時裝管理專修科來鞏固他們的知識和技能；以及
- 透過企業探訪、實習機會和時裝表演來加深他們對市場的認識。

CAREER PROSPECTUS 就業前景

Upon the completion of the programme, graduates can undertake various roles in the fashion industry and within the fashion retailing and communication sectors, such as fashion designer, knitwear designer, fashion accessory designer, fashion merchandiser, product developer, fashion buyer.

學生完成本課程畢業後，可在時裝界擔任各種工作，包括時裝設計師、針織衣設計師、時尚配飾設計師、時裝採購員、產品開發人員、時裝買手，以及成為時裝零售業和傳訊業的各類專才。

BA (Hons) in Product Design 產品設計 (榮譽) 文學士

JUPAS CODE 聯招編號: JSSV02

- Through professional product design training, from computer-aided design, model making, to production development methods, students are trained to become professional product designers from concept to practice;
- Exposes students to the latest manufacturing ideas and technologies for product definition, design, development, strategy and branding; and
- Provides live industry projects and internships within curriculum so that students gain first-hand insights and work experience as they work with Hong Kong, Mainland China and global industry partners.
- 通過專業產品設計培訓，從電腦輔助設計、模型製作、以致生產開發方式，培養學生從概念到實踐成為專業產品設計師；
- 探索適用於產品開發、改良和品牌定位策略的最新製作意念和技術；以及
- 透過將業界交流和實習包括於課程建構內，讓學生洞悉香港、中國內地和國際市場的趨勢。

CAREER PROSPECTUS 就業前景

Staying abreast of the latest applications of new technology, graduates will be equipped with professional knowledge of product design and the marketing acumen necessary for the product design and development industry. Graduates can kick start their careers as designers, 3D artists, design engineers, project coordinators, project managers or product managers in various fields ranging from innovative product design, purchasing and merchandising, consumer electronics to digital entertainment; working on products such as clocks, watches and jewellery, fashion and lifestyle products, home and kitchen products, automotive products, toys and children's products to gifts and premiums.

畢業生將緊貼新技術的應用，具備產品設計的專業知識，以及產品設計及開發行業所需的行銷觸覺。他們可在創新產品設計、採購和買辦、消費電子產品、數碼娛樂、鐘錶珠寶、時裝和生活時尚產品、家居和廚房用品、汽車產品、玩具和兒童用品，以及禮品和贈品等多個行業擔任設計師、3D畫師、設計工程師、項目統籌主任、項目經理或產品經理來發展事業。

BA (Hons) in Digital Advertising 數碼廣告 (榮譽) 文學士

APPLICATION CODE 自資課程編號: DS125111

- Nurtures the next generation of advertising professionals with practical courses covering a combination of traditional and digital advertising practices in new media;
- Equips students with skills to enhance advertising effectiveness through research, data analysis and product evaluation; and
- Broadens students' horizons through learning from industry talent from across Hong Kong, Mainland China and overseas.
- 結合傳統和數碼廣告活動在新媒體實用課程，藉以培育新世代專才；
- 從資料搜集、數據分析、產品評估入手，為學生裝備技能來提升廣告效益；以及
- 透過本地、國內和海外業界專才的分享，開拓學生的視野。

CAREER PROSPECTUS 就業前景

Upon completing the programme, students will possess professional advertising skills with a strong marketing acumen and awareness of new media technologies — all essential qualities for conducting advertising campaigns, digital marketing, branding design, interactive and online advertising, as well as cross-media and graphic communication design work in the industry.

學生完成本課程後，將擁有廣告專業知識、養成營銷觸覺，以及更加注意到新媒體技術的發展，這些都是策劃廣告計劃、數碼營銷、品牌設計、互動和網上廣告，跨媒體和圖像傳訊設計工作的必備技能。

BA (Hons) in Cinematic Arts and Technology 電影藝術及科技 (榮譽) 文學士

APPLICATION CODE 自資課程編號: DS125112

- Enable students to acquire a solid understanding in both practical and theoretical knowledge of artistic and innovative storytelling abilities with wider perspectives in creative process;
- Build up students' repertoire of cinematic arts knowledge and skills through practices and understanding of technologies in the cultural and creative industries sector;
- Equip students with the ability to work independently in their specialisation and with the ability to communicate and collaborate effectively with team members of various production specialties; and
- Enable students to be active learners and open-minded in the exploration of various forms of cinematic arts and the development of arts and technology.
- 讓學生對藝術和說故事的實踐和理論上有紮實的了解，從而在創作的過程中有更廣闊的視野；
- 通過實踐、及理解文化和創意產業的發展，培養學生的電影藝術知識和技能；
- 裝備學生能獨立處理專業領域的工作，以及能與各專業團隊成員有效溝通和協作；
- 培養學生成為主動的學習者，並以開放的態度探索各種電影藝術和科技發展的可能性。

CAREER PROSPECTUS 就業前景

Mainly cultural and creative industries sector, such as film, TV, animation, multimedia; other related sectors of audio and visual include graphic design and creative communication, advertising, corporate communication, arts and media administration, etc.

以文化及創意產業為主，包括電影、電視、動畫、多媒體；其他影音界別，包括視覺與創意傳播、廣告、企業傳訊、藝術與媒介行政等。

The background is a vibrant green with a blurred image of foliage. Overlaid on this are several decorative geometric shapes: a large white square with rounded corners, a smaller white square, a white circle, and a white square with rounded corners. There are also several small colored squares in blue, red, and purple scattered across the page.

*HORTICULTURE,
ARBORICULTURE &
LANDSCAPE MANAGEMENT*

園藝樹藝及園境管理

BA (Hons) in Landscape Architecture 園境建築 (榮譽) 文學士

JUPAS CODE 聯招編號: JSSV03

- Equips students with both technical and professional knowledge and skills with a studio-based curriculum, which addresses landscape planning, design, and management, as well as environmental conservation;
- Offers students professional insights into the industry by teaching both spatial design expertise of the built environment and knowledge of natural systems, in order to provide solutions that are both visually appealing and sustainable; and
- Teaches a wide variety of practical and intellectual expertise needed in the industry, such as landscape planning and design, landscape project management, landscape theory and science, environmental conservation, tree management and greening works.
- 園境建築學具備跨學科的特色，是一門應用自然科學、人文科學與藝術的專業學科；
- 著重培養學生的綜合能力並通過跨學科的專業培訓，幫助學生掌握園境建築學在科學和藝術範疇的核心知識和專業技能；以及
- 教學重點包括：園境規劃和設計、園境項目管理、園境理論和科學、環境保育、樹木管理及綠化工程等。

CAREER PROSPECTUS 就業前景

Landscape architects are tasked with a wide range of projects, including city planning or development proposals, infrastructural works, and land development; design for new or enhanced open spaces and streetscapes, waterfronts, and recreational complexes; landscape design and planning for real estate developments; landscape and tree management, landscape and visual impact assessments; the environmental reviews and assessments. Graduates will have access to a range of job opportunities, with roles centred on design to more technical or horticultural expertise. They may join landscape architectural practices or work in the landscape unit of multidisciplinary consultancies as a landscape designer or assistant project manager, or field officer in any government-related department or contractors' organisation.

