Hong Kong Institute of Information Technology
香港資訊科技學院

Transforming IT Education
Shaping Tomorrow's IT Talent
重塑IT專業教育
打造明日IT專才



Programme Information Guide
課程資訊指南2027/28

Member of VTC Group

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The Council reserves the right to revise the programme information.
職業訓練局保留修改課程之最終權利。

Message from Principal 院長的話

As Hong Kong strives to become an international innovation and technology centre, accelerating the digital economy and fostering new industrialisation have become strategic priorities. The emphasis on "New Quality Productive Forces" reinforces the vital role of technology innovation in driving high-quality economic development. As digital transformation continues, information technology (IT) is no longer confined to a specialised field. In today's smart economy, IT has become a core competency to daily life and business, much like language itself.

To address the growing demand for IT talent across industries, the Vocational Training Council (VTC) established the **Hong Kong Institute of Information Technology (HKIIT)** on 1 November 2023 as Hong Kong's first dedicated IT tertiary institute for nurturing IT talent. At HKIIT, we dedicate ourselves to preparing students for future-ready careers in IT, while serving as a strong pillar of support for the industry and contributing to the growth of Hong Kong's digital economy in the spirit of being "By IT. For IT".

To achieve this, we believe in **"Development by Collaboration"**. We work closely with industry leaders to develop our curricula, advance our learning facilities, and cultivate valuable industrial attachment and hands-on learning opportunities, which reflect real-world needs and market trends. Supported by strong **Industry–Institute ("I+I") collaboration**, our students are equipped with relevant knowledge, practical skills, and direct exposure to industry-standard technologies, tools, and applications.

At the same time, we uphold **"Education by Practice"** as a defining approach to teaching and learning. Through practical and experiential learning, students acquire immediately deployable technical and industry-specific skills that enable them to contribute with confidence from the outset of their careers. Every programme at HKIIT is designed to support students' professional growth and long-term development. Whether they aspire to enter IT professions or pursue further studies, HKIIT provides strong graduate employment support and well-structured articulation pathways to degree programmes offered by local and overseas universities.

As IT serves all sectors of the society, we are committed to **"Progress by Reciprocity"**, which reflects the mutually reinforcing relationship between HKIIT and the IT sector. Through close partnership with industry, we respond to the IT sector's evolving needs and support its long-term development through talent cultivation and knowledge exchange.

As Principal of HKIIT, I am committed, together with our dedicated team, to nurturing a future-ready workforce and strengthening Hong Kong's position in the digital era. I invite you to discover the opportunities and excellence that define HKIIT.



香港正全力推進國際創新科技中心建設，加速數字經濟發展與推動新型工業化，已成為未來發展的核心策略。近年本港積極發展「新質生產力」，進一步確立了科技創新在推動經濟高質量發展的關鍵角色。在數碼轉型的大潮下，資訊科技（IT）已不再局限於單一專業領域，而是成為智慧經濟時代人人必備的核心能力，如同語言一樣，成為日常生活與商業營運的根本基石。

為應對行業對資訊科技人才的急切需求，VTC於2023年11月1日成立**香港資訊科技學院（HKIIT）**。作為香港首間資訊科技專科專上學院，HKIIT致力裝備學生投身前瞻創新的IT領域，開拓未來專業發展。同時，學院秉持「源自 IT · 服務 IT」的理念，致力成為IT產業的支柱，為香港數字經濟的增長貢獻力量。

為實踐此願景，我們積極推動**「協作發展」**，與業界領袖及專業夥伴緊密合作，在課程規劃、教學設施提升、業界實習安排及實務學習體驗等方面深化合作，確保教學內容與時並進，切合行業實際需要及市場發展趨勢。透過**「企業—院校」**合作策略，學生能掌握實用技能，並有機會接觸業界常用的先進技術、工具及應用方案，為未來升學及就業奠定穩固基礎。

同時，我們秉持**「實踐教學」**的核心方針，透過多元化的實務與體驗式學習，裝備學生掌握即時應用的技術及行業專門技能，確保他們在投身職場之初便能發揮所長。HKIIT 的課程均經過精心設計，全面支持學生的專業成長。不論畢業生立志投身IT專業，還是選擇繼續深造，學院均提供就業支援，以及銜接學士課程的理想途徑。

資訊科技服務社會各界及各行各業，與社會民生及產業發展密不可分。為此，學院深信**「互惠共進」**的力量，致力構建 HKIIT 與 IT 業界相輔相成的合作生態。透過與業界保持緊密合作，我們不僅能迅速回應資訊科技行業不斷演變的需求，更能透過人才培育及知識交流，為行業的長遠發展作出貢獻。

作為 HKIIT 院長，我將與全體教職員攜手並肩，致力帶領 HKIIT為香港培育更多優秀的IT專才，推動行業發展，貢獻社會。我誠邀各界人士進一步了解香港資訊科技學院，一同探索機遇、共創未來。

Ir Dr WANG Fu-lee, Philips
Principal

王富利博士工程師
院長

About Hong Kong Institute of Information Technology (HKIIT)

香港資訊科技學院

To address the pressing needs for IT talent across industries, VTC established the Hong Kong Institute of Information Technology (HKIIT), VTC's 14th member institution, on 1 November 2023, to offer comprehensive IT and relevant technology programmes for secondary school leavers, working adults and industry practitioners.

The HKIIT programmes cover in-demand and emerging IT skills in areas such as Artificial Intelligence (AI), Cybersecurity, Cloud Computing, Data Science, and more, with a view to nurturing all-round IT talent. The first cohort of HKIIT students has commenced their studies in 2024/25 academic year.

為應對各行各業對資訊科技人才的急切求，VTC於2023年11月成立香港資訊科技學院（HKIIT），致力為中學畢業生及在職人士提供廣泛的資訊科技（IT）相關課程。

課程內容涵蓋行業所需的技能及新興科技，例如人工智能、網絡安全、雲端運算、數據科學等新興科技。全方位培育IT專才，首屆學生已於2024/25 學年入學。





HKIIT has been developed from the IT discipline of the Hong Kong Institute of Vocational Education to an IT specialised institute. As Hong Kong' s first dedicated tertiary institution for grooming IT talent, HKIIT offers comprehensive IT and relevant technology programmes covering in two areas of information and communications technology and digital media and entertainment technology.

Students will be able to master the latest technologies and applications through participating in internships and industry collaboration projects, equipping them for professional development in the challenging and ever-evolving industry.

從IVE資訊科技學科發展成為香港首間資訊科技專科專上學院，HKIIT致力於培育資訊科技人才，提供廣泛的資訊科技及相關科技課程，涵蓋資訊及通訊科技，與數碼媒體及娛樂科技兩大範疇。學院通過提供實習機會及業界協作項目，積極推動學生學習並運用最新技術，鼓勵他們在快速變化的環境中發揮專長，與科技同步並進。





HKIIT Objectives
HKIIT 目標

1. Being a distinguished and reputable provider of IT education
   成為區內卓越的資訊科技(IT)教育機構
2. Nurturing IT talents
   為行業培育資訊科技專才
3. Industry-institute collaboration for programmes to stay up-to-date
   企校合作規劃更多創新科技課程緊貼行業發展
4. In-service training service "SkillsUP"
   提供專業認可的技能提升及培訓課程
5. Supporting Government's policy on innovation and technology and digital transformation
   配合創新科技政策，促進各行業的數碼轉型

HKIIT Strengths
HKIIT 優勢

Promising Career

- Government policy support for innovation and technology
- Digital transformation creates an increasing demand for skilled talents in IT industry
- Emerging technologies such as artificial intelligence, network security, and blockchain bring more opportunities to the IT industry
- Diversified job positions, such as cloud engineer, software engineer, data analyst

前景樂觀

- 政府創新科技政策支持
- 數碼轉型，對資訊科技人才急切需求
- 新興科技如人工智能、網絡安全、區塊鏈等為資訊科技業帶來更多機會
- 多元化工作職位，如雲端工程師、軟體工程師、數據分析師

Specialised and Professional

- Developed from IVE Information Technology Discipline to a specialised IT institute, enriching resources to cultivate IT talents
- Professional skills training through industrial attachment
- Integrated teaching with technology, excellent teaching staff and advanced technological facilities
- Working closely with 200+ industry partners and renowned companies to provide internship and employment opportunities

專科專業

- 由IVE資訊科技學科發展至一所專科學院，更豐富資源以培育專才
- 專業技能，着重行業實習
- 融合科技教學，優秀師資團隊及先進教學設備
- 200+行業夥伴緊密合作，知名機構提供實習及就業機會

International Recognition

- International exchanges and competitions
- Mainland and internationally-recognised
- Articulate to Top-up Degree Programmes

國際肯定

- 國際交流、比賽
- 國際及中國內地認受
- 銜接學士學位課程

HKIIT Strengths
HKIIT 優勢

Industrial Attachment
學生工作實習計劃

Minimum 不少於

100

Hours 小時

Our programmes integrate professional knowledge with hands-on training, allowing students to acquire industry specific experiences through industrial attachments and practical learning opportunities.

我們的課程將專業知識與實踐培訓相結合，讓學生透過學生工作實習計劃和實踐學習機會獲得緊貼行業發展的經驗。

Encouraging Employment Outlook
就業前景樂觀

Approximately 約

90%*

Employment Rate 就業率

VTC students and graduates are well-recognised for their professional knowledge and skills, and corporations and employers are willing to hire them.

業界機構及僱主均樂於聘請VTC學生，畢業生的專業知識及技能廣獲業界肯定。

- Graduates who choose to enter the workforce.
  Source: Employment Survey of Graduates of Full-time IVE / HKDI / ICI programmes in the past 3 years (as of March 2026)
- 選擇投身專業的畢業生。
  資料來源：過去3年IVE / HKDI / ICI全日制課程畢業生就業調查（截至2026年3月）

Industry Collaborations and Exchanges
業界合作與交流

More than 超過

200+

Industry partners 行業夥伴

Through partnerships with renowned industry partners and institutions, we offer internship and employment opportunities to students.

我們與許多知名的行業夥伴和機構建立合作關係，為學生提供實習及就業機會。

Progression To Degree Programmes
升讀學位課程

Approximately 約

96%*

Local / overseas bachelor's degree programmes
本地 / 海外大學學士學位課程

- Graduates who choose to further their studies.
  Source: Employment Survey of Graduates of Full-time IVE / HKDI / ICI programmes (as at March 2026)
- 選擇繼續升學的畢業生。
  資料來源：IVE / HKDI / ICI 全日制課程畢業生就業調查 (截至2026年3月)

Scholarships
獎學金

Total amount of scholarships over
獎學金總額超過

HK$13.02M

For 655 awardees since AY 2024/25
自 2024/25 學年頒予 655 位得獎者

With the generous support from a variety of organisations and partners, we receive significant scholarship contributions which are bestowed upon students to recognize their exceptional achievements and foster the Vocational and Professional Education and Training (VPET) development.

在各機構及合作夥伴的支持下，我們得到慷慨的獎學金捐贈，以表揚學生的傑出成就並推動職業專才教育發展。

Facilities
學院設施

01 Metaverse Innovation Centre
元宇宙創新中心



HKIIT at IVE (Sha Tin 沙田)

The Metaverse Innovation Centre is the tech-enhanced teaching and learning facility dedicated to the advancement of digital future knowledge and skills in all areas of metaverse innovations including Mixed Reality (MR), Virtual Reality, AI and robotics technologies, as well as providing an innovative metaverse-integrated platform for students and industry. The Centre aims to nurture talents in metaverse innovations to meet the huge manpower demand for innovation and technology (I&T) professionals across different industries.

元宇宙創新中心致力於全方位優化元宇宙創新科藝的學習與教學。中心提供先進的教學及創製設備包括混合媒體、虛擬實景、人工智能及機器人等高科技器材，同時亦為學生及業界提供元宇宙領域的創新應用及合作平台。元宇宙創新中心旨在為社會培育新一代的數碼媒體科技專才，以及為社會不同工業的創新科技及數碼媒體發展提供人才支援。

11 Esports Technology Centre
電競科技中心



HKIIT (VTC Tsing Yi Complex
職業訓練局青衣大樓)

10 HKIIT at IVE
(Tuen Mun 屯門)

HKIIT (VTC Tsing Yi Complex
職業訓練局青衣大樓)

02 04
05 11



**HKIIT (VTC Tsing Yi Complex 職業訓練局青衣大樓),
HKIIT at IVE (Chai Wan 柴灣)**

02 Cybersecurity Centre
網絡安全中心

To provide real-world cyberattack, defence and security incident response scenarios for training purposes. The Centre also provides technical training in malware analysis, security code audit for web apps and mobile apps.

提供應對網絡攻擊、防禦及保安事故應變的實況培訓，和有關惡意軟件分析、網頁及手機應用程式的保安碼審核的技術培訓。

06 Multimedia Entertainment Studio
多媒體娛樂工作室



HKIIT at IVE (Lee Wai Lee 李惠利)

07 Interactive Media Studio
互動媒體工作室



HKIIT at IVE (Lee Wai Lee 李惠利)

08 InnoLab
創科實驗室



HKIIT at IVE (Chai Wan 柴灣)



03 Cloud Innovation Centre 雲端創新應用中心

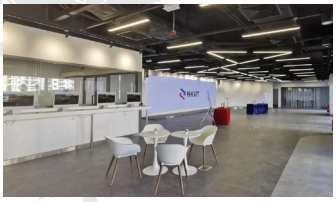


HKIIT at IVE (Lee Wai Lee 李惠利)

The Cloud Innovation Centre is equipped with essential facilities simulating the environment of a cloud data centre. The Centre facilitates the learning and teaching on data centre administration and cloud computing.

中心配備了雲端運算必不可少的核心設施，可以模擬雲端數據中心的運作環境。該中心促進了數據中心管理和雲端運算相關的學與教。

04 AI & Big Data Centre 人工智能及大數據中心



HKIIT (VTC Tsing Yi Complex
職業訓練局青衣大樓)

The centre was set up in 2024, it targets to nurture future AI and Data Science professionals with the latest industry-relevant knowledge and skills on AI and Data Analytics. The center also provides high-performance AI computational resources, equipment and an open data environment for fostering innovative projects with societal benefits.

該中心於2024年成立，旨在培育未來的人工智能與數據科學專業人才，為學生提供最新的與行業相關的人工智能與數據分析知識和技能。中心還提供高性能人工智能計算資源、設備以及開放的數據環境，以促進具有社會效益的創新項目。

05 Digital Innovation Co-creation Centre 數碼創新科技中心



HKIIT (VTC Tsing Yi Complex
職業訓練局青衣大樓)

Digital Innovation Co-creation Centre (DICC) nurtures talents and inspires collaboration between industry and professional bodies, creating an innovation ecosystem to help develop the next generation of innovators and entrepreneurs. Through hands-on experience and expert advice, students are able to equip themselves with essential skills for today's ever-changing digital landscape. Apart from showcasing the student projects, the Centre will host different exhibitions and community events with a view to stimulating the interest of younger generation in technology. These initiatives will provide opportunities for participants to experience the impact of digital technology on daily life and explore promising career pathways in IT. By fostering engagement with technology, it also aims to encourage more young talents in pursuing studies in IT related fields and provoking innovation and creativity in Hong Kong.

為HKIIT師生及資訊科技業界提供交流合作場地，包括展示學生創新項目、舉辦各類展覽和社區活動等，培養年輕一代對科技的興趣；並透過實踐經驗和業界分享，裝備學生迎向未來日新月異的數碼世界，協助同學緊貼行業趨勢、探索職業發展出路，全方位培育IT專才。

09 Video Production Studio 攝影製作室



HKIIT at IVE (Sha Tin 沙田)

10 VFX Laboratory 特效實驗室



HKIIT at IVE (Tuen Mun 屯門)

Progression Pathways & Top-up Degree Programmes
升學途徑及學士學位銜接課程

For admission details, please visit:
有關入學申請，請瀏覽：

CAREER PROSPECTS
就業出路

The programmes offered by HKIIT can enhance our graduates' ability to pursue further study and their competitiveness in IT industry.