園境建築的專業服務範圍廣泛，包括區域規劃或發展計劃、基礎設施建設及土地開發，開放空間及街道、濱水空間、休閒綜合體設計或改善，商業地產開發項目的園境設計和規劃，園境及樹木管理、園境及視覺影響評價，環境回顧及評價等。畢業生可從事設計、技術或園藝範疇的工作。具體而言，可於園境建築事務所或綜合顧問公司任職園境設計師或助理項目經理，或於相關政府部門或承建商擔任工程現場職務。

PROFESSIONAL RECOGNITIONS 專業認可

Graduates may transfer to locally or overseas-accredited Master's or professional degree programmes. Suitable graduates could receive a scholarship to transfer to the Master of Landscape Architecture programme offered by the University of Gloucestershire in the UK, which is recognised by the Landscape Institute of the UK, the International Federation of Landscape Architects, as well as the Hong Kong Institute of Landscape Architects.

畢業生可選擇攻讀本地或海外獲認可的碩士學位或專業學位。部分符合資格的畢業生更能取得英國格羅斯特郡大學的獎學金銜接其經英國園景學會及國際風景園林師聯合會認可 (亦獲香港園景師學會認可) 的碩士課程。

BSc (Hons) in Horticulture, Arboriculture and Landscape Management

園藝樹藝及園境管理 (榮譽) 理學士

JUPAS CODE 聯招編號: JSSV07

- Is Hong Kong's first and only locally accredited horticulture and arboriculture bachelor's degree programme;
- Teaches a combination of professional knowledge and practical skills in horticulture and landscape management;
- Instils knowledge in key areas such as strategic planning, implementation, social responsibilities and environmental sustainability; and
- Deepens students' understanding of industry operations through internships and field trips.
- 香港首個及唯一一個經本地評審的園藝樹藝專修學士學位課程
- 結合園藝和園景管理的專業知識和實務技能；
- 涵蓋主要範疇，包括策略性規劃、計劃執行、社會責任和環境可持續發展等；以及
- 透過實習機會和實地考察來加深學生對行業運作的理解。

CAREER PROSPECTUS 就業前景

Graduates may be employed for roles such as arborists, tree risk assessors, tree works supervisors, landscape supervisors, landscape and horticulture project managers, green roof and vertical greening project supervisors, turfgrass managers, horticulture and tree specialists, industry business and technical representatives, and horticultural or landscape consultants and educators.

畢業生可任職樹木樹藝師、樹木風險評估員、樹木工程監督、園藝或園景項目經理、綠化屋頂及垂直綠化工程監督、草坪管理人員、園藝或樹木專家、園藝或園景顧問及教育工作者等。

PROFESSIONAL RECOGNITIONS 專業認可

Graduates who are eligible may register to become:

- Certified Arborist of the International Society of Arboriculture (USA)
- Accredited Arborist of the Hong Kong Institute of Landscape Architects
- Technician or Professional Membership of The Arboricultural Association (UK)
- Membership of the Chartered Institute of Horticulture (UK)

畢業生符合資格申請成為以下協會會員：

- 美國國際樹藝協會註冊樹藝師
- 英國園藝學會會員
- 香港園境師學會認可樹藝師
- 英國園藝學會會員



CHINESE MEDICINE & FOOD SCIENCE

中醫藥及食品科學

BSc (Hons) in Testing and Certification 檢測和認證 (榮譽) 理學士

APPLICATION CODE 自資課程編號: **ST125203**

- Equips students with the knowledge and practical skills to work in the complex and ever-changing environment of the testing, inspection and certification (TIC) industry;
- Emphasises both scientific knowledge and practical skills in four important areas of TIC – integrated science, analytical science, testing technologies, and quality control and management – which would allow graduates to pursue professional careers in the TIC sector; and
- Includes up to 480 hours of Work-integrated Learning and a one-year work-study degree programmes (voluntary participation).
- 為學生裝備知識和實務技能，讓他們應付檢測和認證行業中複雜多變的環境；
- 著重科學理論知識和實務技能並重，著眼於此行業的四個重要領域，包括綜合科學、分析科學、檢測技術，以及質量控制和管理，好讓畢業生在檢測和認證界中建立專業事業；以及
- 包括高達480小時的工作綜合學習，及全年工讀學士課程(自願參與)。

CAREER PROSPECTUS 就業前景

Graduates will be qualified for supervisory and technical duties in the TIC industry, including technical assistants, quality assurance assistants and chemists. They can advance to managerial positions, such as senior chemists, technical consultants and technical managers with accumulated working experience and professional qualifications.

畢業生可在檢測和認證行業中擔任監督和技術工作，例如：技術助理、品質保證助理和化學主任等。當他們累積了足夠的經驗和專業資格後，可晉升至高級化學主任、技術顧問和技術經理等。

PROFESSIONAL RECOGNITIONS 專業認可

Graduates from this programme are eligible to apply for the Certified Testing Professional (CTP) by the Hong Kong Association for Testing, Inspection and Certification (HKTIC).

畢業生可申請成為香港測檢認證協會的認可專業測試師。

BSc (Hons) in Chinese Medicinal Pharmacy 中藥藥劑學 (榮譽) 理學士

APPLICATION CODE 自資課程編號: **ST125204 / ST125207J***

- Cultivates professionals needed by the Chinese medicine pharmacy industry in the future to further the long-term development of Chinese medicine in Hong Kong;
- Offers practical skills and training based on a foundation of both traditional Chinese medicine and scientific knowledge in order to better meet the needs of the industry and increase the competitiveness of graduates in the employment market;
- Enhances students' critical thinking and management skills for the further development of their career path in the traditional Chinese medicine pharmaceutical industry; and
- Includes up to 560 hours of Work-Integrated Learning, and a one-year work-study degree programmes (voluntary participation).
- 培養未來中藥行業所需要專才，以配合香港中醫藥的長遠發展；
- 在傳統中醫藥和科學知識的基礎外，課程加入行業所需的實務技能和實習培訓，讓學生所學更能配合業界需求，增加學生在市場就業的競爭力；
- 提升學生批判思考和管理能力，讓學生日後有足夠能力上流至中、高層管理級別職位，推動中藥行業發展；以及
- 包括高達560小時的工作綜合學習，及全年工讀學士課程(自願參與)。

CAREER PROSPECTUS 就業前景

Graduates can pursue careers in the traditional Chinese medicine pharmaceutical industry and can undertake various professional technical and management jobs, including but not limited to the Chinese medicine regulatory department of the Government, Chinese medicine pharmacists in hospitals or clinics, quality control professionals in pharmaceutical factories, Chinese medicine testing or appraisers, registration officer for Chinese medicines, Chinese medicine research assistant, and more. Graduates can advance to managerial positions with accumulated working experience and professional qualifications.

畢業生可投身中藥藥劑行業，有能力擔任各種專業技術和管理工作，包括但不限於政府衛生署中醫藥規管部門、中醫醫院或診所的中藥藥劑師、藥廠品質控制專業人員、中藥檢測或鑑定人員、中成藥註冊專員及中藥研究助理等。當畢業生累積足夠的工作經驗及取得專業資格後，更可晉升至中、高層管理級別職位。

PROFESSIONAL RECOGNITIONS 專業認可

This course is accredited by the Hong Kong Chinese Medicine Pharmacists Association, and graduates will be eligible for associated membership; and

Graduates who have worked in pharmacy or Chinese pharmacy for two years can apply for the qualification examination for licensed pharmacists (Chinese medicines) of the People's Republic of China.

本課程獲香港中藥藥劑師協會認可，畢業生將符合該協會的預備會員資格；以及
畢業生在藥學或中藥學崗位工作滿二年者，可以報考中國執業藥師（中藥學）資格考試。

*This programme provides two mediums of instruction, English (Application Code: ST125204) and Chinese (Cantonese) (Application Code: ST125207J) for selection. Both programmes accept application for Year-1, Year-2 and Year-3 entry.

*此課程提供英語教學語言(自資課程編號: ST125204)及廣東話教學語言(自資課程編號: ST125207J)。兩課程均設一、二、三年級入學。

BSc (Hons) in Nutrition and Healthcare Management 營養及健康管理 (榮譽) 理學士

APPLICATION CODE 自資課程編號: ST125205

- Cultivates a new breed of healthcare para-professionals in the healthcare administration, community healthcare, elderly and residential care services, and nutrition and health segments;
 - Teaches knowledge in health sciences and healthcare skills, to prepare students to work in the areas of nutrition and healthcare management; and
 - Provides internships in nutrition and healthcare related organisations for students to gain practical experience, including up to 480 hours of Work-integrated Learning.
- 培養與健康護理行政、社區健康護理、長者及家居護理服務，以及營養健康相關的新生代醫護專才；
 - 覆蓋健康科學知識和醫護保健技能，藉此裝備學生，為日後投身營養及醫療保健管理行業做好準備；以及
 - 為學生提供在醫護及健康管理相關的機構實習的機會，藉以增強他們的實務經驗。包括高達480小時的工作綜合學習。

CAREER PROSPECTUS 就業前景

Graduates can hold administrative posts in government departments, public or private medical or healthcare institutions, or work as project officers in rehabilitation centres or wellness and nutrition commercial organisations, with the opportunity to be promoted to manager-level after gaining sufficient work experience.

With a sharp increase in the ageing population and a trend of service expansion in many major hospitals, there is a huge demand for healthcare and nutritional science personnel and specialists. The industry not only provides many job positions to graduates of this programme, they can also have excellent upward mobility opportunities in their careers.

畢業生可在政府、公私營之醫護機構或護理中心出任行政職位，或在復康治療中心及健康營養商業機構擔任項目主任。當他們獲取足夠經驗後，可晉升為管理人員。

隨著人口老齡化和各大醫院擴充服務，業界對醫療護理及營養科學專才人手需求甚殷。因此，醫療健康行業不單為本課程的畢業生提供大量就業職位，更有機會讓他們向上流動。

PROFESSIONAL RECOGNITIONS 專業認可

Graduates are eligible to apply for membership to the Hong Kong Management Association and Associateship of the Hong Kong College of Health Services Executives, and membership of the Hong Kong Nutrition Association as nutritionists.

畢業生可申請成為香港管理專業協會及香港醫務行政學院的會員，以及香港營養學會的營養學家會員。



*HOTEL MANAGEMENT &
CULINARY ARTS &
TECHNOLOGY*

酒店餐飲管理及科技應用

BA (Hons) in Culinary Arts and Management 廚藝及管理 (榮譽) 文學士 JUPAS CODE 聯招編號: JSSV04

- Is Hong Kong's first and only locally accredited Culinary Arts and Management bachelor's degree programme ;
- Offers relevant knowledge about culinary and cuisine culture, including food trends, recipes and menu design. It also provides business skills such as corporate financial planning, human resource management, digital marketing in training students to become all-round catering professionals;
- Offers the Western and Chinese culinary arts with the principles of professional hospitality and business management. Students can deepen their understanding of sustainability, E commerce, business ethics and law in different integrated studies;
- Offers up-to-date culinary arts and hospitality management skills through professional training facilities and extensive internship opportunities; and
- Offers local and overseas work-integrated learning internship opportunities, master the latest culinary arts knowledge and management skills, prepare students for the international job market, and expand their networking.
- 香港首個及唯一一個經本地評審的廚藝及管理專修學士學位課程；
- 提供烹飪和飲食文化的相關知識和技能，包括烹飪詞彙、美食趨勢、食譜和菜單設計，同時亦會提供商業財務策劃、人力資源管理和組織行為學、市場推廣、電子營銷等商業技能，培養學生成為全面的餐飲人才；
- 糅合中西廚藝、專業餐飲及商業管理理論，學生可在不同的綜合學習加深可持續性發展、營銷、商業道德與法律及創業等知識；以及
- 提供廣泛的本地及海外綜合實習機會，掌握最新的烹飪藝術知識和管理技能為學生為國際就業市場做好準備，更可擴闊人際網絡。

CAREER PROSPECTUS 就業前景

Since the programme was launched, a significant number of graduates have indeed achieved mid-to-high-level management positions in hotels and catering-related companies. Graduates of this programme can take up various managerial positions, including junior sous chefs specialising in Chinese cuisine or Western cuisine, Junior Sous Chefs in Baking and Pastry, restaurant chefs, and restaurant operators. The programme also offers graduates opportunities for both local and overseas employment, such as hotels, clubs, theme parks, airline catering services, catering groups, and Michelin-starred restaurants, expanding their professional and personal horizons and enabling them to pursue careers in multinational enterprises and engage in global hotel and catering ventures.