除繼續升學外，HKIIT的課程充分照顧行業需要，讓同學學以致用，一展所長。

Around 96% of VTC Higher Diploma graduates, who chose to pursue further studies, were admitted to degree programmes or top-up degree programmes offered by local universities / institutions, or jointly run by School for Higher and Professional Education (SHAPE) and local / overseas universities.

據統計，約96%就讀高級文憑並選擇繼續進修之同學均獲取錄升讀本科/院校的相關學士學位課程，或由才晉高等教育學院 (SHAPE) 與本地或海外大學協辦的學士學位銜接課程。

SHAPE
TOP UP DEGREE PROGRAMMES
學士學位銜接課程

高科院 Thei
DEGREE PROGRAMMES
學士學位課程

LOCAL UNIVERSITIES/ OVERSEAS UNIVERSITIES
本地大學/ 海外大學

TOP UP DEGREE PROGRAMMES
學士學位銜接課程

Top-up Degree Programmes
學士學位銜接課程

Coventry University, UK

BSc (Hons) Ethical Hacking and Cyber Security

Northumbria University, UK

BSc (Hons) Computing

University of the West of England, UK

BSc (Hons) Information Technology

BSc (Hons) Digital Media

BSc (Hons) Data Science and Artificial Intelligence

資歷架構 Qualifications Framework

The QF level of this programme accredited by the HKCAAVQ is the same as that of locally-accredited honours bachelor's degree programmes. It is a matter of discretion for individual employers to recognize any qualification to which this course may lead.
該課程的資歷架構水平獲香港學術及職業資歷評審局認可與本地學士學位相等資歷級別的資歷。個別僱主可酌情決定是否承認本課程可令學員獲取的任何資格。

HIGHER DIPLOMA
高級文憑

HKIIT

Five HKDSE subjects at Level 2 or above, including Chinese Language and English Language; or VTC Diploma of Foundation Studies; or VTC Diploma of Vocational Education / Diploma of Vocational Baccalaureate; or Diploma Yi Jin / Diploma of Applied Education; or relevant and substantial work experience and/or prior qualification(s) obtained in or outside Hong Kong (e.g. assessed through recognition of prior learning and credit accumulation and transfer), with demonstrated ability to undertake sub-degree education; or equivalent.

香港中學文憑考試五科成績達第二級或以上，包括中國語文及英國語文；或VTC 基礎課程文憑；或 VTC 職專文憑 / 職專國際文憑；或毅進文憑 / 應用教育文憑；或在本港或境外取得豐富的相關工作經驗及/或資歷 (例如經「過往資歷認可」及學分累積及轉移機制作評估)，並有能力接受副學位教育；或同等學歷。

DIPLOMA OF FOUNDATION STUDIES
基礎課程文憑

Completion of Secondary 6 (under the New Senior Secondary Academic Structure) ; or equivalent.
完成中六 (新高中學制)；或同等學歷。

DIPLOMA OF VOCATIONAL EDUCATION
職專文憑

Duration of Study: 3 Years
修讀期: 3 年

Completion of Secondary 3 (under the New Senior Secondary Academic Structure); OR Equivalent
完成中三 (新高中學制)；或同等學歷

Duration of Study: 1 Year
修讀期: 1 年

Completion of Secondary 6 (under the New Senior Secondary Academic Structure); OR Equivalent
完成中六 (新高中學制)；或同等學歷

Programmes and Offering Campuses
課程及開辦院校

HKIIT campus is situated at VTC Tsing Yi Complex, 20A Tsing Yi Road, Tsing Yi Island, New Territories. In addition, HKIIT also offers programmes at multiple campuses to support students coming from different locations, namely, IVE (Chai Wan), IVE (Haking Wong), IVE (Kwun Tong), IVE (Lee Wai Lee), IVE (Morrison Hill), IVE (Sha Tin) and IVE (Tuen Mun).

香港資訊科技學院校園設於新界青衣島青衣路20A號職業訓練局青衣大樓。此外，學院亦在多個校區開設課程，以支援來自各區的學生，包括 IVE（柴灣）、IVE（黃克競）、IVE（觀塘）、IVE（李惠利）、IVE（摩理臣山）、IVE（沙田）及IVE（屯門）。

CAREER PROSPECTS 就業出路 / DEGREE PROGRAMMES 學士學位課程 / TOP-UP DEGREE PROGRAMMES 學士學位銜接課程

HIGHER DIPLOMA 高級文憑

	Programme Code 課程編號	Programme Title 課程名稱	Offering Campuses 開辦分校
SV	IT114103	HD in Telecommunications and Networking 電訊及網絡科技高級文憑	TY
SV	IT114105	HD in Software Engineering 軟件工程高級文憑	TY, LW, ST, TM
SV	IT114105K	HD in Software Engineering (Medium of Instruction: Chinese (Putonghua)) 軟件工程高級文憑（授課語言：中文（普通話））	TM
SV	IT114107	HD in Game Software Development 遊戲軟件開發高級文憑	TY, CW
SV	IT114115	HD in Cloud and Data Centre Administration 雲端系統及數據中心管理高級文憑	LW
SV	IT114118	HD in AI and Mobile Applications Development 人工智能及手機軟件開發高級文憑	ST, TM
SV	IT114122	HD in Cybersecurity 網絡安全高級文憑	TY, CW
SV	IT114122J	HD in Cybersecurity (Medium of Instruction: Chinese (Cantonese)) 網絡安全高級文憑（授課語言：中文（廣東話））	TY
SV	IT114124	HD in AI and Smart Technology 人工智能及智能科技高級文憑	TY, CW
SV	IT114126	HD in Data Science and AI 數據科學及人工智能高級文憑	TY
SV	IT114127	HD in Applied AI 應用人工智能高級文憑	ST
SV	IT114206	HD in Games and Animation 遊戲及動畫高級文憑	LW, ST, TM
SV	IT114206K	HD in Games and Animation (Medium of Instruction: Chinese (Putonghua)) 遊戲及動畫高級文憑（授課語言：中文（普通話））	LW
SV	IT114214	HD in Digital Media Technology 數碼媒體科技高級文憑	TY, CW, LW, ST
SV	IT114214K	HD in Digital Media Technology (Medium of Instruction: Chinese (Putonghua)) 數碼媒體科技高級文憑（授課語言：中文（普通話））	ST
SV	IT114216^	HD in Mega Event Entertainment Technology 盛事娛樂科技高級文憑	TM
SV	IT114216J^	HD in Mega Event Entertainment Technology (Medium of Instruction: Chinese (Cantonese)) 盛事娛樂科技高級文憑（授課語言：中文(廣東話)）	TM

DIPLOMA OF FOUNDATION STUDIES 基礎課程文憑

SV	FS113002N	DFS (Information Technology) 基礎課程文憑（資訊科技）	TY, CW, LW, ST, TM, KT, HW, MH
SV	FS113002S	DFS (Games and Digital Media Studies) 基礎課程文憑（遊戲及數碼媒體學）	

DIPLOMA OF VOCATIONAL EDUCATION 職專文憑

SV	FS113394^ FS113694#	DVE (Esports Technology) 職專文憑（電競科技）	TY
SV	FS113395^ FS113695#	DVE (Drone and Entertainment Technology) 職專文憑（無人機及娛樂科技）	
SV	FS113398*^	DVE (Mega Event Entertainment Technology) 職專文憑（盛事娛樂科技）	

TY Tsing Yi 青衣 / CW Chai Wan 柴灣 / LW Lee Wai Lee 李惠利 / ST Sha Tin 沙田 / TM Tuen Mun 屯門 / KT Kwun Tong 觀塘 / HW Haking Wong 黃克競 / MH Morrison Hill 摩理臣山 / SV Subvented Programmes 資助課程

Notes: VTC reserves the right to cancel any programme, revise programme name, content or change the offering campus(es) before class commencement if circumstances so warrant.

^ The Diploma of Vocational Education (DVE) Programmes are designed for students who have completed Secondary 3.

The Diploma of Vocational Education (DVE) Programmes are designed for students who have completed Secondary 6.

* The programme is newly offered in AY2027/28. The accreditation of programme will be conducted in 2027.

注意：職業訓練局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分校地點。

^ 此職專文憑課程為完成中三的學生而設

此職專文憑課程為完成中六的學生而設

* 此為2027/28學年新開辦的課程。課程評審將於 2027年進行。

Telecommunications and Networking
電訊及網絡科技



SV
SUBVENTED PROGRAMMES
資助課程

2
YEARS OF STUDY DURATION
修讀期2年

E&L
VTC EARN & LEARN SCHEME
VTC 職學計劃

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OFFERING CAMPUS 開辦院校 —— TSING YI 青衣

PROGRAMME INTRODUCTION
課程簡介

It provides students with the knowledge, skills and practical experience about telecommunication and networking technologies, while preparing them for a career in the industry or pursuing professional certifications, (e.g. Huawei, Cisco Career Certification), and providing articulation paths to UGC-funded local universities.

本課程為學生提供有關電訊和網絡基礎設施的知識、技能和實踐經驗，為學生準備投身行業或考取專業認證：如華為、思科認證等。本課程亦為有志升讀教資會資助的本地大學的學生提供升學途徑。

CORE MODULES
核心單元

- Signals and Systems
- Telecommunications and Networking Project
- Telecommunication Network Practice
- Communication Systems
- Advanced Networking Technologies
- Telecommunication Network Services
- Wireless Communications

- 信號與系統
- 電訊及網絡專題項目
- 電訊網絡實踐
- 通信系統
- 進階網絡技術
- 電訊網絡服務
- 無線通信

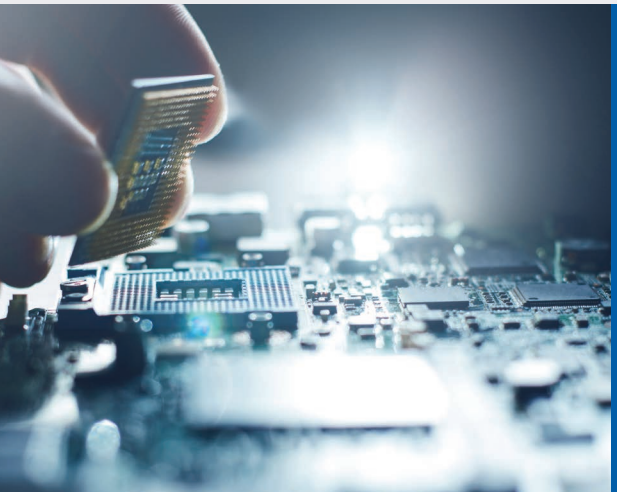
CAREER OPPORTUNITIES
工作機會

- Network and Information System Expert
- ICT Architect
- System Consultant
- Telecommunications Analyst / Specialist
- Network and Computer System Engineer
- Network/System Administrator

- 網絡及資訊系統專家
- 資訊及通訊科技架構專員
- 系統顧問
- 電訊分析師／專員
- 網絡及電腦系統工程師
- 網絡／系統管理員

同學可參加 VTC Earn & Learn 職學計劃，於第二及第三年一面接受在職培訓，一面讀書進修，期間可獲僱主保送以兼讀形式完成高級文憑，學費由僱主承擔。培訓期間可獲發放「職學金」共$30,800、職學計劃政府津貼(上限$90,000)及培訓津貼(上限$36,000)；同時，每月獲得薪金不少於$10,780。

詳情請瀏覽:
www.vtc.edu.hk/earnlearn/html/tc



“Use of Modern Networking Equipment

邁進5G年代，先進的電訊基建及網絡系統是發展為智慧城市的基石。”

GRADUATE CASE
傑出畢業生



James Chu
朱政龍

電訊及網絡科技高級文憑
香港科技大學 計算機工程學系

方案分析師
安富利科技香港有限公司

“朱政龍DSE放榜後便入讀VTC電訊及網絡科技高級文憑，理論與實踐並重的學習模式，讓他逐步建立紮實的 IT 基礎，完成兩年的高級文憑課程，經過Non-JUPAS途徑，獲得了兩間八大院校學士學位的錄取通知書。2025年於香港科技大學計算機工程學系畢業。”

Unlock Your Future: Pathways for Graduates
開啟未來：畢業生的青雲路

EMPLOYMENT
就業

Some graduates / students are employed by leading organisations/ government departments*:

部分畢業生／學生獲聘於知名企業／政府機構*：

- Electrical and Mechanical Services Department, HKSAR Government
- The Shanghai Commercial Bank
- Automated Systems (H.K.) Limited
- 機電工程署
- 上海商業銀行
- 自動系統集團有限公司

FURTHER STUDIES
升學

Some graduates are successfully admitted to renowned universities with direct entry to Year 3 of 4-year undergraduate programmes. Explore the exciting programmes* that our graduates have successfully articulated to:

部分畢業生被著名大學錄取，直接進入四年制本科課程的大三。我們畢業生成功入讀的學位課程*包括：

The University of Hong Kong	香港大學
BEng (Computer Science)	工學學士
The Hong Kong Polytechnic University	香港理工大學
BSc (Hons) Scheme in Computing and AI	電子計算及人工智能(榮譽)理學士組合課程
The Hong Kong Polytechnic University	香港理工大學
BSc (Hons) in Information Security	資訊安全(榮譽)理學士

*Only some of the examples are shown for reference.

*只提供部份例子以作參考。

Software Engineering
軟件工程



SV
SUBVENTED PROGRAMMES
資助課程

2
YEARS OF STUDY DURATION
修讀期2年

E&L
VTC EARN & LEARN SCHEME
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PROGRAMME INTRODUCTION
課程簡介

Provides students with a practical grounding in contemporary software development, with an emphasis on software design and quality as well as project management. Graduates will be able to design and develop artificial intelligence (AI), mobile, internet and enterprise applications.

教授實用的當代電腦軟件開發技術，並著重軟件的設計及質量和項目管理，使畢業生能設計及開發人工智能 (AI)、智能電話、互聯網和企業應用軟件。

CORE MODULES
核心單元

- Internet & Multimedia Applications Development
- Programming Techniques for Mobile Systems
- Object Oriented Technology
- Software Project Management and Quality Assurance
- Human Computer Interaction and GUI Programming
- Data Structures & Algorithms
- Artificial Intelligence and Machine Learning

- 互聯網及多媒體應用軟件開發
- 流動系統程式編寫
- 物件導向技術
- 軟件項目管理及質素保證
- 人機互動及圖形使用者界面程式編寫
- 數據結構和算法
- 人工智能及機器學習

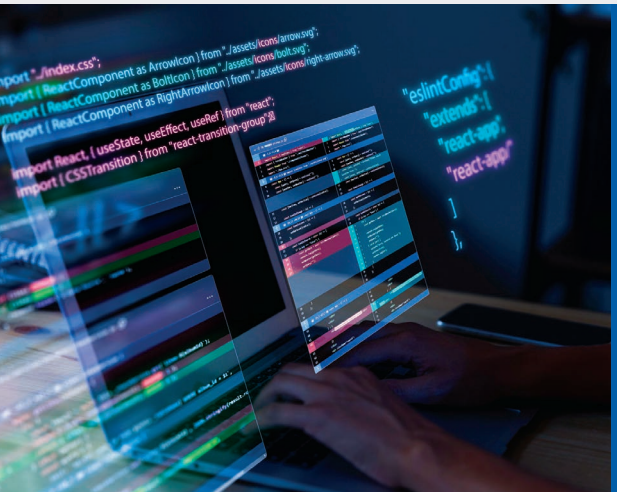
CAREER OPPORTUNITIES
工作機會

- Programmer
- Systems Analyst
- Information Systems Manager
- Software Engineer
- Software Developer

- 程式編寫人員
- 系統分析師
- 資訊系統管理人員
- 軟件工程師
- 軟件開發人員

同學可參加 VTC Earn & Learn 職學計劃，於第二及第三年一面接受在職培訓，一面讀書進修，期間可獲僱主保送以兼讀形式完成高級文憑，學費由僱主承擔。培訓期間可獲發放「職學金」共$30,800、職學計劃政府津貼(上限$90,000)及培訓津貼(上限$36,000)；同時，每月獲得薪金不少於$10,780。

詳情請瀏覽:
www.vtc.edu.hk/earnlearn/html/tc



> **Shape Tomorrow's AI. Start with Software Engineering Excellence Today.**
>
> 塑造明日人工智能，
> 從今日軟件工程卓越開始。

GRADUATE CASE
傑出畢業生



BUT Ying Wai
畢映慧

現正在英國Lancaster University繼續升學

曾獲獎學金

Outstanding Industrial Attachment Award and Scholarships 2021/22

Mr K S Cheng Memorial Scholarship 2022/23

Scholarship for Outstanding Performance 2022/23

HSBC Vocational Education Scholarship 2022/23

Alistair Harvey Foundation Scholarship 2023/24

> 畢業讓我回顧在校園度過的寶貴的時光。感謝多位伯樂的賞識，獲得了多項獎學金和獎項，包括Alistair Harvey Foundation提供的全額獎學金，助我實現到英國升學的夢想。畢業並不代表學習結束，未來還有很多挑戰，我會繼續以自己的節奏去努力。

Unlock Your Future: Pathways for Graduates
開啟未來：畢業生的青雲路

EMPLOYMENT
就業

Some graduates / students are employed by leading organisations/ government departments*:

部分畢業生／學生獲聘於知名企業／政府機構*：

- Hospital Authority
- Mandatory Provident Fund Schemes Authority
- SF Express Co., Ltd.
- Google Inc.
- Octopus Cards Limited
- 醫院管理局
- 強制性公積金計劃管理局（積金局）
- 順豐控股股份公司
- 谷歌公司
- 八達通卡有限公司

FURTHER STUDIES
升學

Some graduates are successfully admitted to renowned universities with direct entry to Year 3 of 4-year undergraduate programmes. Explore the exciting programmes* that our graduates have successfully articulated to:

部分畢業生被著名大學錄取，直接進入四年制本科課程的大三。我們畢業生成功入讀的學位課程*包括：

The Hong Kong University of Science and Technology	香港科技大學
BEng in Computer Science	工學士（計算機科學）
The Chinese University of Hong Kong	香港中文大學
BEng in Computer Engineering	工學士（計算機工程學）
City University of Hong Kong	香港城市大學
BSc Computer Science	理學士(計算機科學)
The Hong Kong Polytechnic University	香港理工大學
BSc (Hons) Scheme in Computing and AI	電子計算及人工智能(榮譽)理學士組合課程

*Only some of the examples are shown for reference.

*只提供部份例子以作參考。

Software Engineering

(Medium of Instruction: Chinese (Putonghua))

軟件工程

(授課語言：中文(普通話))



SV
SUBVENTED PROGRAMMES
資助課程

2
YEARS OF STUDY DURATION
修讀期2年

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OFFERING CAMPUS 開辦院校 —— TUEN MUN 屯門

PROGRAMME INTRODUCTION 課程簡介

教授實用的當代電腦軟件開發技術，並著重軟件的設計及質量和項目管理，使畢業生能設計及開發人工智能 (AI)、智能電話、互聯網和企業應用軟件。

CORE MODULES 核心單元

- 互聯網及多媒體應用軟件開發
- 流動系統程式編寫
- 物件導向技術
- 軟件項目管理及質素保證
- 人機互動及圖形使用者界面程式編寫
- 數據結構和算法
- 人工智能及機器學習

CAREER OPPORTUNITIES 工作機會

- 程式編寫人員
- 系統分析師
- 資訊系統管理人員
- 軟件工程師
- 軟件開發人員



> **Shape Tomorrow's AI. Start with Software Engineering Excellence Today.**
>
> 塑造明日人工智能，
> 從今日軟件工程卓越開始。

Imagination2Reality: Brain-Controlled Wheelchair
想像即現實：腦控輪椅

Imagination2Reality: Brain-Controlled Wheelchair uses non-invasive EEG and Brain–Computer Interface (BCI) technologies to translate users' intentions into real-time commands for wheelchairs and other assistive devices. It is designed for people with severe motor impairments including those affected by stroke, severe muscle weakness, and Amyotrophic Lateral Sclerosis (ALS), helping them regain mobility and independence.

The system combines Steady-State Visual Evoked Potential (SSVEP) and Motor Imagery (MI). Users can select commands by focusing on flickering visual targets or by imagining body movements without physically moving. AI and deep learning techniques are used to decode EEG signals in real time and convert them into device commands.

The system supports wheelchair functions such as forward movement, turning, stopping, and horn control, and can be extended to exoskeletons, robotic arms, and other assistive devices.

《想像即現實：腦控輪椅》利用非侵入式腦電訊號及腦機接口技術，將使用者的意圖轉換為輪椅及輔助設備的實時控制指令，為中風患者、肌肉無力人士及肌萎縮性側索硬化症（俗稱漸凍症）等肢體活動受限人士，帶來重拾自主移動及生活的可能。

系統結合穩態視覺誘發電位及運動想像兩種輸入方式。使用者透過注視不同頻率的閃爍目標選擇指令，或在毋須實際移動身體的情況下想像肢體動作，表達控制意圖。系統配合人工智能及深度學習技術，即時解碼腦電訊號並轉換為設備控制指令。

目前系統可支援輪椅的前進、轉向、停止及響號等操作，並可擴展至外骨骼、機械臂等智慧輔助設備。

LingoPlay Mandarin
華語歷險記

LingoPlay Mandarin is an app for learning Mandarin through fun, interactive games that use story elements to keep users engaged. It focuses on teaching practical, everyday vocabulary and phrases, making it great for beginners, though it caters to all levels.

The app uses online games to help users memorize words and phrases effectively. It aims to make language learning a fun, seamless, and effective experience. Lessons cover topics like Education, People, Home, and Food. Key features include exercises, tests to assess understanding, audio exercises for pronunciation, and progress tracking. LingoPlay

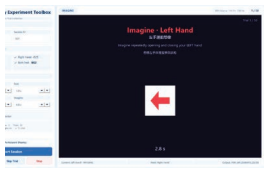
Mandarin encourages short, 10-15 minute daily practice sessions to build vocabulary and fluency.

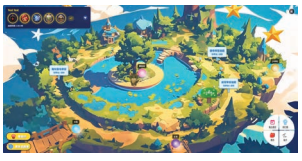
華語歷險記是一款透過有趣的互動遊戲學習普通話的應用程式，該遊戲使用故事元素來吸引用戶。它專注於教授實用的日常詞彙和短語，非常適合初學者，但也適合所有級別的學生。

該應用程式使用線上遊戲來幫助使用者有效地記憶單字和短語。其目標是使語言學習成為一種有趣、無縫且有效的體驗。課程涵蓋教育、人物、家庭和食物等主題。主要功能包括練習、評估理解的測驗、發音的音頻練習和進度追蹤。華語歷險記鼓勵每天進行10-15分鐘的短時間練習，以累積詞彙量並提高流利程度。

Student(s) 學生
JIAN Min Qing 簡敏青
LIM Sum Yu 林心如
PANG Chun Hin 彭浚軒
WAI Sung Hei 韋崇熙

Supervisor(s) 指導老師
TSANG Kwok Hei 曾國禧

Game Software Development
遊戲軟件開發



SV
SUBVENTED PROGRAMMES
資助課程

2
YEARS OF STUDY DURATION
修讀期2年

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OFFERING CAMPUS 開辦院校 —— CHAI WAN 柴灣 | TSING YI 青衣

PROGRAMME INTRODUCTION
課程簡介

Provides professional training in games software design and development for 2D and 3D interactive games on mobile and interactive devices, with an emphasis on game quality assurance and recent game technologies.

教授應用於手機及其他互動儀器上的二維及三維遊戲設計及開發的專業技術，並著重遊戲的品質監控及各種最新遊戲技術的融滙貫通。

CORE MODULES
核心單元

- Game Engines for Game Development
- Game 3D Character Design
- Advanced Topics in Game Technologies (AR/VR, Optimization and etc.)
- Game Server Design and Implementation
- Agile Programming and Software Development Project

- 遊戲引擎遊戲開發
- 遊戲3D人物設計
- 高等遊戲技術專題 (AR/VR，遊戲優化等)
- 遊戲伺服器設計與實踐
- 敏捷軟件開發及軟件開發專題項目

CAREER OPPORTUNITIES
工作機會

- Mobile Games and App Developer
- Unity Game Programmer
- Game Programmer
- Game Designer
- Interactive Programmer
- Game Software Frontend Developer
- Web Programmer
- UI/UX Designer
- Game System Engineer

- 流動遊戲及應用程式開發人員
- 遊戲引擎程式編寫員
- 遊戲編程員
- 遊戲設計師
- 互動程式編寫人員
- 遊戲軟件前端開發人員
- 網頁程式編寫人員
- UI/UX 設計師
- 遊戲系統工程師



> **Let's live up our virtual game world!**
>
> 利用VR/AR的嶄新技術，來構築屬於玩家的虛擬遊戲世界。

GRADUATE CASE
傑出畢業生



WONG Yui Tim
黃銳添

在英國University of Plymouth繼續升學，於University of Plymouth的BA (Hons) Game Arts and Design學士學位課程畢業，將繼續升讀遊戲設計相關碩士課程

曾獲獎學金

Alistair Harvey Foundation Scholarship 2021/22

Alistair Harvey Foundation Scholarship 2023/24

> 遊戲軟件開發高級文憑以實踐性的課堂，去學習如何為遊戲編寫程式。而且課程內還包括其他軟件開發的知識，使課程內容貼近業界規範及潮 流。感謝IVE IT的老師，他們仔細的教導確實地令我明白編程技巧及其他遊戲設計技巧。同時亦感謝VTC給予我的各種機會，包括獎學金的支援，參加不少課外活動，讓我有能力追尋夢想。

Unlock Your Future: Pathways for Graduates
開啟未來：畢業生的青雲路

EMPLOYMENT
就業

Some graduates / students are employed by leading organisations/ government departments*:

部分畢業生／學生獲聘於知名企業／政府機構*：

- Chinetekintel
- Speedy Group Corp. Limited
- Gleneagles Hospital Hong Kong
- 先達智能有限公司
- 環速集團
- 港怡醫院

FURTHER STUDIES
升學

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City University of Hong Kong	香港城市大學
BSc Creative Media	理學士(創意媒體)
The Hong Kong Polytechnic University	香港理工大學
BSc (Hons) in Computer Science	電子計算(榮譽)理學士

*Only some of the examples are shown for reference.

*只提供部份例子以作參考。

Cloud and Data Centre Administration
雲端系統及數據中心管理



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資助課程

2
YEARS OF STUDY DURATION
修讀期2年

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PROGRAMME INTRODUCTION
課程簡介

Cloud computing is a new trend of IT technology, and most large IT applications will be hosted in cloud systems. This programme aims to equip students with the necessary practical knowledge and skills in cloud and data centre administration, with emphasis on network design and implementation, cloud applications development, and virtualized systems and data centres administration.

雲端運算是 IT 技術的新趨勢，大多數大型的 IT 應用程式將設在雲端運算系統上。本課程旨在使學生具備雲端系統和數據中心管理所需的實用知識和技能， 並著重於電腦網絡的設計與實施、雲端應用程式的開發、以及虛擬化系統和數據中心的管理。

CORE MODULES
核心單元

- AI and Cloud Fundamentals
- Cloud Web Application Development
- Cloud System Operations Project
- Architecting Cloud Applications
- DevOps in Cloud
- Data Centre and Private Cloud Technologies
- Cloud and Data Centre Workplace Practices

- 人工智慧與雲端基礎知識
- 雲端網絡應用開發
- 雲端系統操作綜合習作
- 雲端架構應用程式
- 雲端系統開發運維
- 數據中心私有雲技術
- 雲端和數據中心職場實踐

CAREER OPPORTUNITIES
工作機會

- Cloud Engineer
- Cloud Architect
- Cloud Application Developer
- Cloud System Administrator
- Cloud Consultant
- Cloud Product and Project Manager
- Cloud Software and Network Engineer

- 雲端工程師
- 雲端架構師
- 雲端應用開發人員
- 雲端系統管理人員
- 雲端顧問
- 雲端產品及項目經理
- 雲端軟件及網絡工程師

同學可參加 VTC Earn & Learn 職學計劃，於第二及第三年一面接受在職培訓，一面讀書進修，期間可獲僱主保送以兼讀形式完成高級文憑，學費由僱主承擔。培訓期間可獲發放「職學金」共$30,800、職學計劃政府津貼(上限$90,000)及培訓津貼(上限$36,000)；同時，每月獲得薪金不少於$10,780。

詳情請瀏覽:
www.vtc.edu.hk/earnlearn/html/tc



Secure your cloud journey with us. Be a recognised Google, Microsoft, and Amazon Web Services Cloud Engineer.

掌握全球熱捧的雲端運算技能，獲取世界認可的谷歌，微軟及亞馬遜雲端服務專業學歷認證，晉身跨國IT企業。

GRADUATE CASE
傑出畢業生



LAW Mei Ching Pearly Jean
羅鎂晴

曾於亞馬遜雲端運算服務公司任職解決方案架構師實習生

完成職專文憑後，修讀IVE IT雲端系統及數據中心管理高級文憑。在學期間獲亞馬遜雲端服務公司(AWS)取錄，成為香港亞馬遜年紀最輕，既沒有持有大學學位、甚至沒有中學文憑試 (DSE) 成績的員工。

雲端系統及數據中心管理高級文憑課程緊貼行業，除學習雲端運算系統外，亦會學到虛擬化系統和數據中心的管理，範疇十分全面。實務訓練令我掌握到專業知識的應用，有助我成功考取專業認證資歷，課程內容涵蓋了多張AWS，微軟Azure以及Google Cloud認證，可說是從事IT雲端運算行業的入場券，我有很多同學一畢業冇學位都能夠進入著名跨國IT企業工作！大企業都渴求持有雲端認證的人才，我非常榮幸能夠於世界第一大企業Amazon工作，向雲端解決方案架構師目標進發。

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開啟未來：畢業生的青雲路

EMPLOYMENT
就業

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部分畢業生／學生獲聘於知名企業／政府機構*：

- Amazon Web Services
- Cathay Pacific Airways
- IBM
- 亞馬遜網路服務公司
- 國泰航空
- 國際商業機器中國香港有限公司

FURTHER STUDIES
升學

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The Hong Kong Polytechnic University	香港理工大學
BSc (Hons) Scheme in Computing and AI	電子計算及人工智能(榮譽)理學士組合課程
City University of Hong Kong	香港城市大學
BSc Computer Science	理學士(計算機科學)

*Only some of the examples are shown for reference.

*只提供部份例子以作參考。

本課程為亞馬遜網絡服務學院及教育(AWS Academy and AWS Educate)認可課程

課程主任Cyrus Wong為世上唯一獲得亞馬遜雲端運算服務(AWS)英雄、微軟Azure雲端最有價值專家和Google雲端平台 & AI/ML (生成式 AI) 開發者專家榮譽稱號的專家。

谷歌雲技能提升合作夥伴
Google Cloud Skills Boost Partner

谷歌提供的課程及練習讓學生學到最新的谷歌雲科技，目標訓練學生考取Google專業雲架構師認證。

官方授權Microsoft Learn進階課程提供者完成此課程的學生即準備好可參加AZ-104：Microsoft Azure 系統管理員認證試。

讀一個由微軟，Google，亞馬遜公開認受專家打造的雲端課程吧!