本課程由開辦至今已有多位畢業生從事酒店和餐飲相關公司的中高管理層職位。畢業生可擔任不同的管理層職位，包括中西餐副主廚、烘焙及糕點初級副主廚、餐廳主廚、餐廳經營者等。此外，本課程更為畢業生提供了本地和海外就業機會，例如酒店、會所、主題公園、航空餐飲機構、餐飲集團以及米芝蓮餐廳等，拓展他們的專業及個人視野，讓他們能夠在跨國企業從事國際性酒店和餐飲行業，謀求職業發展。

PROFESSIONAL RECOGNITIONS 專業認可

This Programme has been accredited by the Institute of Hospitality (UK), and received the Recognition of Quality Culinary Education Programme Certification by the World Association of Chefs' Societies. The programme achieved Observer of the International Centre of Excellence in Tourism and Hospitality Education (THE-ICE). The Food Hygiene and Sanitation module has been approved by the Food and Environmental Hygiene Department of the Hong Kong Government (FEHD). Upon Successful completion of this module from AY 2024/25 onwards, their qualifications have been covered and exempted from the examination to obtain the registration of the Food Hygiene Manager under the scheme.

本課程已被英國款接服務學會 (Institute of Hospitality, UK) 認可，並獲世界廚師協會「優質廚藝教育認證」。本課程亦成為傑出酒店及旅遊教育國際中心觀察成員。本課程內的食品及環境衛生教學單元亦獲香港政府食物環境衛生署認可，自2024/25 學年起順利完成該教學單元的學生，其資歷已覆蓋並豁免考試取得食品衛生經理註冊。

BA (Hons) in Hotel Operations Management 酒店營運管理 (榮譽) 文學士

APPLICATION CODE 自資課程編號: MH125104 / MH125109K*

- Provides balanced training in hotel operations and professional management;
- Prepares students for careers in the hospitality industry with training in key departments including front office operations, food and beverage management, housekeeping, finance, human resources, marketing and e-business; and
- Adopts a work-integrated learning approach through internships and industry projects.
- 提供全面的酒店營運和專業管理訓練；
- 為投身酒店業的學生提供涵蓋多個範疇的專業訓練，包括前堂服務運作、食物及餐飲管理、房務、財務、人力資源、市場營銷及電子商務；以及
- 獨特的實務學習模式，包括行業實習及業界活動。

CAREER PROSPECTUS 就業前景

After obtaining relevant operational experience in the hotel/hospitality industry, graduates will be capable of assuming managerial positions such as front office manager, restaurant manager, catering manager, housekeeping manager, or revenue manager in local, regional or global hospitality companies, (e.g., hotel and resort companies, conference and exhibition centres, private and country clubs, and theme parks, etc).

於累積相當的運營經驗後，畢業生可在本地、鄰近區域性乃至國際性的酒店與款待業機構(如酒店及度假村、會議及展覽中心、私人會所、鄉村俱樂部、及主題樂園等)擔任不同的管理職級職位，包括前堂部經理、餐廳經理、餐飲部經理、房務部經理、及酒店營收管理經理等。

PROFESSIONAL RECOGNITIONS 專業認可

This programme has been accredited by the internationally-renowned Institute of Hospitality (UK), and received the Recognition of Quality Culinary Education Programme Certificate by the World Association of Chefs' Societies. The programme achieved Observer of the International Centre of Excellence in Tourism and Hospitality Education (THE-ICE). Besides, it has been recognized as an Alliance Network Friend.

本課程已獲以下組織認可：

- 英國款待服務學會
- 世界廚師聯盟聯合會
- 旅款聯盟網絡之友
- 傑出酒店及旅遊教育國際中心觀察成員

* This programme provides two mediums of instruction, English (Application code: MH125104) and Chinese (Putonghua) (Application code: MH125109K), for selection.

* 此課程提供英語教學語言(自資課程編號:MH125104)及普通話教學語言(自資課程編號:MH125109K) 選擇。



*DIGITAL TECHNOLOGY &
INNOVATIVE BUSINESS*

■ ■ ■ ■ ■ ■

數碼科技及創新商業

BSc (Hons) in Multimedia Technology and Innovation 創新及多媒體科技 (榮譽) 理學士

APPLICATION CODE 自資課程編號: DS125108

- Focus on 3 main areas:
 - 1) 2D / 3D Game Design and Development;
 - 2) 2D / 3D Animation and Video (VFX) Production;
 - 3) Interactivity Design (UI / UX / WEB / APP / AR / VR / MR);
 - Equips students with an understanding of the latest technological innovations, market trends and digital techniques, and empowers them to explore valuable new multimedia solutions; and
 - Enhances students' practical experience with project-based learning and exposure to industry connections.
- 課程主要分為三個領域：
 - 1) 2D / 3D 遊戲設計及開發；
 - 2) 2D / 3D 動畫製作及影片(特效)製作；
 - 3) 互動設計 (UI / UX / WEB / APP / AR / VR / MR)；
 - 因應學生對創新科技、市場趨勢和數碼技術的理解，讓他們探索創新而具價值的多媒體方案；以及
 - 促進以項目為本的學習方式和行業連結，藉以提高學生的實戰經驗。

CAREER PROSPECTUS 就業前景

Graduates can embark on careers as multimedia programmers, multimedia designers, game designers, animators, user-experience designers and new media artists in the creative and digital entertainment industries. After amassing further experience, they can advance to managerial positions such as project managers, technical directors and creative directors.