AI and Mobile Applications Development
人工智能及手機軟件開發



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2
YEARS OF STUDY DURATION
修讀期2年

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PROGRAMME INTRODUCTION
課程簡介

This programme aims to provide students with professional knowledge in application development for mobile platforms. It integrates AI and multi-platform technologies to develop learner's capabilities in edge AI, intelligent agents and multi-device development, helping enterprises accelerate digital transformation and create diversified intelligent experiences for everyday life.

This programme is designed with an emphasis on generic and language training, whole-person development and workplace experience to better prepare students for further studies and employment after graduation.

本課程專為有志投身智能手機、平板電腦及智能穿戴裝置的學員而設。面對移動裝置已成為日常生活不可或缺的一部分，課程融合前沿人工智能與跨平台移動科技，培養學員掌握 edge AI、智能代理及多元裝置開發能力，協助企業加速全面數碼轉型、推動 AI 深度應用，並開創貼近生活的多元化智能體驗。

本課程著重通識教育、語文訓練、全人發展和職場工作體驗，為學生畢業後繼續升學或就業作更佳裝備。

CORE MODULES
核心單元

- Proprietary Mobile Application Development
- Mobile Cloud Computing
- AI and Machine Learning Technologies
- Generative AI Applications
- Emerging Technology in Mobile Computing and Intelligent Systems
- User Experience and User Interface Design

- 專屬智能手機平台軟件開發
- 流動雲端運算
- 人工智能及機器學習技術
- 生成式人工智能應用
- 智能手機及智能系統新興技術
- 用戶體驗及界面設計

CAREER OPPORTUNITIES
工作機會

- Mobile Applications Developer
- Forward Deployed Engineer
- AI Engineer
- Project Manager
- Product Manager
- Technical Supports

- 流動應用程式開發人員
- 前線部署工程師
- 人工智能工程師
- 項目經理
- 產品經理
- 技術支援人員



> **AI and Mobile Apps Advance Everyday Living and Drive Digitalization Across Industries, All in Your Pocket.**
>
> AI 結合智能手機應用，構建智慧生活，推動各行各業數碼化，一切就在你口袋之中。

GRADUATE CASE
傑出畢業生



Wong Chik On, Jacky
黃積安

畢業後升讀香港科技大學計算機科學工學士課程

Jacky學業表現出色，在學期間於國泰航空企業實習。課餘時積極參與各大創科比賽，更屢獲各大海內外獎項。他畢業後升讀香港科技大學計算機科學課程，同時與志同道合的同學成功取得創業基金成立初創公司，學業、創業雙軌發展。



Apple WWDC Swift Student Challenge

本課程學生多年榮獲Apple WWDC Swift Student Challenge 獎項 (包括全球首批Distinguished Winner)，並獲邀親身前往美國參與蘋果全球開發者大會，了解最新 AI 及流動應用技術，向蘋果公司總裁展示得獎作品，以及與來自世界各地的開發者及得獎者交流。

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開啟未來：畢業生的青雲路

EMPLOYMENT
就業

Some graduates / students are employed by leading organisations/ government departments*:

部分畢業生／學生獲聘於知名企業／政府機構*：

- Cathay Pacific Airways
- Department of Health
- HK01
- Hong Kong Sheng Kung Hui
- 國泰航空
- 衛生署
- 香港 01
- 聖公會

FURTHER STUDIES
升學

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Hong Kong University of Science and Technology	香港科技大學
BEng in Computer Science	工學士（計算機科學）
Hong Kong Polytechnic University	香港理工大學
BSc (Hons) Scheme in Computing and AI	電子計算及人工智能(榮譽)理學士組合課程
City University of Hong Kong	香港城市大學
BSc Computer Science	理學士(計算機科學)
BSc Creative Media	理學士(創意媒體)
Hong Kong Baptist University	香港浸會大學
BSc (Hons) in Computer Science	計算機科學理學士(榮譽)
BSc (Hons) in Business Computing and Data Analytics	商業計算及數據分析理學士(榮譽)
Education University of Hong Kong	香港教育大學
Bachelor of Science (Honours) in Artificial Intelligence and Educational Technology	人工智能與教育科技榮譽理學士

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Cybersecurity
網絡安全



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VTC 職學計劃

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PROGRAMME INTRODUCTION
課程簡介

This programme provides students with systematic training in cybersecurity and information technology. Covering penetration testing and digital forensics, with a strong technical focus on Active Directory management and security as well as dual-OS (Linux/Windows) Administration, the curriculum seamlessly integrates theoretical foundations with hands-on operations. Graduates will be fully equipped to counter increasingly sophisticated cyber threats, meeting the significant demand for information system security across public and private sectors.

本課程旨在為學生提供系統性的網絡安全與資訊科技培訓。課程涵蓋滲透測試與數位鑑識，並著重Active Directory安全管理及雙系統(Linux / Windows)維護，結合理論基礎與實務操作，全面培育學生應對日益嚴峻的網絡安全威脅，以配合各界對資訊系統安全的殷切需求。

CORE MODULES
核心單元

- Penetration Testing
- Web Application Security
- Digital Forensics
- Active Directory Management and Security
- Advanced Network And Security

- 滲透測試
- 互聯網應用安全
- 數位鑑識
- Active Directory管理和安全
- 高級網絡和安全

CAREER OPPORTUNITIES
工作機會

- IT Security Assistant
- Web Security and Vulnerability Assessment Technician
- Cybersecurity Operator
- IT Security Manager
- Chief Information Security Officer (CISO)

- 資訊科技安全助理
- 網頁安全與漏洞掃描技術人員
- 網絡安全運維人員
- 資訊科技安全主管
- 資訊安全總監

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www.vtc.edu.hk/earnlearn/html/tc



> **Pillar of a safe and secure cyber world - Cybersecurity**
>
> **數碼傳輸、網絡安全，乃智能生活的基石、數碼世界的基礎。**



Cybersecurity Centre
網絡安全中心

The HKIIT Cybersecurity Centres serve as the primary venue for the inaugural Hong Kong Reality-Based Cybersecurity Attack and Defence Drill. The facility is provisioned with state-of-the-art pedagogical infrastructure dedicated to professional capacity building, encompassing CyberRange platforms, penetration testing suites, digital forensics architecture, and malware analysis systems. Within this simulated environment, students leverage enterprise-grade instrumentation to execute robust defensive countermeasures against sophisticated network intrusions.

The Centres have forged strategic alliances with leading global cybersecurity corporations to integrate industry-standard learning resources. This ensures that technical training remains stringently aligned with market demands, thereby augmenting students' professional employability.

HKIIT網絡安全中心作為首屆香港實境網絡安全攻防演練的主辦場地。中心配備了先進的教學基礎設施，致力於提升專業能力建設，當中包括網絡攻防靶場、滲透測試套件、數位鑑識架構以及惡意軟件分析系統。在此高仿真模擬環境中，學生能夠利用企業級的儀器設備，針對複雜的網絡入侵執行強效的防禦對策。

網絡安全中心已與全球領先的網絡安全企業建立戰略聯盟，引入行業標準的教學資源。此合作架構確保了技術培訓能與當前市場需求緊密接軌，從而顯著提升學生的專業就業競爭力。

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EMPLOYMENT
就業

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部分畢業生／學生獲聘於知名企業／政府機構*：

- China Light and Power (CLP)
- Deloitte
- 中華電力有限公司
- 德勤

FURTHER STUDIES
升學

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The Hong Kong Polytechnic University	香港理工大學
BSc (Hons) in Information Security	資訊安全(榮譽)理學士
City University of Hong Kong	香港城市大學
BSc Computer Science	理學士(計算機科學)
Hong Kong Metropolitan University	香港都會大學
BSc Hons in Cyber and Computer Security	網路及電腦安全榮譽理學士

*Only some of the examples are shown for reference. *只提供部份例子以作參考。

Cybersecurity

(Medium of Instruction: Chinese (Cantonese))

網絡安全

(授課語言：中文(廣東話))



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SUBVENTED PROGRAMMES
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2
YEARS OF STUDY DURATION
修讀期2年

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OFFERING CAMPUS 開辦院校 —— TSING YI 青衣

PROGRAMME INTRODUCTION 課程簡介

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CORE MODULES 核心單元

- 滲透測試
- 互聯網應用安全
- 數位鑑識
- Active Directory管理和安全
- 高級網絡和安全

CAREER OPPORTUNITIES 工作機會

- 資訊科技安全助理
- 網頁安全與漏洞掃描技術人員
- 網絡安全運維人員
- 資訊科技安全主管
- 資訊安全總監



> **Pillar of a safe and secure cyber world - Cybersecurity**
>
> **數碼傳輸、網絡安全，乃智能生活的基石、數碼世界的基礎。**

全港實境網絡安全攻防演練「以攻築防」

HKIIT致力為IT業界以至各行業培育數碼科技專才，網絡安全範疇為重要一環。HKIIT師生持續參與攻防演練中的紅隊角色，模擬黑客發出網絡攻擊。學生透過演練獲得寶貴的實戰經驗，並提升應變力和團隊合作精神。這些經驗讓學生更深入理解當前網絡威脅的形勢，為未來職業生涯做好準備，日後成為網絡安全專才貢獻社會。

HKIIT網絡安全中心作為首屆香港實境網絡安全攻防演練的主辦場地。中心配備了先進的教學基礎設施，致力於提升專業能力建設，當中包括網絡攻防靶場、滲透測試套件、數位鑑識架構以及惡意軟件分析系統。在此高仿真模擬環境中，學生能夠利用企業級的儀器設備，針對複雜的網絡入侵執行強效的防禦對策。此外，中心已與全球領先的網絡安全企業建立戰略聯盟，引入行業標準的教學資源。此合作架構確保了技術培訓能與當前市場需求緊密接軌，從而顯著提升學生的專業就業競爭力。

HKIIT將繼續積極培育更多IT職專人才，並致力發展成為本港，以至粵港澳大灣區的資訊科技培訓及考試中心，配合特區政府的創新科技政策，促進各行業的數碼轉型。





AI and Smart Technology
人工智能及智能科技



SV
SUBVENTED PROGRAMMES
資助課程

2
YEARS OF STUDY DURATION
修讀期2年

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OFFERING CAMPUS 開辦院校 —— CHAI WAN 柴灣 | TSING YI 青衣

PROGRAMME INTRODUCTION
課程簡介

Provides students with professional knowledge in smart city enabling technologies. It integrates a broad range of skills including artificial intelligence, Internet of Things (IoT), big data analytics, cloud services and cybersecurity operations to meet the diversified development of industries.

提供有關建設智慧城市的科技培訓，包括：人工智能（AI）、物聯網（IoT）、數據分析、雲端科技應用及網絡安全，本課程並配合實習與專案研習，讓學員掌握相關技術的應用及開發，為香港及海外培育發展智慧城市的科技人才。

CORE MODULES
核心單元

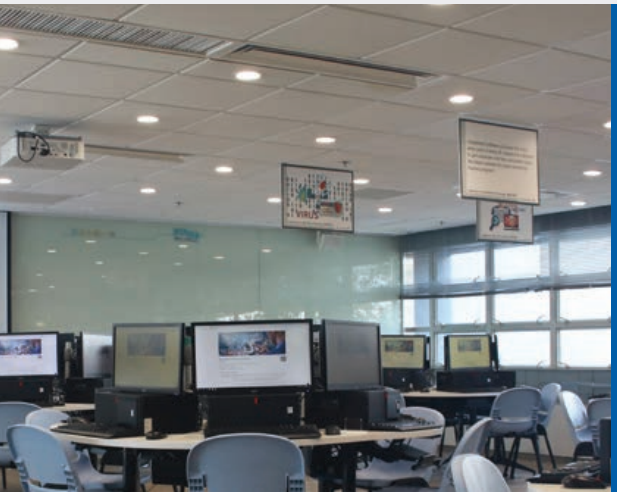
- IoT Fundamentals
- Advanced Python Scripting
- Artificial Intelligence Applications
- Big Data Analytics
- AI Cloud Services
- Cybersecurity

- 物聯網基礎
- 高級Python編程
- 人工智能應用
- 大數據分析
- 人工智能雲端服務
- 網絡安全

CAREER OPPORTUNITIES
工作機會

- IoT Application Engineer
- Artificial Intelligence Engineer
- Cybersecurity Analyst
- Cybersecurity Specialist
- System and Network Administrator (Cybersecurity)

- 物聯網應用工程師
- 人工智能工程師
- 網絡安全分析師
- 網絡安全專家
- 系統及網絡管理員 (網絡安全)



> **Smart technology builds our smart city for high quality of living.**
>
> **智能科技、萬物聯網，打造我們的智慧城市。**

GRADUATE CASE
傑出畢業生



Fu Chun Lok
符俊諾

升讀香港大學資訊管理理學士學位

曾獲獎學金

HKSAR Government Scholarship 2021/2022 - Award for Outstanding Performance

HKSAR Endeavour Merit Award Scholarship 2022/23

> 在就讀人工智能及智能科技高級文憑兩年中，我有很多的得着例如：增加了對人工智能的了解，在編程的過程中亦訓練到解難能力。此課程提供了實習的機會，讓我可以更加了解職場運作的環境，實際地把我學到的知識運用於職場上。我很感激高級文憑的老師悉心教導，令到我畢業時，能獲得香港大學取錄。

Unlock Your Future: Pathways for Graduates
開啟未來：畢業生的青雲路

FURTHER STUDIES
升學

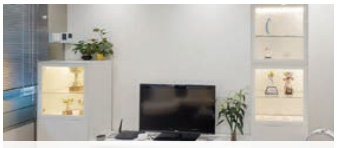
Some graduates are successfully admitted to renowned universities with direct entry to Year 3 of 4-year undergraduate programmes. Explore the exciting programmes* that our graduates have successfully articulated to:

部分畢業生被著名大學錄取，直接進入四年制本科課程的大三。我們畢業生成功入讀的學位課程*包括：

The Hong Kong University of Science and Technology	香港科技大學
BEng in Computer Engineering	工學士（計算機工程學）
The University of Hong Kong	香港大學
Bachelor of Science in Information Management	理學士(資訊管理)
Hong Kong Polytechnic University	香港理工大學
BSc (Hons) Scheme in Computing and AI	電子計算及人工智能(榮譽)理學士組合課程
City University of Hong Kong	香港城市大學
BEng Computer and Data Engineering	工學士(電子計算機及數據工程學)
Hong Kong Baptist University	香港浸會大學
Bachelor of Science (Hons) in Computer Science— Artificial Intelligence Concentration	計算機科學理學士(榮譽)- 人工智能專修
Hong Kong Metropolitan University	香港都會大學
Bachelor of Computing	電腦學學士

*Only some of the examples are shown for reference.

*只提供部份例子以作參考。



Smart Living Showcase
智能生活展示室

The Smart Living Showcase demonstrates how smart technologies can be applied into our daily life.

智能生活展示室裝備各種感應器、智能裝置及物聯網網關，示範智能科技如何應用在日常生活。



Artificial Intelligence Lab
人工智能實驗室

The lab provides a platform for students to learn state-of-the-art practical knowledge in the fields of AI and IoT systems, and to master the techniques to apply AI in IoT data analytics. With the knowledge and techniques learned in the AI and IoT domains, students should be able to explore and apply different intelligent applications in the real world.

人工智能實驗室為學生提供實戰平台，學習最新的人工智能及物聯網的知識，掌握智能系統及數據的技術，並運用於生活及工作當中，提升生活質素。

Data Science and AI
數據科學及人工智能



SV
SUBVENTED PROGRAMMES
資助課程

2
YEARS OF STUDY DURATION
修讀期2年

LEARN MORE
知道更多

OFFERING CAMPUS 開辦院校 —— TSING YI 青衣

PROGRAMME INTRODUCTION
課程簡介

Provides students professional training in data science and artificial intelligence with both concepts and skills. Graduates of the programme will be able to use data analytics, statistics, AI development techniques and programming skills to serve corporates of different domains, such as finance, technology, medical, retail and the government, etc., helping them to discover the business values of data, analyse business intelligence and develop information systems for decision support.

為學生提供數據科學及人工智能概念及技術的專業培訓，讓同學能夠靈活運用數據分析軟件、統計學知識、程式編寫技巧及人工智能前沿技術如大語言模型及智能體架構等，為不同範疇的企業如金融、科技、醫療、零售及政府部門等去發掘數據的商業價值，分析商業情報、開發人工智能應用及商業決策系統。

CORE MODULES
核心單元

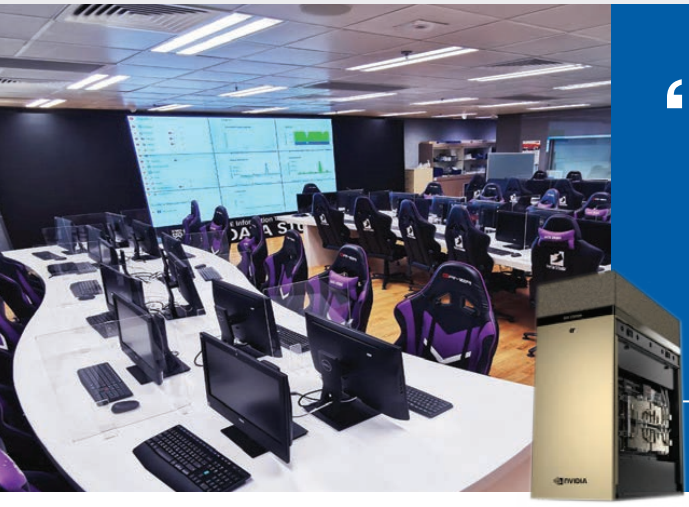
- Data Science and AI Fundamentals
- Big Data Ecosystem and Cloud Computing
- Programming for AI
- Generative AI Concepts and Applications
- Artificial Intelligence and Machine Learning Applications
- Business Statistical Modeling
- Data Visualization
- Data Warehousing and Data Mining

- 數據科學及人工智能基礎
- 大數據生態系統及雲端運算
- 人工智能編程
- 生成式人工智能的概念及應用
- 人工智能及機械學習應用
- 商業統計模型
- 數據可視化
- 數據倉庫及資料探勘

CAREER OPPORTUNITIES
工作機會

- Data Engineer
- Data Analyst
- Data Software Developer
- AI Developer
- AI Engineer
- Business Analyst
- Data Scientist

- 數據工程師
- 數據分析師
- 數據軟件設計師
- 人工智能開發員
- 人工智能工程師
- 商業分析師
- 數據科學家



Innovate the World with Data, Shape our Future with AI !

以數據革新世界，用AI創建未來

數據實驗室配有最新大數據運算、分析及演示所需軟硬件，人工智能模型開發則由高性能Nvidia DGX 及華為ALTAS-A100工作站完成。

GRADUATE CASE
傑出畢業生



Ho Yuk Lun, Alan
何育麟

畢業後升讀香港城市大學計算機榮譽理學士課程，現於香港寬頻任職高級商業分析師

曾獲獎學金

泛珠三角大學生計算機作品賽 全國一等獎及最佳創新獎
青年科技專才展覽及比賽 冠軍
滙豐職業教育獎學金
香港特別行政區政府獎學金等等

何同學在完成VTC的毅進文憑後，選擇修讀IVE數據科學及分析(現稱數據科學及人工智能)高級文憑。期間於香港科學園的一家科技公司實習。由於家人曾受抑鬱症困擾，他受啟發以數據科學及人工智能技術，與團隊合作開發了一個名為「人工智能抑鬱症篩查系統」的創新項目，旨在協助人們更早地識別和治療相關病症，該卓越項目更在多個全國比賽中屢獲獎項殊榮。

何同學畢業後被多所大學錄取，最終選擇升讀城市大學。同時與隊友一同創立科技公司，並獲得香港科技園，滙豐銀行和香港青年協會種子基金贊助，希望將產品推出市場以惠及社會。

"IVE的數據科學課程實用有趣，在老師們始終如一的循循善誘下，我取得了優異的成績，並獲得多間大學的錄取。在這兩年中，我積極參加許多本地和全國比賽，並取得出色的成績，從而吸引資金贊助自己團隊研發的科技項目。現在，我在香港電訊公司擔任商業分析師的角色，積極參與並領導公司的大型IT項目，運用課程的專業知識和技能，開發全新智能分析系統來提升運營效率。"

Unlock Your Future: Pathways for Graduates
開啟未來：畢業生的青雲路

EMPLOYMENT
就業

Some graduates / students are employed by leading organisations/ government departments*:

部分畢業生／學生獲聘於知名企業／政府機構*：

- Hong Kong Exchanges and Clearing Limited
- Hong Kong Broadband Network Limited
- PCCW Limited
- AS Watson Group
- DBS Bank Limited

- 香港交易及結算所有限公司
- 香港寬頻有限公司
- 電訊盈科
- 屈臣氏集團
- 星展銀行有限公司

FURTHER STUDIES
升學

Some graduates are successfully admitted to renowned universities with direct entry to Year 3 of 4-year undergraduate programmes. Explore the exciting programmes* that our graduates have successfully articulated to:

部分畢業生被著名大學錄取，直接進入四年制本科課程的大三。我們畢業生成功入讀的學位課程*包括：

City University of Hong Kong	香港城市大學
BSc Computer Science	理學士(計算機科學)
BSc Data Science	理學士(數據科學)
The Hong Kong University of Science and Technology	香港科技大學
BEng in Computer Science (COMP)	工學士（計算機科學）
The Hong Kong Polytechnic University	香港理工大學
BSc (Hons) Scheme in Computing and AI	電子計算及人工智能(榮譽)理學士組合課程
BSc (Hons) in Data Science and Analytics	(計算機科學 / 企業信息管理)
The Chinese University of Hong Kong	數據科學(榮譽)理學士
B.Sc. in Computer Science (CSCIN)	香港中文大學
Hong Kong Baptist University	理學士(計算機科學)
BSc (Hons) in Computer Science	香港浸會大學
	計算機科學理學士(榮譽)

*Only some of the examples are shown for reference.

*只提供部份例子以作參考。

Applied AI
應用人工智能



SV
SUBVENTED PROGRAMMES
資助課程

2
YEARS OF STUDY DURATION
修讀期2年

LEARN MORE
知道更多

OFFERING CAMPUS 開辦院校 —— SHA TIN 沙田

PROGRAMME INTRODUCTION
課程簡介

The programme provides a solid foundation in the application of Artificial Intelligence (AI), focusing on generative AI, language models, image processing, and computer vision. Graduates will be able to apply AI models to solve challenges across industries such as healthcare, transportation, and retail.

本課程旨在培訓學生於人工智能（AI）應用領域的專業技能，著重於生成式人工智能、語言模型、影像處理和電腦視覺應用。畢業生將能夠利用不同的人工智能模型以開發解決方案，應付來自醫療護理、運輸和零售等不同領域的挑戰。

CORE MODULES
核心單元

- Robotic Process Automation
- Machine Learning
- AI Application Development
- Deep Learning Applications
- AI Application Studies
- Cloud Services for AI

- 流程自動化
- 機器學習
- 人工智能應用開發
- 深度學習應用
- 人工智能應用研習
- 雲端人工智能服務

CAREER OPPORTUNITIES
工作機會

- AI Application Developer
- Machine Learning Operations Engineer
- Computer Vision Engineer
- AI Product Manager
- Automation Engineer

- 人工智能應用開發員
- 機器學習營運工程師
- 電腦視覺工程師
- 人工智能產品經理
- 自動化工程師



> **Nowadays, AI should be applied across various industries to enhance competitiveness.**
>
> **今天，AI技術的應用為各行各業提升競爭力。**

Career Prospects
就業前景

Artificial Intelligence is advancing at a rapid pace, with various industries actively exploring innovative applications to drive transformation. The demand for AI-related talent in the job market is growing. To meet the urgent need for such professionals across different sectors, the Higher Diploma in Applied AI focuses on practical applications. It equips students with the skills and knowledge to master AI technologies, as well as the ability to deploy various model frameworks and operational capabilities. Graduates will be able to flexibly apply appropriate AI models and design a range of solutions for real-world industry scenarios.

人工智能發展一日千里，各行各業正積極研究各種創新的人工智能應用，推動行業革新。人力資源市場對相關的人才需求日益增加。為應對不同行業對人工智能人才的殷切需求，應用人工智能高級文憑從應用層面出發，培訓同學掌握人工智能技術的運用，以及認識不同種類模型的架構和操作方式。畢業生將能夠靈活運用適合的人工智能，設計各種解決方案，將知識實踐在現實的工作環境中。

Healthcare
醫療護理

AI is increasingly applied in areas such as diagnostics imaging, data monitoring, and rehabilitation management. Computer vision enables rapid screening of images, helping improve diagnostic accuracy, monitors patients' recovery and provides personalised recommendations.

人工智能已逐漸應用於影像分析、數據監測和復康管理等範疇。電腦視覺技術能快速篩查影像，協助更準確診斷，並持續監察患者康復進度，提供專屬建議。

Transport
運輸

In the field of traffic and transport, artificial intelligence can support data analysis and decision-making, such as road marking recognition, road maintenance monitoring, traffic flow analysis, and transport resource allocation. This helps to enhance road safety and improve urban transport efficiency.

在交通及運輸領域中，人工智能可支援數據分析與決策，如道路標記辨識、路面維護監察、交通流量分析及交通資源調配，有助提升行車安全及改進城市運輸效率。

Retail
零售

Artificial intelligence is becoming increasingly prevalent in business applications, covering areas such as email analysis, process automation, intelligent decision-making, and supply chain optimisation. These technologies can significantly improve operational efficiency, lower costs, and speed up decision-making. By automating repetitive tasks and optimising resource allocation, businesses can maintain competitiveness and achieve sustainable development.

人工智能在商業應用中越來越普及，涵蓋郵件分析、流程自動化、智能決策及供應鏈優化等範疇。這些技術能顯著提升企業運營效率、降低成本和加速決策過程。通過自動化處理重複性任務和優化資源調配，可助企業保持競爭力，實現可持續發展。

Games and Animation
遊戲及動畫



SV
SUBVENTED PROGRAMMES
資助課程

2
YEARS OF STUDY DURATION
修讀期2年

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OFFERING CAMPUS 開辦院校 —— LEE WAI LEE 李惠利 | SHA TIN 沙田 | TUEN MUN 屯門

PROGRAMME INTRODUCTION
課程簡介

Provides professional training in digital entertainment for the growing needs of vibrant creative industry. Equips students with practical knowledge and skill to become professionals for the design and development of computer game, computer animation, and visual effects. In addition the animation GBA practice stream allows students to understand the work environment, latest industry development and recruitment process in the Mainland such as the employment market, work culture and development opportunities.

提供專業數碼娛樂人才培訓以應付創意行業急速發展。讓學生掌握最新技術及知識，使有志投身於電腦遊戲、電腦動畫及視覺特效創作的同學能成為業界專才。此外動畫大灣區實務分流讓學生了解內地的工作環境、最新行業發展和招聘流程，如就業市場、工作文化和發展機會。

CORE MODULES
核心單元

- Interactive Media and Games
- Game Engine Programming
- Advanced C++ and Graphics Programming
- Game Design
- Digital Visual Effects
- Character Design and Animation
- Digital Compositing and Rendering Techniques
- Animation Greater Bay Area Practice

- 互動媒體和遊戲
- 遊戲引擎編程
- C++圖形編程進階
- 遊戲設計
- 數碼視覺特效
- 電腦角色設計及動畫
- 數碼合成及渲染技術
- 動畫大灣區實務

CAREER OPPORTUNITIES
工作機會

- IT Manager (R & D)
- Game Developer
- Game Designer
- 2D/3D Game Artist
- Lead Unity3D Developer (VR/AR Gaming)
- Animation Lead
- VFX Supervisor
- Interactive Simulation Engineer

- 資訊科技經理 (商品研發)
- 遊戲開發員
- 遊戲設計師
- 2D/3D 遊戲美術師
- 首席 Unity3D 開發人員 (VR/AR遊戲)
- 動畫主管
- 視覺特效主管
- 互動模擬系統工程師



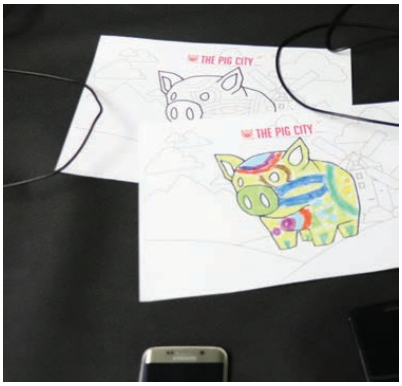
> **Invent your own game. Make unbelievable imagination believable.**
>
> **掌握遊戲及動畫開發的技術知識，將設計構思轉化為真實的新媒體作品。**

CHI PLAY Student Game Competition 2019
CHI PLAY 學生遊戲設計比賽 2019

CHI PLAY is the international and interdisciplinary conference (by ACM SIGCHI) for researchers and professionals across all areas of play, games and human-computer interaction (HCI). 4 students from Higher Diploma in Games and Animation participated in the CHI PLAY Student Game Competition. After being reviewed by academic and professional experts in game design and development, their game project "The Pig City" was ranked top 10. Our students were invited to Barcelona to present the game during the Student Game Competition Event and take part in the award ceremony in October 2019. They were the only contestants from Asia that can enter into the final round. Moreover, their research paper is published on CHI PLAY 19 Extended Abstracts and available in the ACM Digital Library.

CHI PLAY 是一個有關遊戲和人類與電腦互動的國際跨學術會議，每年雲集世界各地專門研究這方面的學者和專家互相交流。2019年會議於西班牙巴塞隆拿舉行，四名遊戲及動畫高級文憑學生，憑作品「The Pig City」，於全球超過一百隊參賽隊伍中，入圍學生遊戲設計比賽最後階段，並獲邀到巴塞隆拿出席會議，即場展示和介紹作品。入圍十強的參賽隊伍中，有來自美國麻省理工學院和紐約大學等著名學府，他們是唯一並非來自大學的參賽者，更是唯一一隊亞洲代表。他們撰寫的研究報告，亦會刊登在 CHI PLAY 全球期刊內，和上載到 ACM 數碼圖書館。







Games and Animation

(Medium of Instruction: Chinese (Putonghua))

遊戲及動畫

(授課語言：中文(普通話))



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PROGRAMME INTRODUCTION 課程簡介

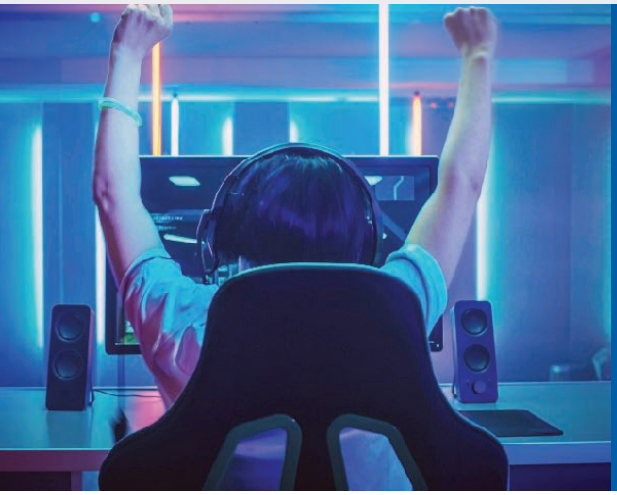
本課程提供專業數碼娛樂人才培訓以應付創意行業急速發展，另本課程提供遊戲分流、動畫分流及動畫大灣區實務分流。

CORE MODULES 核心單元

- 互動媒體和遊戲
- 遊戲引擎編程
- C++圖形編程進階
- 遊戲設計
- 數碼視覺特效
- 電腦角色設計及動畫
- 數碼合成及渲染技術
- 動畫大灣區實務

CAREER OPPORTUNITIES 工作機會

- 電腦動畫師
- 建模師
- 數碼視覺特效設計師
- 遊戲角色設計師
- 遊戲策劃人
- 遊戲程式編寫員及開發員
- 移動遊戲開發員



“Invent your own game. Make unbelievable imagination believable.