畢業生可在創意及數碼娛樂行業裏任職多媒體編程員、多媒體設計師、遊戲設計師、動畫師、用戶體驗設計師，以及新媒體畫師。當他們獲得更多經驗後，可晉升為項目經理、技術總監及創意總監等管理職位。

BSc (Hons) in Information and Communications Technology 資訊及通訊科技 (榮譽) 理學士

APPLICATION CODE 自資課程編號: DS125109

- Equips students with a combination of conceptual and technological knowledge with practical experience in software and network development;
 - Delves into contemporary mobile and internet technologies for the development of game software; and
 - Prepares graduates to enter the dynamic creative industries of multimedia design and digital entertainment.
- 提供綜合軟件和網絡設計的課程，著重理論和科技知識與實踐並重；
 - 為開發遊戲軟件鑽研時下的流動和互聯網技術；以及
 - 為畢業生投身於動態的多媒體設計和數碼娛樂創意產業作好準備。

CAREER PROSPECTUS 就業前景

Graduates may enter careers as software developers, network engineers, game software developers or mobile and web application programmers, and may take up challenging careers like project managers, game software technical officers, internetworking administrators and other managerial positions in the IT and software development industry.

畢業生可任職軟件開發員、網絡工程師、遊戲軟件開發員或流動及網絡系統編程員，甚至出任項目經理、遊戲軟件技術主任、資訊系統管理員等富挑戰性的管理職位。

BA (Hons) in Music Technology and Management 音樂科技及管理 (榮譽) 文學士[#]

APPLICATION CODE 自資課程編號: DS125113K*

- Cultivate students with a comprehensive understanding of the dynamic intersection between music, technology, and management principles;
- By integrating practical training and theoretical knowledge, this programme seeks to meet the growing demand for skilled professionals in the music industry, with a particular focus on the vibrant entertainment sectors in Hong Kong, the GBA and the Mainland; and
- With a strong emphasis on vocational preparation, the programme will equip students with the necessary expertise and competencies to embark on successful careers in the ever-evolving music industry.
- 旨在培養學生全面理解音樂、技術和管理原則之間的相互關係；
- 通過整合實踐培訓和理論知識，該課程旨在滿足音樂行業對專業人才日益增長的需求，特別關注香港、大灣區和內地充滿活力的娛樂行業；以及
- 通過強調職業準備，本課程將為學生提供必要的專業知識和能力，以便在不斷變化的音樂行業中展開成功的職業生涯。

CAREER PROSPECTUS 就業前景

On completion of the programme, graduates can work in creative media development of different organisations, pop culture companies, sound mix studios, post-production houses, advertising firms, and audio production department in television broadcast. Other job opportunities include musicians, sound designers, film music composers, sound technicians, sound engineers, music producers, artist managers, music show management, event management, etc.

完成課程後，畢業生可於不同的組織參與創意媒體開發工作，包括流行文化公司、音效混音工作室、後期製作公司、廣告公司，以及電視廣播的音頻製作部門。其他職業機會包括音樂家、音效設計師、電影音樂作曲家、音效技術員、音響工程師、音樂製作人、藝人經理、音樂節目管理、活動管理等。

*The medium of instruction for the BA (Hons) in Music Technology and Management (Application Code: DS125113K) is Chinese (Putonghua).

*音樂科技及管理 (榮譽) 文學士 (自資課程編號: DS125113K) 課程以普通話作為教學語言。

BSc (Hons) in Cyber Security 網絡安全 (榮譽) 理學士[#]

APPLICATION CODE 自資課程編號: DS125114

- Gain practical experience by applying theoretical knowledge to real-world cybersecurity challenges and solutions;
- Develop skills and competencies that are highly valued by the industry; and
- Aligned with industry standards, encompasses 4 core cybersecurity topics and foundational knowledge in Software security, Network security, Data security and Security Management and Human Factor ensuring a well-rounded education in cybersecurity.
- 通過將理論知識應用於實際的網絡安全挑戰和解決方案，從而獲得實際經驗；
- 培養行業需要的技能；以及
- 符合行業標準，涵蓋四個核心網絡安全主題的重要知識：軟件安全、聯網安全、數據安全和人為因素及安全管理，確保提供全面的網絡安全教育。

CAREER PROSPECTUS 就業前景

Graduates may enter career as Security Analyst, System Security Administrator, Security Engineer, Security Specialist, Security Auditor, System Administrator, System Engineer and I.T. Technical Support.

畢業生可任職系統安全分析師、系統安全管理員、系統安全工程師、系統安全專員、系統安全稽核人員、系統管理員、系統工程及系統技術支援。

PROFESSIONAL RECOGNITIONS 專業認可

Graduates are ready to sit in the following certification examination:

- Cisco CyberOps Associate certification
- Certified Information Systems Security Professional
- Certified Secure Software Lifecycle Professional
- OffSec Certified Professional
- Certified Information Systems Auditor

本課程畢業生將具備應考以下專業證書之能力：

- 思科CyberOps 工程師
- 資訊系統安全認證專家
- 資訊安全軟體開發專家
- Offensive Security 認證專家
- 資訊系統稽核人員認證

[#]The new degree programmes for Academic Year 2025/26 is under accreditation. Latest programme curriculum and relevant information will be updated on the THEi website (<http://www.thei.edu.hk>). Should there be any inconsistency between the information in this brochure and that on the THEi website, the latter version prevails. THEi reserves the right to cancel any programme revise programme title, content or change the offering campus(es)/class venue(s) before class commencement if circumstances so warrant. Details will be announced on the THEi website.

*此2025/26學年新開辦之課程有待香港學術及職業資歷評審局審批，最新的課程內容及相關資料會上載於THEi高科院網頁(<http://www.thei.edu.hk>)。THEi高科院可因應情況於開學前取消任何課程、修正課程名稱、內容或更改開辦課程的分校/上課地點，詳情會於THEi高科院網頁公布。

A PPLICATION P ROCEDURES

申請程序



Year 1 Entry

一年級入學

Entrance Requirements (HKDSE Qualifications) 入學要求 (香港中學文憑試學歷)

- Level 3 or above in the HKDSE English Language and Chinese Language; AND
- Level 2 or above in the HKDSE Mathematics and one Elective Subject; AND
- an "Attained" in Citizenship and Social Development;
- OR equivalent*.
- 香港中學文憑考試英國語文及中國語文成績達第三級或以上；及
- 數學及另一科選修科目成績達第二級或以上；及
- 公民與社會發展科取得「達標」；
- 或同等學歷*

Remark: *Upon completion of the Diploma of Vocational Baccalaureate (DVB) Programmes, students can progress to degree programmes in THEi, subject to their BTEC and IGCSE results.

備註: *修讀職專國際文憑課程後，學生可按其BTEC及IGCSE成績，選擇繼續於THEi高科院升讀學士學位課程。申請人須留意個別課程的特定入學條件(如適用)。

Course Duration 課程修業期

- 4 years, total 8 semesters (Full-time).
- 4年全日制，一共8個學期。

Year 2 Entry

二年級入學

Only for
BSc (Hons) in Chinese Medicinal Pharmacy
(MO): English/Cantonese
BSc (Hons) in Horticulture, Arboriculture and
Landscape Management
BEng (Hons) in Building Services Engineering,
只限
中藥藥劑學 (榮譽) 理學士 [授課語言: 英文/廣東話]
園藝樹藝及園境管理 (榮譽) 理學士
屋宇設備工程 (榮譽) 工學士

Entrance Requirements (Sub-degree OR Equivalent Qualifications) 入學要求 (副學位或同等學歷)

- Sub-Degree qualifications in basic science. [For the Horticulture, Arboriculture and Landscape Management and Chinese Medicinal Pharmacy programmes]
- Holders of Higher Diploma / Associate Degree / Professional Diploma or equivalent sub-degree qualifications. [For the Building Services Engineering programme]
- Additional Core Modules are required for sub-degree graduates according to the educational background of individuals.
- All applicants are screened and selected by an Admission and Interview Panel, the interviews will be conducted based on the medium of instruction of the programme.
- 持有基礎科學的副學位學歷 (適用於園藝樹藝及園境管理及中藥藥劑學課程)
- 持有高級文憑/副學士學位/專業文憑或同等副學位學歷 (適用於屋宇設備工程課程)
- 視乎個別學生的背景，副學位畢業生須修讀相關的銜接單元。
- 所有申請者須進行入學甄選及面試，所有面試將以該課程的教學語言進行。

Course Duration 課程修業期

- 3 years, total 6 semesters (Full-time).
- 3年全日制，一共6個學期。

Year 3 Entry

三年級入學

*Some Degree Programmes (Year 3 Entry)
will be offered in Part-time mode.
部份三年級入學的學士課程設有兼讀制。

Entrance Requirements (Higher Diploma OR Equivalent Qualifications) 入學要求 (高級文憑或同等學歷)

- Higher Diploma OR equivalent qualifications in a relevant area of study.
- Additional Core Modules are required for sub-degree graduates according to the educational background of individuals.
- All interviews will be conducted based on the medium of instruction of programmes.
- 持有相關的高級文憑或同等學歷之畢業生。
- 視乎個別學生的背景，副學位畢業生須修讀相關的銜接單元。
- 所有申請者須進行入學甄選及面試，所有面試將以該課程的教學語言進行。

Course Duration 課程修業期

- 2 years, total 4 semesters (Full-time).
- 2年全日制，一共4個學期。

Please refer to the THEi website at www.thei.edu.hk for more details.
欲知詳情，請參考「香港高等教育科技學院」網站www.thei.edu.hk。

Application for SSSDP programmes via JUPAS

經大學聯合招生辦法遞交「指定專業/界別課程資助計劃」課程申請

IMPORTANT DATES 重要日子

4 October 2024 to 4 December 2024 2024年10月4日至2024年12月4日	Submission of Application 遞交申請
8 December 2024 to 28 May 2025 2024年12月8日至2025年5月28日	Updating of Programme Choices (before Release of HKDSE Examination Results) 更新課程選擇 (香港中學文憑考試成績公布前)
17 July 2025 to 19 July 2025* 2025年7月17日至2025年7月19日*	Modification of Programme Choices (after Release of HKDSE Examination Results) 修改課程選擇 (香港中學文憑考試成績公布後)
6 August 2025 (9:00 am)* 2025年8月6日 (上午9時)*	Announcement of Main Round Offer Results 正式遴選結果公布
7 August 2025 (5:00 pm)* 2025年8月7日 (下午5時)*	Deadline for Applicants to Pay the Acceptance Fee for the Main Round Offer 獲正式遴選取錄資格的申請人繳交留位費的最後期限
26 August 2025 (9:00 am)* 2025年8月26日 (上午9時)*	Announcement of Clearing Round Offer Results (if any) 補選結果公布 (如適用)
26 August 2025 (5:00 p.m.)* 2025年8月26日 (下午5時)*	Deadline for Applicants to Pay the Acceptance Fee for the Clearing Round Offer (if any) 獲補選取錄資格的申請人繳交留位費的最後期限 (如適用)

* Subject to changes. Kindly refer to JUPAS website (www.jupas.edu.hk) for important dates. 日期或有修改。有關申請之重要日期，請參考JUPAS網頁(www.jupas.edu.hk)。

Application for SSSDP programmes via non-JUPAS

經非聯招遞交「指定專業/界別課程資助計劃」課程申請

Application arrangement and admission quota will be announced via THEi website.
申請安排及收生名額將稍後於THEi高科院網頁公布。

Application for Self-financing Degree Programmes

自資學士學位申請

Applications can be made via VTC Application system from 7 November 2024 onwards[^]
2024年11月7日起[^]接受報名，同學可登入VTC報名系統遞交課程申請

Year 1 Entry: 一年級入學:	Application via VTC S6 Admission Portal. 經VTC中六入學申請平台申請。 https://s6portal.vtc.edu.hk/
Year 2 / 3 Entry: 二/三年級入學:	Application via VTC Web-based Admission System (WebAS). 經VTC網上入學申請系統申請。 https://admission.vtc.edu.hk/onlineform/

The schedule on other key admission dates to be announced. For the latest information (change or re-prioritise programme choices / Attend interview(s) / test (if applicable) / Conditional Offer Announcement Day, etc.), please refer to the VTC Admissions website www.vtc.edu.hk/admission.
其他收生重要日程有待公布。有關收生程序(更改課程選擇或次序、參加面試/測試(如適用)、公布有條件取錄結果等)及統一收生計劃最新資料，請參考VTC入學網頁 www.vtc.edu.hk/admission。

Applicants for Year 1 Entry who wish to be considered for both programmes under the Government's SSSDP and self-financing mode, can submit online applications via both JUPAS and VTC S6 Admission Portal.
一年級入學申請人如欲同時報讀政府「指定專業/界別課程資助計劃」及自資學士學位課程，須分別經「大學聯合招生辦法」及「VTC中六入學申請平台」遞交申請。

[^] The above dates and arrangements are subject to change. For the latest information, please refer to the VTC Admissions Homepage (www.vtc.edu.hk/admission).
[^] 上列所述各項日期及安排或會更新，有關詳情請參考VTC入學網頁 www.vtc.edu.hk/admission。

THEi has established a "Entrance Scholarship Scheme" in recognition of all-round outstanding performance for students who have taken the Hong Kong Diploma of Secondary Education (HKDSE) or the International Baccalaureate Diploma Programme (IBDP) who enrol in designated degree programmes.