掌握遊戲及動畫開發的技術知識，將設計構思轉化為真實的新媒體作品。”

WorldSkills 2024 - 3D Digital Game Art
世界技能大賽2024 - 3D遊戲技藝

WorldSkills Competition - known as the "Olympics of the Skills World", has been held every two years in different countries since 1950. It is the world's largest international skills competition. The competition provides an opportunity for young people from all over the world to communicate and compete for skills. The 47th WorldSkills competition - WorldSkills Lyon 2024, was held in Lyon, France, and more than 1,400 contestants from over 70 countries participated. Higher Diploma in Games and Animation student, Cheung Ho Yin, participated in the skills trade - 3D Digital Game Art as a representative of the Hong Kong team and won the Medallion for Excellence in this skills trade. This skills trade tests the competitor's skills in digital game art production. Competitors need to compete including 2D digital painting, digital sculpting, 3D modeling, texturing, and creating animation and display in the game engine within three and half days. His ability to achieve excellent results on the world stage is a recognition of the student's skill level at international standard.

WorldSkills 世界技能大賽 - 被譽為「技能界奧林匹克」，自1950年起每兩年一度，於不同國家舉行，是全球最具規模的國際技能競賽。該競賽提供機會讓各國 青年人相互交流切磋技能。2024年於法國里昂舉辦的第47屆世界技能大賽（WorldSkills Lyon 2024）有來自70個國家、超過1400名選手參與。遊戲及動畫高級文憑學生張浩賢 作為香港隊代表參加了當中的3D遊戲技藝（3D Digital Game Art）項目，並勇奪優異獎牌。該項目考驗選手在三天半時間內完成由2D數碼繪畫、數碼雕刻、3D建模、貼圖材質，到製作動畫並於遊戲引擎內展示等一系列遊戲美術製作的能力。其能在世界舞台中獲得佳績，反映同學的技能水平獲得國際認可。







Digital Media Technology
數碼媒體科技



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PROGRAMME INTRODUCTION
課程簡介

The programme equips students with latest professional knowledge and techniques in digital media, metaverse and generative AI that can meet the rising demands in various creative industries and businesses.

本課程旨在培育多元化的數碼媒體專才，並教授最新的數碼媒體、元宇宙和生成式人工智能的技術和應用，讓學員可以掌握各種數碼媒體內容製作的專業知識，配合各種創意產業不斷增長的人才需求。

CORE MODULES
核心單元

- Introduction to AI for Digital Media Applications
- Generative AI for Digital Media Production
- Metaverse Technology Studies
- Art Technology with AI
- 3D Visualization for Multimedia and VR
- Digital Video Production
- Live Entertainment and eSports Event Broadcasting
- 人工智能數碼媒體應用初階
- 數碼媒體製作 - 生成式人工智能
- 元宇宙科技學習
- 人工智能藝術科技
- 多媒體及虛擬實境三維可視化
- 數碼影像製作
- 現場娛樂及電競項目廣播

CAREER OPPORTUNITIES
工作機會

- Digital Media Developer & Producer
- Streaming and Broadcasting Developer & Producer
- Metaverse and VR Application Developer
- Mobile Apps Designer & Developer
- YouTube Content Creator
- Generative AI Specialist
- Advertising Producer
- 數碼媒體設計師及開發人員
- 網絡廣播及直播製作人員
- 元宇宙及VR虛擬實境項目開發員
- 手機應用軟件設計及開發專才
- YouTube 內容創作者
- 生成式人工智能專家
- 廣告製作人

同學可參加 VTC Earn & Learn 職學計劃，於第二及第三年一面接受在職培訓，一面讀書進修，期間可獲僱主保送以兼讀形式完成高級文憑，學費由僱主承擔。培訓期間可獲發放「職學金」共$30,800、職學計劃政府津貼(上限$90,000)及培訓津貼(上限$36,000)；同時，每月獲得薪金不少於$10,780。

詳情請瀏覽:
www.vtc.edu.hk/earnlearn/html/tc



"Metaverse Innovation Centre - HKIIT's new facility to support students to develop their career as a digital media content creator and developer.
元宇宙創新中心 - 香港資訊科技學院位於沙田分校的最新設施，旨在支持學生發展成為數碼媒體創作及開發人員。"



"Digital Media Technology brings you the new immersive experience and engaging contents!

數碼媒體技術、生成式人工智能創作應用以及直播和廣播方面的互動技術，帶你探索最新的媒體創作可能性！"



VR Chinese Temple 虛擬華人廟宇





隨著時代變遷，不少華人後代移居海外，華人傳統廟宇文化逐漸成為只屬於年長一代的回憶。為了保育廟宇文化，讓下一代了解更多華人傳統宗教習俗，製作團隊開發了一種以虛擬實境（VR）導覽本地廟宇的互動體驗，以沙田車公廟作為藍本，讓希望接觸這種傳統文化的人士透過虛擬參拜程序，更深入地體驗習俗與了解每項習俗源遠流長的文化背景，使年輕一代能不受地域限制地傳承華人傳統廟宇文化。

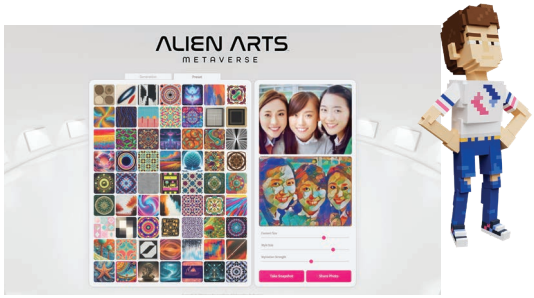
研發學生 盧君霖 、 楊家裕 、 徐楚武　　**指導老師** 劉卓姿 女士



This virtual reality (VR) project was selected to present and demonstrate in InnoCarnival 2023 (創新科技嘉年華2023)

Alien Arts in the Metaverse 元宇宙中的外星藝術





Alien Arts in the Metaverse: Generative Style Transfer

Through the Generative Style Transfer artificial intelligence technology, we have created a photo booth that allows visitors to create unique-styled photos through selfies, which are instantly transmitted to a metaverse art gallery. Visitors can not only interact within the gallery but also have their artworks exhibited here. Meanwhile, they also have the opportunity to enter a mysterious UFO and explore unknown territories.

生成式風格轉移

透過生成式風格轉移人工智能技術，我們打造了一個照相亭，讓參觀者能夠透過自拍來製作獨特風格的照片，並即時傳送到一個元宇宙藝術畫廊。參觀者不僅可以在畫廊互動，他們的作品亦會在這裡展出。與此同時，他們還可以進入神秘的 UFO，探索未知的領域。

參與製作學生
HASSAN Yin Mei 馬彥美
Lana CHAN 陳淑瀾

參與製作及指導老師
Dave CHO 曹重廉

Digital Media Technology

(Medium of Instruction: Chinese (Putonghua))

數碼媒體科技

(授課語言：中文(普通話))



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PROGRAMME INTRODUCTION 課程簡介

本課程旨在培育多元化的數碼媒體專才，並教授最新的數碼媒體、元宇宙和生成式人工智能的技術和應用，讓學員可以掌握各種數碼媒體內容製作的專業知識，配合各種創意產業不斷增長的人才需求。

CORE MODULES 核心單元

- 人工智能數碼媒體應用初階
- 數碼媒體製作 - 生成式人工智能
- 元宇宙科技學習
- 人工智能藝術科技
- 多媒體及虛擬實境三維可視化
- 數碼影像製作
- 現場娛樂及電競項目廣播

CAREER OPPORTUNITIES 工作機會

- 數碼媒體設計師及開發人員
- 網絡廣播及直播製作人員
- 元宇宙及VR虛擬實境項目開發員
- 手機應用軟件設計及開發專才
- YouTube 內容創作者
- 生成式人工智能專家
- 廣告製作人

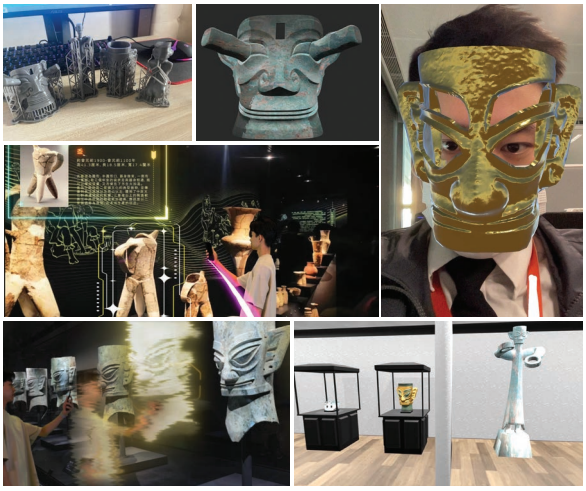


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Integrated Use of Digital Media and Metaverse Technology in the Sanxingdui Exhibition
三星堆文物展覽數碼媒體及元宇宙科技的綜合應用



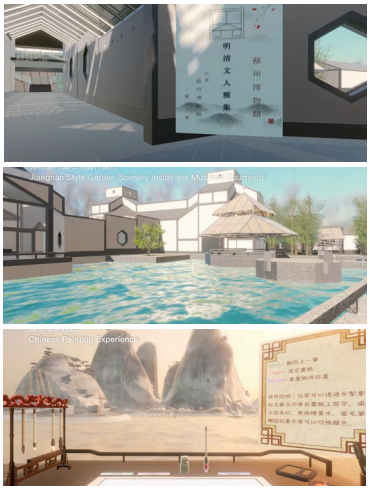
透過運用AR擴增實境、3D建模及動畫、3D列印、元宇宙等數碼媒體技術來提升「三星堆」展覽的參觀體驗。 參觀者可以透過 VR 博物館來接觸「三星堆」文物，包括 3D 模型、情境動畫以及 3D 列印的複製品。 這些數碼科技的整合能增強「三星堆」整體展覽的互動體驗，並解決了與實體展示相關的成本限制和潛在損壞風險。

Using AR, 3D modeling, 3D printing, and metaverse technologies, the Sanxingdui exhibition experience is enhanced. Visitors can explore artifacts via a VR museum with 3D models, animations, and 3D-printed replicas. This tech integration boosts interactivity while reducing costs and risks of damage to physical displays.

研發學生
李炬燃 、 方子燁、 馬梓峻、陳順揚

指導老師
David Ng

VR Experience in Suzhou Museum and Literati Gathering
蘇州博物館與文人雅集的虛擬實境體驗



蘇州博物館融合現代建築美學與江南園林特色，展現出優雅獨特的建築風格。為讓更多人親身感受其魅力，同學運用虛擬實境（VR）技術重現博物館，讓參觀者猶如置身其中，自由探索空間與設計。

體驗主題聚焦中國書畫文化，參與者可嘗試以虛擬毛筆繪製山水畫，感受傳統藝術之美。系統亦設有AI虛擬導覽員，介紹博物館歷史與展品內容，提升互動性與趣味性，帶來嶄新的文化體驗。

研發學生
利智威 、 雷樂怡 、 陳雋鏗

指導老師
Marvin Cheung

Mega Event Entertainment Technology
盛事娛樂科技



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OFFERING CAMPUS 開辦院校 —— TUEN MUN 屯門

PROGRAMME INTRODUCTION
課程簡介

Equips students with all-rounded knowledge and skills in operating mega events, theme parks and theatre-related entertainment performances by integrating aspects of stagecraft, theatre lighting, sound technology and visual effects. It provides opportunities of professional training, industrial attachment and career development, and nurtures a new generation of technical personnel with IT talents.

針對大型表演場館、主題公園及劇場相關娛樂項目，教授台、燈、聲、影像等創作及技術運作的專業知識和技能；技術培訓與職場實習並重，提供行內發展機會，培育具資訊科技才能的新一代科藝人員。

CORE MODULES
核心單元

- Professional Practices in Mega Event and Live Entertainment
- Sound Technology in Event Entertainment
- Lighting Technology in Event Entertainment
- Visual Effects in Event Entertainment
- Drone Applications in Mega Event Entertainment
- Audio-Visual System Control and Networking

- 盛事娛樂專業實踐
- 娛樂活動音響技術
- 娛樂活動燈光技術
- 娛樂活動視覺效果
- 無人機盛事娛樂活動應用
- 視聽系統控制與網絡

CAREER OPPORTUNITIES
工作機會

- Stage Lighting Designer / Operator
- Sound Designer / Operator
- Multimedia Designer / Operator
- Visual Effects Designer / Operator
- Stage Manager / Technical Specialist
- Theatre Production Manager / Resident
- Stage Manager
- Mega Event / Project Manager
- Theme Park and Theatre Consultant

- 燈光設計師／控制員
- 音響設計師／控制員
- 多媒體設計師／控制員
- 視像特效設計師／控制員
- 舞台監督／技術人員
- 舞台製作經理／駐場舞台監督
- 盛事／活動統籌
- 主題公園及劇場顧問

The programme is newly offered in AY2027/28. The accreditation of programme will be conducted in 2027.
此為2027/28學年新開辦的課程。課程評審將於 2027 年進行。



> **Step into live entertainment — Craft stage lighting, sound, and visual effects on the big stage.**
> **帶你穿梭娛樂盛事，創造舞台燈光、現場音響、視像特效沉浸體驗。**

GRADUATE CASE
傑出畢業生



Lam Kam Fai, Omega
林錦輝

Audio Engineer 音響工程師
L-Supply Founding Partner 創始合夥人

BSc (Hons) Digital Media,
University of the West of England, Bristol

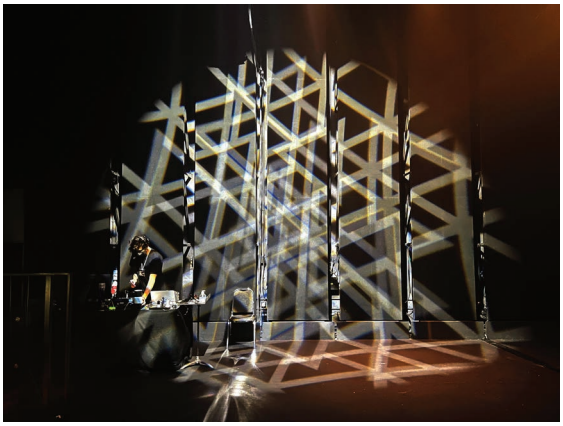
藝人演唱會：
Katy Perry、張學友、容祖兒、譚詠麟、
王菲、陳奕迅、張惠妹等等

影視節目：
《中國好聲音》、《台灣金曲獎》

公司代理專業音響品牌：
Timax Audio，Sonible，Pinanson，
Palmer Audio Tools

音響系統設計：
Junon 仙后餐廳，NakedHub
Co-working Space





Mega Event Entertainment Technology

(Medium of Instruction: Chinese (Cantonese))

盛事娛樂科技

(授課語言：中文(廣東話))



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PROGRAMME INTRODUCTION 課程簡介

針對大型表演場館、主題公園及劇場相關娛樂項目，教授台、燈、聲、影像等創作及技術運作的專業知識和技能；技術培訓與職場實習並重，提供行內發展機會， 培育具資訊科技才能的新一代科藝人員。

CORE MODULES 核心單元

- 盛事娛樂專業實踐
- 娛樂活動音響技術
- 娛樂活動燈光技術
- 娛樂活動視覺效果
- 無人機盛事娛樂活動應用
- 視聽系統控制與網絡

CAREER OPPORTUNITIES 工作機會

- 燈光設計師／控制員
- 音響設計師／控制員
- 多媒體設計師／控制員
- 視像特效設計師／控制員
- 舞台監督／技術人員
- 舞台製作經理／駐場舞台監督
- 盛事／活動統籌
- 主題公園及劇場顧問

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帶你穿梭娛樂盛事，創造舞台燈光、現場音響、視像特效沉浸體驗。”

GRADUATE CASE
傑出畢業生



Lee Chi Hin, Elvis
李子軒

燈光、影像系統顧問
Luminous Canvas, Founder 創辦人

BSc (Hons) Digital Media
University of the West of England

系統工程Fixed Installation

Al Dana Amphitheatre 、
大埔文娛中心、
華納兄弟主題公園 (Abu Dhabi)
- 燈光系統設計師

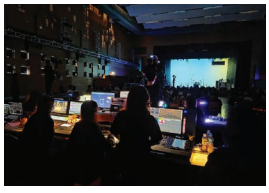
幻彩詠香江回歸25週年特別版
- 技術統籌

現場製作Live Entertainment

陳奕迅 《FEAR AND DREAMS》 、
第41屆香港電影金像獎 、
梁詠琪《時間遇上の我們》世界巡迴演唱會
- 影像編程



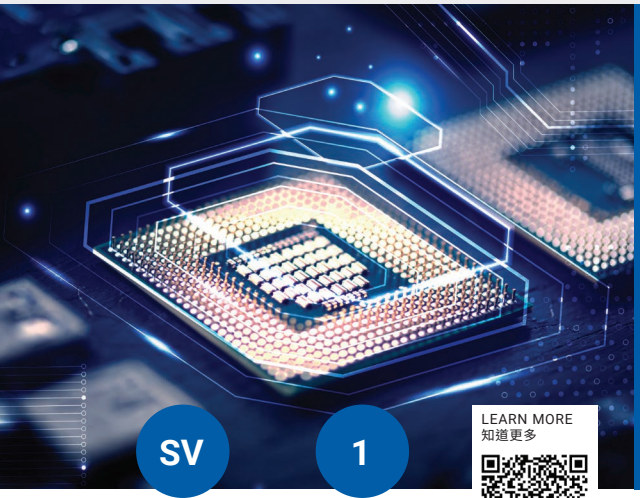








MEGA EVENT ENTERTAINMENT TECHNOLOGY
(MEDIUM OF INSTRUCTION: CHINESE (CANTONESE))



Information Technology
資訊科技

SV
SUBVENTED PROGRAMMES
資助課程

1
YEARS OF STUDY DURATION
修讀期1年

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OFFERING CAMPUS 開辦院校 —— CHAI WAN 柴灣 | HAKING WONG 黃克競 | KWUN TONG 觀塘 | LEE WAI LEE 李惠利
MORRISON HILL 摩理臣山 | SHA TIN 沙田 | TSING YI 青衣 | TUEN MUN 屯門

PROGRAMME INTRODUCTION
課程簡介

Delivers a quality education, with generic and IT knowledge and skills that enables students to achieve the skills required for developing a career in the IT industry, and a solid foundation for further studies.

提供優質教育，讓學生學習資訊科技就業技能及一般學科知識，為學生投身資訊科技行業及進修作充分準備。

CORE MODULES
核心單元

- Database Applications Development
- Programming Concepts and Applications
- Computer Systems and Communication Fundamentals
- Multimedia Website and Applications Design

- 資料庫應用
- 程式編寫及應用
- 電腦系統及基礎傳訊
- 多媒體網頁及應用設計

基礎課程文憑 (修讀年期：一年) > 高級文憑 (修讀年期：兩年) > 本地及海外大學 / 學士學位銜接課程 (修讀年期：最快一年)

GRADUATE CASE
傑出畢業生



Yuen Cheuk Lam, Oscar
袁卓霖

Cloud Engineer Analyst at Deloitte Hong Kong

“課程使我們具備雲端系統和數據中心管理所需的實用知識和專業技能，並著重於電腦網絡的設計與實施、雲端應用程式的開發、及虛擬化系統的管理。

由修讀基礎文憑至高級文憑在學期間，擁有好多機會考獲國際認可雲端認證，以及在香港上市公司實習，是人生難得的寶貴經驗。”



Games and Digital Media Studies
遊戲及數碼媒體學

SV
SUBVENTED PROGRAMMES
資助課程

1
YEARS OF STUDY DURATION
修讀期1年

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PROGRAMME INTRODUCTION
課程簡介

The Programme will cultivate students' abilities to evaluate and analyze digital media content, understand digital rights and responsibilities, and develop the capacity to cope with challenges posed by emerging technologies, enabling them to pursue further studies and contribute to the workforce needs of the Innovation and Technology industry.

課程將培養學生具備評估和分析數碼媒體內容的能力、了解數碼媒體權利和責任，並應對新興技術帶來挑戰的能力，使他們能夠繼續深造並為創新科技行業的人力需求作出貢獻。

CORE MODULES
核心單元

- Introduction to Digital Media Production
- 3D Modelling for Digital Content Creation
- Interactive Game Development
- Creative Coding & Generative Media
- 數碼媒體創作
- 三維建模與數碼內容創作
- 互動遊戲開發
- 創意編程與生成媒體

基礎課程文憑
(修讀年期：一年)
>
高級文憑
(修讀年期：兩年)
>
本地及海外大學 /
學士學位銜接課程
(修讀年期：最快一年)







Esports Technology
電競科技

Entrance Requirements 入學條件：
Completion of Secondary 3 or equivalent 完成中三或同等學歷

3
YEARS OF
STUDY DURATION
修讀期3年

LEARN MORE
知道更多

OFFERING CAMPUS 開辦院校 —— TSING YI 青衣

PROGRAMME INTRODUCTION 課程簡介

The Programme introduces esports and its related industries to students to help them develop vocational knowledge and skills to increase their employment opportunities and enhance interest in further study.

本課程介紹電競及其相關的產業，幫助學生發展及掌握與電競相關職業所需要的知識和技能，增加就業的機會和提升對升學的興趣。

CORE MODULES 核心單元

Generic Skills Modules

- Vocational English
- Vocational Chinese
- Mathematics
- Information Technology
- Whole Person Development Modules

通用技能科目

- 職業英語
- 職業中文
- 數學
- 資訊科技
- 全人發展單元

Vocational Modules

- Esports Ethics, Safety and Law
- Esports Event Technical Supporting Skills
- Live Streaming Technology and Configuration for Esports
- Game Types and Gameplay Studies
- Game System Configuration and Testing
- Introduction to Data Analytics for Social Media
- Esports and STEM Integration Application

Note :

DVE students may consider taking the elective module "Mathematics 3E: Mathematics for Further Studies" for the eligibility to apply for VTC's Higher Diploma Programmes which require Mathematics as one of their general entry requirements. Students may be required to pay a separate tuition fee for this elective module.

專業科目

- 電競倫理、安全及法例
- 電競活動技術支援技能
- 電競直播串流技術設置
- 遊戲種類及玩法分析
- 遊戲系統配置及測試
- 社交媒體數據分析入門
- 電競與STEM整合應用

注意：

職專文憑學生可考慮修讀選修單元「數學3E: 升學選修單元」，以符合申請入學條件包括數學的VTC高級文憑課程。修讀此選修單元或需另繳學費。

CAREER PROSPECTS 工作機會

- Esports event assistant
- Esports coaching assistant
- Social media specialist
- Game software developer
- Assistant network engineer
- Information technology technician

- 電競活動助理
- 電競教練助理
- 社交媒體專員
- 遊戲程式開發員
- 助理網路工程師
- 資訊科技技術員

For some modules of the programmes, the medium of instruction and assessments is Chinese. 課程中有部份單元是以中文授課及評核。

Students may be required to attend classes on other VTC campuses. VTC reserves the right to cancel any programme, revise programme title, content or change the offering institute(s) / campus(es) / class venue(s) if circumstances so warrant. 學生或須於其他 VTC 院校上課。VTC 可因應情況取消任何課程、修正課程名稱、內容或更改開辦課程的院校／分校／上課地點。

Holders of Diploma of Vocational Education (students admitted to DVE in AY2017/18 or before are required to complete prescribed further studies modules) are considered having met the general entrance requirements of Higher Diploma programmes (not applicable to programmes with specific entrance requirements).

持職專文憑的畢業生（於2017/18學年或以前入讀的學生須完成指定升學單元），符合報讀高級文憑課程的一般入學條件(設有特定入學條件的課程除外)。



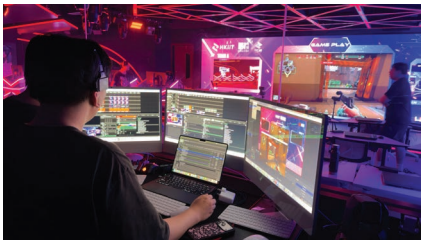


Esports Technology Centre (VTC Tsing Yi Complex)
電競科技中心 (職業訓練局青衣大樓)

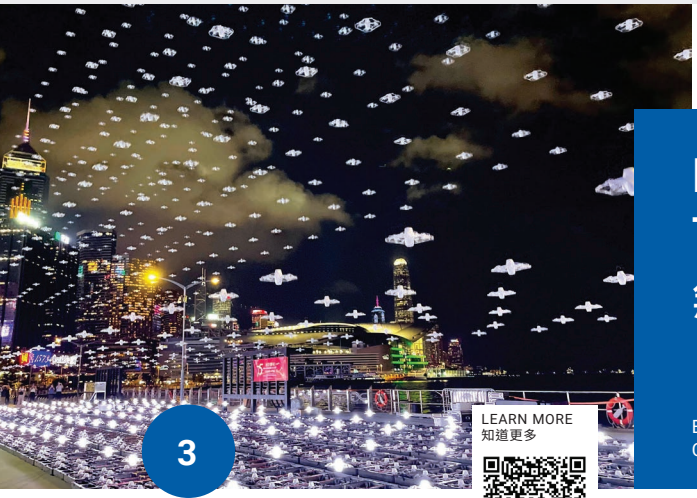
The Esports Technology Centre serves as a professional training platform, equipped with industry-standard event facilities. Here, students acquire hands-on experience in esports event management, game development, IT and digital media support, and live streaming. With a strong emphasis on live streaming technology and the development of Key Opinion Leader (KOL) skills, the Centre effectively prepares students for diverse career paths within the esports industry through immersive learning in a competitive environment.

電競科技中心作為一個專業培訓平台，配備業界標準的活動設施，讓學生在電競活動管理、遊戲開發、IT與數碼媒體支援及直播串流等方面獲得實戰經驗。中心特別重視直播串流技術及關鍵意見領袖（KOL）技能的培養，透過沉浸式學習環境，為學生在電競行業的多元職業發展奠定基礎。









Drone and Entertainment Technology
無人機及娛樂科技

Entrance Requirements 入學條件：
Completion of Secondary 3 or equivalent 完成中三或同等學歷

3
YEARS OF
STUDY DURATION
修讀期3年

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OFFERING CAMPUS 開辦院校 —— TSING YI 青衣

PROGRAMME AIMS
課程宗旨

The programme prepares students for careers in drone applications for entertainment and live events. It covers essential topics such as animation basics, drone control, audio-visual production, interactive design, and project management. Graduates will be equipped to work in drone entertainment production and behind-the-scenes roles in multimedia technology, including lighting, sound, and special effects.

本課程旨在為學生提供無人機在娛樂和現場活動中的應用知識，並為其未來職業生涯作準備。課程內容包括動畫基礎、無人機控制、視聽製作、互動設計及項目管理等。畢業生將能在無人機娛樂製作及多媒體技術的幕後工作中發揮所長，包括燈光、音效及特效設計。

CORE MODULES
核心單元

- Drone Applications in Entertainment
- Aerial Filming
- From 3D to Drone Show
- Basic Stage Lighting
- Basic Live Audio
- Basic Visual Design and Display
- Interactive applications
- IT for Multimedia

- 無人機娛樂應用
- 無人機空中拍攝
- 從三維空間到無人機表演
- 基礎舞台燈光
- 基礎現場音響
- 基礎視像設計及顯示
- 互動應用程序
- 多媒體資訊科技

CAREER PROSPECTS
工作機會

- Drone Technician
- Multimedia Assistant
- Junior Theatre Technician
- IT Assistant
- Assistant Wireless Network Engineer

- 無人機技術員
- 多媒體技術助理
- 初級劇場技術員
- 資訊科技助理
- 無線網絡助理工程師

Remark: Diploma of Vocational Education (DVE) Programmes provide S3 to S5 school leavers with a valued pathway for continued studies and career development. Graduates are eligible to apply for VTC's Higher Diploma Programmes (not applicable to programmes with specific entrance requirements).

備註：職專文憑（DVE）課程為中三至中五畢業生提供繼續升學及職涯發展的寶貴途徑。畢業生可報讀VTC高級文憑課程（不適用於有特定入學要求的課程）。

Holders of Diploma of Vocational Education (students admitted to DVE in AY2017/18 or before are required to complete prescribed further studies modules) are considered having met the general entrance requirements of Higher Diploma programmes (not applicable to programmes with specific entrance requirements).

持職專文憑的畢業生（於2017/18學年或以前入讀的學生須完成指定升學單元），符合報讀高級文憑課程的一般入學條件(設有特定入學條件的課程除外)。



Low-Altitude Economy empower the Next Drone Generation
低空經濟·政策動力帶動無人機新一代

Hong Kong is accelerating the low-altitude economy through policy blueprints, cross-departmental coordination and a regulatory sandbox, providing clear regulations, robust infrastructure and abundant application scenarios for drones and advanced air mobility. This creates a fast track from pilots to commercialization and opens a stable, promising education to-employment pathway for aspiring students.

The Government's action agenda refines aviation and novel aircraft regulations while planning low-altitude corridors, vertiport facilities, high precision positioning and 3D geospatial data, alongside an intelligent UTM system, enabling innovation to scale safely and reliably.

With strong policy tailwinds, use cases such as logistics delivery, infrastructure inspection, public safety, surveying/monitoring, and tourism, entertainment and immersive shows will scale first, driving sustained demand for skills in piloting, maintenance, systems integration, data processing and compliance.

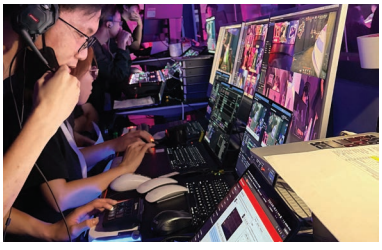
Students will gain core capabilities in drone flight and safety, imaging and cross-media performance, data and systems operations. Align with industry pain points and sandbox priorities, turn coursework into a portfolio and pilot experience, and seize first-mover advantages as regulations crystallize and infrastructure comes online across Hong Kong and the Greater Bay Area.

香港正積極推展低空經濟，由施政報告到跨部門協調及監管試驗平台全面加快步伐，為無人機及先進空中交通提供清晰規管、完善基建及多元應用場景，建立由試驗到商業運作的快速通道，為有志投身相關範疇的同學創造穩定而具前景的升學與就業路向。

政府已提出具體行動方向，完善民航及新型航空器的法例，同步規劃低空航道、垂直起降設施、高精度定位及三維空間數據，並建立智能化低空交通管理系統，讓創新方案在安全可控的制度下逐步擴展至實際應用。

在政策帶動下，物流配送、基建巡檢、公共安全、測繪監察，以至旅遊娛樂及沉浸式演出等場景預料率先發展，市場對無人機操作、維修保養、系統整合、數據處理及合規管理等專才的需求將持續上升，直接推動無人機與低空經濟的人才吸納。

同學將掌握無人機飛行與安全、影像與跨媒體演出、數據與系統運作等關鍵能力，貼近行業需要與試驗重點，把課堂成果轉化為可展示的作品與實務經驗。在法規日漸清晰、基建持續完善的關鍵時期把握先機，迎接香港與大灣區低空市場的協同機遇。







Mega Event Entertainment Technology
盛事娛樂科技

Entrance Requirements 入學條件：
Completion of Secondary 3 or equivalent 完成中三或同等學歷

3
YEARS OF STUDY DURATION
修讀期3年

OFFERING CAMPUS 開辦院校 —— TSING YI 青衣

Master Entertainment Technology, Define the Future of Mega Event.
掌控娛樂科技，定義盛事未來。

PROGRAMME AIMS
課程宗旨

This programme nurtures "Curator-Technicians" by merging creative planning, live management, and entertainment technology. Students master stage lighting, sound engineering, video production, and visual effects, learning to integrate these elements through production management to transform creative visions into immersive sensory experiences.