The scheme offers scholarships with an award amount up to full scholarship, covering four consecutive years of tuition per award. Meanwhile, one-off scholarships are offered to outstanding HD graduates who enrol in designated degree programmes as well.

THEi 高科院設有「入學獎學金」頒予表現出色而入讀指定學士學位課程的香港中學文憑考試 (HKDSE) 、國際文憑課程考試 (IBDP) 的一年級新生，獎勵金額可達連續四年全額學費。

學院亦為入讀指定自資學士學位三年級課程的高級文憑畢業生設立一次性的「入學獎學金」。



For details on Entrance scholarships for Academic Year 2025 / 26, please refer to THEi's website.
2025 / 26學年入學獎學金詳情請參考THEi高科院網頁。

Tuition Fee 學費

In the Academic Year 2025/26, THEi will offer a wide array of degree programmes oriented towards Applied-Science education. 於2025 / 26 學年，香港高等教育科技學院提供多個以「應用科學為本」學士學位課程。

Study Subsidy Scheme for Designated Professions/Sectors (SSSDP) Degree Programmes (Year 1 / 2 / 3 Entry)
「指定專業 / 界別課程資助計劃」課程 (一 / 二 / 三年級入學)

JUPAS Application Period (For Year 1 Entry) JUPAS申請時段 (一年級入學)		4 October 2024 – 4 December 2024 (Apply for Subsidised Places via JUPAS) 2024年10月4日至2024年12月4日 (經JUPAS申請資助學位) www.jupas.edu.hk		
Application Period (For Year 2 and Year 3 Entries) 申請時段 (二及三年級入學)		Applications accepted from 7 November 2024 (VTC Web-based Admission System (WebAS)) 2024年11月7日起接受申請 (經VTC網上入學申請系統) https://admission.vtc.edu.hk/onlineform/		
JUPAS Programme Code JUPAS課程編號	Programme Code (For Year 3 Entry) 課程編號 (三年級入學)	Programmes 課程選項	First year of tuition fee after deducting the Maximum Subsidy Amount (HK\$) in 2025 / 26 Academic Year (Year 1 Entry) 2025 / 26 學年扣除最高資助額後的首年學費 (港幣) (一年級入學)	First year of tuition fee after deducting the Maximum Subsidy Amount (HK\$) in 2025 / 26 Academic Year (Year 2 or Year 3 Entry) 2025 / 26 學年扣除最高資助額後的首年學費 (港幣) (二或三年級入學)
JSSV01	DS145102	BA (Hons) in Fashion Design 時裝設計 (榮譽) 文學士	\$31,410	\$38,430
JSSV02	DS145103	BA (Hons) in Product Design 產品設計 (榮譽) 文學士	\$31,410	\$38,430
JSSV03	DS145104	BA (Hons) in Landscape Architecture 園境建築 (榮譽) 文學士	\$62,120	\$72,020
JSSV04	MH145106	BA (Hons) in Culinary Arts and Management 廚藝及管理 (榮譽) 文學士	\$52,220	\$72,020
JSSV05	ST145101	BEng (Hons) in Civil Engineering 土木工程 (榮譽) 工學士	\$36,525	\$36,525
JSSV07	ST145208	BSc (Hons) in Horticulture, Arboriculture and Landscape Management* 園藝樹藝及園境管理 (榮譽) 理學士*	\$60,320	\$60,320 (二年級入學) \$70,520 (三年級入學)
JSSV08	DS145107	BSc (Hons) in Surveying 測量學 (榮譽) 理學士	\$62,120	\$62,120
JSSV09	MH145101	BSocSc (Hons) in Sports and Recreation Management 運動及康樂管理 (榮譽) 社會科學學士	\$71,195	\$71,195
JSSV10	ST145103	BEng (Hons) in Building Services Engineering* 屋宇設備工程 (榮譽) 工學士*	\$26,540	\$26,540 (二年級入學) \$37,100 (三年級入學)
JSSV13	MH145111	BSocSc (Hons) in Sports Coaching 運動教練 (榮譽) 社會科學學士	\$71,195	\$71,195

Note: Only local students are eligible to be subsidised under the SSSDP. Please visit the JUPAS website at www.jupas.edu.hk for more details.
註：只有本地學生能獲發「指定專業 / 界別課程資助計劃」的學費資助。欲知詳情，請瀏覽JUPAS網頁 www.jupas.edu.hk。

*The BEng (Hons) in Building Services Engineering and BSc (Hons) in Horticulture, Arboriculture and Landscape Management programmes have been included in the "Pilot Project on the Development of Applied Degree Programmes" of the Education Bureau. The annual subsidy amount provided to full-time students enrolling in this designated applied degree programme under SSSDP in AY2025 / 26, will be increased to \$89,620 and \$51,880 respectively.

*屋宇設備工程 (榮譽) 工學士及園藝樹藝及園境管理 (榮譽) 理學士課程獲教育局納入應用學位先導計劃，就讀此SSSDP課程的全日制學生，於2025 / 26學年可獲的資助金額分別增至89,620元及51,880元。

The tuition fees shown above are at the fee level of 2025 / 26. The fees for the subsequent years after 2025 / 26 shall be subject to annual adjustments capped at the movement of the Composite Consumer Price Index (CCPI) announced by the Government.

上述學費是按 2025 / 26 年度的學費水平釐定。其後的學費將以政府公布的綜合消費物價指數的改動而作出調整。

For the latest programme information, please refer to www.thei.edu.hk .

欲知課程最新資訊，請參考 www.thei.edu.hk 。

Self-financing Degree Programmes 自資學士學位課程

Applications accepted from 7 November 2024 2024年11月7日起接受申請		Year 1 Entry: Application via 'VTC S6 Admission Portal' 一年級入學: 經「VTC中六入學申請平台」遞交申請。 https://s6portal.vtc.edu.hk/ Year 2 / 3 Entry: Application via 'VTC Web-based Admission System (WebAS)' 二/三年級入學: 經「VTC網上入學申請系統」遞交申請。 https://admission.vtc.edu.hk/onlineform/		
Programme Code 課程編號	Programmes 課程選項	Maximum Annual Government Subsidy Amount (HK\$) in 2024 / 25 Academic Year 2024 / 25 學年政府最高資助額 (港幣)	First year of tuition fee after deducting the Maximum Government Subsidy Amount (HK\$) in 2024 / 25 Academic Year* (Year 1 Entry) 2024 / 25 學年扣除政府最高資助額後的首年學費 (港幣)*(一年級入學)	First year of tuition fee after deducting the Maximum Government Subsidy Amount (HK\$) in 2024 / 25 Academic Year* (Year 2 or Year 3 Entry) 2024 / 25 學年扣除政府最高資助額後的首年學費 (港幣)*(二或三年級入學)
DS125108	BSc (Hons) in Multimedia Technology and Innovation 創新及多媒體科技 (榮譽) 理學士	\$34,390	\$72,365	\$72,365
DS125109	BSc (Hons) in Information and Communications Technology 資訊及通訊科技 (榮譽) 理學士		\$54,545	\$54,545
DS125111	BA (Hons) in Digital Advertising 數碼廣告 (榮譽) 文學士		\$62,660	\$72,365
DS125112	BA (Hons) in Cinematic Arts and Technology 電影藝術及科技 (榮譽) 文學士		Year 3 Entry Only 只設三年級入學	\$102,305
DS125113K*	BA (Hons) in Music Technology and Management (MOI: Putonghua) 音樂科技及管理 (榮譽) 文學士 (教學語言: 普通話)		-	-
DS125114*	BSc (Hons) in Cyber Security 網絡安全 (榮譽) 理學士		Year 3 Entry Only 只設三年級入學	-
MH125104 / MH125109K	BA (Hons) in Hotel Operations Management (MOI: English / Putonghua*) 酒店營運管理 (榮譽) 文學士 (教學語言: 英語/普通話*)		\$72,365	\$72,365
MH125108 / MH125110K	BA (Hons) in Public Relations and International Events Management (MOI: English / Putonghua*) 公共關係及國際項目管理 (榮譽) 文學士 (教學語言: 英語/普通話*)		\$54,545	\$54,545
ST125104	BEng (Hons) in Aircraft Engineering 飛機工程 (榮譽) 工學士		\$81,275	\$81,275
ST125110K*	BEng (Hons) in Digital Manufacturing (MOI: Putonghua) 智能製造 (榮譽) 工學士 (教學語言: 普通話)		Year 3 Entry Only 只設三年級入學	-
ST125203	BSc (Hons) in Testing and Certification 檢測和認證 (榮譽) 理學士		\$72,365	\$82,070
ST125204 / ST125207J	BSc (Hons) in Chinese Medicinal Pharmacy (MOI: English / Cantonese®) 中藥藥劑學 (榮譽) 理學士 (教學語言: 英語/廣東話®)		\$70,760	\$ 70,760 (二年級入學) \$ 70,760 (三年級入學)
ST125205	BSc (Hons) in Nutrition and Healthcare Management 營養及健康管理 (榮譽) 理學士		\$62,660	\$72,365
ST125206	BSc (Hons) in Green Engineering and Sustainability 綠色工程與可持續發展 (榮譽) 理學士		\$66,110	\$64,910

* Under the Non-means-tested Subsidy Scheme for Self-financing Undergraduate Studies in Hong Kong (NMTSS), an annual subsidy up to HK\$34,390 (for 2024/25 academic year) has been provided to eligible Hong Kong students. The AY2025/26 subsidy amount will be announced. For details, please refer to <http://www.cspe.edu.hk/nmtss>. 根據為修讀香港自資學士學位課程學生提供的免入息審查資助計劃(資助計劃), 合資格的香港學生可獲最高每年港幣\$34,390(2024/25學年)的資助。2025/26學年資助金額有待公布。欲知詳情, 請參考 <http://www.cspe.edu.hk/nmtss>。

* These new degree programme for Academic Year 2025/26 is under accreditation. Latest programme curriculum and relevant information will be updated on the THEi website (<http://www.thei.edu.hk>). Should there be any inconsistency between the information in this brochure and that on the THEi website, the latter version prevails. THEi reserves the right to cancel any programme revise programme title, content or change the offering campus(es)/class venue(s) before class commencement if circumstances so warrant. Details will be announced on the THEi website. 此新增之課程有待香港學術及職業資歷評審局審批, 最新的課程內容及相關資料會上載於THEi高科院網頁 (<http://www.thei.edu.hk>)。THEi高科院可因應情況於開學前取消任何課程、修正課程名稱、內容或更改開辦課程的分校/上課地點, 詳情會於THEi高科院網頁公布。

* The medium of instruction for the BA (Hons) in Hotel Operations Management (Programme Code: MH125109K) and BA (Hons) in Public Relations and International Events Management (Programme Code: MH125110K) are Chinese (Putonghua). 酒店營運管理 (榮譽) 文學士 (課程編號: MH125109K) 及公共關係及國際項目管理 (榮譽) 文學士 (課程編號: MH125110K) 課程以普通話作為教學語言。

* The Year 2 admission route of this programme is pending approval from the Hong Kong Council for Accreditation of Academic and Vocational Qualifications. Latest programme curriculum and relevant information will be updated on the THEi website (<http://www.thei.edu.hk>). THEi reserves the right to cancel any programme, revise programme title, content or change the offering campus(es)/class venue(s) before class commencement if circumstances so warrant. Details will be announced on the THEi website. 此課程二年級入學有待香港學術及職業資歷評審局審批。最新的課程內容及相關資料會上載於THEi高科院網頁 (<http://www.thei.edu.hk>)。THEi高科院可因應情況於開學前取消任何課程、修正課程名稱、內容或更改開辦課程的分校/上課地點, 詳情會於THEi高科院網頁公布。

* The medium of instruction for the BSc (Hons) in Chinese Medicinal Pharmacy provides Chinese (Cantonese) (Programme Code: ST125207J) for selection, while the medium of instruction of BSc (Hons) in Chinese Medicinal Pharmacy (Programme Code: ST125204) is English. Both programmes accept application for Year 1, Year 2 and Year 3 Entry. 中藥藥劑學 (榮譽) 理學士新增廣東話授課, 課程編號為ST125207J; 而中藥藥劑學 (榮譽) 理學士 (課程編號: ST125204) 授課語言為英語。兩課程均設一、二、三年級入學。

For the latest programme information, please refer to www.thei.edu.hk 欲知課程最新資訊, 請參考 www.thei.edu.hk.

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THEi reserves the right to update its programme information.
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香港高等教育科技學院保留所有關於更新課程資料的最終權利。
欲知詳情，請參考學院網頁www.thei.edu.hk

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