本課程旨在培育「策劃技術員」。我們將創意策劃、現場管理與專業娛樂技術融合。學生將全方位研習盛事娛樂技術，包括專業舞台燈光、演唱會音響工程、影片製作及視覺效果，並學習如何透過製作管理將技術元素整合，把藝術創意轉化為震撼感官的體驗。

PROGRAMME HIGHLIGHTS
課程亮點

- Curator-Technician Mindset
- 培養結合創意策劃與專業技術的跨界視野



- Activity-Based Learning
- All-rounded Training
- Cutting-edge Technology
- Professional Recognition

- 實踐導向學習
- 從概念構思到現場執行的全方位訓練
- 涵蓋燈光、音響及影片的科技應用
- 獲香港舞台技術及設計人員協會學生會員申請資格

CORE MODULES
核心單元

- Stage Technology & Micro-Production
- Lighting Operation Technique
- Live Sound Mixing
- Fundamentals of Visual Design and Operation
- Visual Media: From Digital Image to Animation
- Event Production & Management

- 舞台技術與微縮製作
- 燈光操作技巧
- 現場混音技術
- 視像設計及操作基礎
- 視覺媒體：從數碼影像到動畫
- 活動製作與專案管理

Remark: Diploma of Vocational Education (DVE) Programmes provide S3 to S5 school leavers with a valued pathway for continued studies and career development. Graduates are eligible to apply for VTC's Higher Diploma Programmes (not applicable to programmes with specific entrance requirements).
備註：職專文憑（DVE）課程為中三至中五畢業生提供繼續升學及職涯發展的寶貴途徑。畢業生可報讀VTC高級文憑課程（不適用於有特定入學要求的課程）。
The programme is newly offered in AY2027/28. The accreditation of programme will be conducted in 2027.
此為2027/28學年新開辦的課程。課程評審將於 2027 年進行。

Holders of Diploma of Vocational Education (students admitted to DVE in AY2017/18 or before are required to complete prescribed further studies modules) are considered having met the general entrance requirements of Higher Diploma programmes (not applicable to programmes with specific entrance requirements).

持職專文憑的畢業生（於2017/18學年或以前入讀的學生須完成指定升學單元），符合報讀高級文憑課程的一般入學條件(設有特定入學條件的課程除外)。



ARTICULATION PROSPECTS
升學前景

Graduates are considered to have met the general entrance requirements of Higher Diploma programmes (not applicable to programmes with specific entrance requirements), and may articulate to the Higher Diploma in Mega Event Entertainment Technology*.

The programme is newly offered in AY2027/28. The accreditation of programme will be conducted in 2027.

畢業生將符合報讀高級文憑課程的一般入學條件（設有特定入學條件的課程除外），並可銜接盛事娛樂科技高級文憑*。

此為2027/28學年新開辦的課程。課程評審將於 2027 年進行。

CAREER OPPORTUNITIES
就業機會

Employment Sectors 就業領域

Theme parks, entertainment venues, concert productions, and event management companies.

主題公園、娛樂場地、演唱會製作及活動策劃公司。

Professional Roles 專業職位

Event Production Assistant, AV Technician , Lighting / Sound / Visual Technician, and Stage Assistant.

活動製作助理、視聽系統技術員、燈光/音響技術員及舞台助理。







Student Industrial Attachment Programme
學生工作實習計劃



Kwan Pui Tung, Tony
關沛東

AI Consultant,
Hong Kong Monetary Authority (HKMA)
於香港金融管理局任職人工智能顧問
Solutions Architect Intern,
Amazon Web Services (AWS)
於亞馬遜雲端運算服務擔任解決方案架構實習生
IVE HD in Cloud and Data Centre Administration
曾就讀於雲端系統及數據中心管理高級文憑

Joined Extended Industrial Attachment Scheme (EIA) to work as Cloud Operation Intern in Melco Resorts Services Limited for eight months.
就讀高級文憑期間曾於新濠博亞服務有限公司實習八個月，擔任雲端運作實習生。

"在新濠娛樂實習期間我運用到很多在課堂上學到的AWS雲端技術，令我於工作上非常得心應手，我好慶幸學會AWS這個於業界最大需求的技術，並有機會到大型公司實習，有效掌握職場上的實戰經驗。在實習期間我亦考獲多張AWS認證，令我畢業後立即可以入到Amazon Web Services工作。"

Student Industrial Attachment Programme is a "work-based experience programme" providing a real-life organizational context for students to develop specific or generic skills, valuable to their professional development. Students can apply and enhance their skills in reality, contribute to the organization and, at the same time, obtain invaluable guidance from their mentors.

We have established partnership with more than 200 companies and organizations which provided a wide range of opportunities to our students including industrial attachment and graduate employment. They are Microsoft, CISCO, Hospital Authority, Hong Kong Disneyland, Cathay Pacific Airways and Hong Kong Jockey Club etc.

學生工作實習計劃旨在為學生提供一個真實的工作環境，讓他們能發揮所長，將所學知識和技能應用到工作上，為未來的專業發展奠下良好基礎，並能以知識及技能貢獻企業外，亦能從中獲得職場導師給予的指導及寶貴意見。

我們已與超過二百家企業及機構合作， 為學生提供多方面的機會，包括實習和就業安排。合作機構如 Microsoft、CISCO、醫院管理局、香港迪士尼樂園、國泰航空、香港賽馬會等。

Earn & Learn Scheme
Earn & Learn 職學計劃

Our partners 合作夥伴包括
EMSD, HKT, Kinetix Systems Limited, etc
機電工程署、 香港電訊、倢冠科技有限公司等

讀書進修 + 在職培訓

Earn & Learn Scheme integrates structured classroom learning with on-the-job training, providing students with a clear career progression pathway and preparing them to join industries with great manpower demand. The Government and the participating industries will provide an allowance and a guaranteed salary. Participants can earn a steady income while acquiring knowledge and developing skills to pursue a Bright Future.

Earn & Learn 職學計劃，結合有系統的課堂學習和在職訓練，提供清晰的進階路徑，助學生投身人力需求殷切的行業。政府和參與行業將為計劃學員提供津貼、職學金和特定薪酬，讓參與計劃的學生學習專業知識及技術的同時，獲取穩定收入和鼓勵，掌握理想發展前景。

Earn & Learn Scheme Programme 職學計劃課程

- HD in Telecommunications and Networking 電訊及網絡科技 高級文憑
- HD in Software Engineering 軟件工程 高級文憑
- HD in Cloud and Data Centre Administration 雲端系統及數據中心管理 高級文憑
- HD in Cybersecurity 網絡安全 高級文憑
- HD in Digital Media Technology 數碼媒體科技高級文憑

Upon completion of the full-time first year of this programme#, the student may choose to study in the "Earn and Learn" scheme. Under the "Earn and Learn" scheme, students will be employed by the participating companies as registered apprentice for two years in the "Earn and Learn". During the two-year training period, there will be salary, government allowance and additional subsidy. Furthermore, the employer will sponsor the apprentice to study the Higher Diploma (HD) programme in Part-Time (Day) mode*.

學生可於完成修讀本課程的全日制一年級後#，選擇以「職學計劃」模式修讀。根據「職學計劃」，學生於「職學計劃」內會受聘於行業機構成為註冊學徒兩年，此兩年培訓期間會有薪金、政府津貼、職學金。此外，僱主將保送學生以日間兼讀形式完成餘下的高級文憑課程*。

詳情請瀏覽:
https://www.vtc.edu.hk/earnlearn/html/tc/

#The tuition fee of first year for the full-time Higher Diploma is paid by the student. 首年全日制高級文憑課程之學費由學生支付。
*Employers will sponsor the tuition fees for these two years, and with a monthly income of $13,000 or above. 此兩年於“職學計劃”內之學費由僱主承擔，每月收入達$13,000或以上。

Careers
就業路向

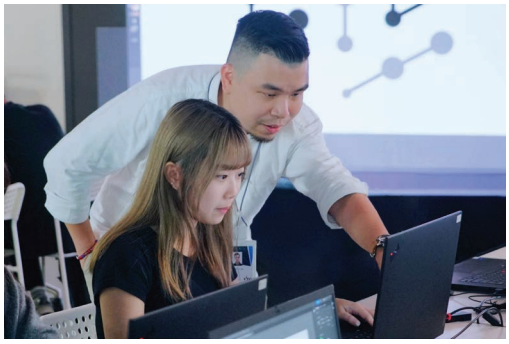
There are many opportunities for technically skilled personnel in the rapidly growing areas of IT and creative industries. ICT graduates are usually hired as programmers, technicians, systems analysts, software engineers, network engineers, information and cybersecurity, engineers, or data analysts.

DMET graduates are usually hired as digital media developer & producer, streaming and broadcasting developer & producer, computer animators, interactive media programmers and designers, game developers and designers, theme park technical managers, art & cultural centre technician, audio-visual systems designers and managers. With the IT industry growing steadily in recent years in both local and global markets, the employment rate for IT graduates is very high. The demand for IT professionals at all levels is expected to continue to be strong over the next decade.

現今發展迅速的資訊科技及創意行業，為畢業生提供大量就業機會。資訊及通訊科技畢業生可勝任為程式編寫員、技術支援人員、系統分析員、軟件工程師、網絡工程師、系統保安工程師、數據分析師等職位。

數碼媒體及娛樂科技畢業生可勝任為數碼媒體設計師及開發人員、網絡廣播及直播製作人員、電腦動畫師、互動媒體編程員及設計師、遊戲開發及設計師、主題公園技術統籌、文化及藝術場館技術員、視聽系統設計師及舞台監督等職位。隨著資訊科技行業的穩步增長，去年畢業生的就業率極高。據人力調查的報告，各級資訊科技專業人士在未來十年內仍然存在大量需求。







SkillsUP In-service Training
SkillsUP 在職培訓服務

In addition to providing pre-employment training programmes, HKIIT also offers in-service training service named "SkillsUP" and works closely with industry partners to provide reskilling and upskilling training programmes for industry practitioners, corporate professionals and working adults to equip them with the digital skills needed for the digital economy in support of the Government's innovation and technology initiatives. HKIIT is also committed to becoming a prominent IT training and examination hub in Hong Kong and the Guangdong-Hong Kong-Macao Greater Bay Area to help expand the talent pool in the IT industry.

除提供職前培訓課程，HKIIT亦設有名為「SkillsUP」的在職培訓服務，與企業合作，提供技能再培訓及技能提升等課程，為行業從業員、企業專才及在職人士裝備數碼技能，配合特區政府的創新科技政策，促進各行業的數碼轉型。HKIIT 亦致力發展成為本港，以至粵港澳大灣區的 IT 培訓及考試中心，為資訊科技行業壯大人才庫。

IT Reskilling & Upskill Training
新技能培訓、技能提升及再培訓課程

- Short Course 短期課程
- Professional Certificate 專業證書課程
- Professional Diploma 專業文憑課程
- Customised Course* 客戶自訂課程

Course Category
課程種類

- Web & Mobile Application Development 網站及手機軟件開發
- Multimedia and AR / VR Development 多媒體及AR / VR開發
- AI and Machines Learning 人工智能及機器學習
- Telecommunications 電訊及網絡科技
- Cloud Computing 雲端運算
- Project Management Training 項目管理培訓
- Data Analytics 數據分析
- Information & Cybersecurity 資訊及網絡安全

*Our customized corporate training courses offer a unique and flexible learning solution tailored to meet organizational needs. These modules are designed to enhance employee skills, driving the business towards greater success and sustainability.

*學院可為企業機構提供獨特且彈性的培訓方案，旨在幫助員工提升技能，推動業務走向更高的成功及可持續性。

The institute has been offering a comprehensive range of in-service continuing education opportunities for working adults across various sectors, including government agencies, public organizations, associations, large corporations, SMEs, and educational institutions. Course topics have encompassed current trends and emerging technologies in IT and related industries. Examples include:

學院一直為在職人士提供全面的在職進修機會，當中包括政府機構、公共組織、協會、大型企業、中小企業及教育機構等。課程主題涵蓋IT及相關行業的最新趨勢和新興技術。例子包括：

PROFESSIONAL DIPLOMA IN COMMUNICATIONS TECHNOLOGIES
通訊科技專業文憑



PROFESSIONAL DIPLOMA IN WEB3 APPLICATIONS DEVELOPMENT
第三代互聯網應用程式開發專業文憑



CERTIFICATE IN CYBERSECURITY FOR THE PUBLIC SECTOR
公營機構網絡安全證書



PROFESSIONAL CERTIFICATE IN CROSS-PLATFORM MOBILE APPLICATIONS DEVELOPMENT
跨平台手機應用程式開發專業證書



APPLYING GENERATIVE AI FOR ADMINISTRATION TASKS
應用生成式人工智能於行政工作



PROFESSIONAL DIPLOMA IN DATA SCIENCE AND PREDICTIVE ANALYTICS
數據科學及預測分析專業文憑



CERTIFICATE IN IT PROJECT MANAGEMENT ESSENTIALS
資訊科技項目管理要點證書



INTRODUCTION TO AI AND GENERATIVE AI APPLICATIONS
人工智能與生成式AI 應用導論



Student Achievements
學生成就



Information and Communication Technologies: Tertiary
Silver Award, Merit Award

資訊及通訊科技（人工智能、機器人）大專大學組 銀獎、優異獎

The 8th Greater Bay Area STEAM Excellence Award 2026 (HKSAR)
2026年第八屆大灣區STEAM卓越獎（香港）

Higher Diploma in Data Science and AI
數據科學及人工智能高級文憑



First Prize, Second Prize

一等獎、二等獎

Cross-strait with Hong Kong and Macau University Students' Innovation IT Project Competition 2026
2026海峽兩岸暨港澳地區大學生計算機創新作品賽

Higher Diploma in Software Engineering
軟件工程高級文憑

Higher Diploma in AI and Mobile Applications Development
人工智能及手機軟件開發高級文憑



Champion

冠軍

Young Professionals Exhibition & Competition 2026
青年科技專才展覽及比賽2026

Higher Diploma in Data Science and AI
數據科學及人工智能高級文憑



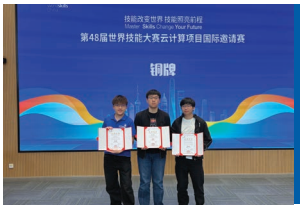
Tertiary Institution - Champion Best Theme Award (Culture & Life), Best Theme Award (Career Planning), Merit Award

大專組 - 冠軍
最佳主題獎 (文化生活)
最佳主題獎 (生涯規劃)
優異獎

Hong Kong Schools Boardgame Design Competition
香港學界桌上遊戲設計比賽

Higher Diploma in Games and Animation
遊戲及動畫高級文憑

Higher Diploma in Digital Media Technology
數碼媒體科技高級文憑



Bronze Award

銅牌

48th WorldSkills Competition 2026 Cloud Computing International Invitational Competition, Shanghai, China
第48屆世界技能大賽雲端運算項目國際邀請賽

Higher Diploma in Cloud and Data Centre Administration
雲端系統及數據中心管理高級文憑



Innovation Competition AI Track - Second Prize

創新賽 - 亞軍

Huawei ICT Competition 2025 -2026
第五屆華為ICT大賽2025-2026香港站

Higher Diploma in Telecommunications and Networking
電訊及網絡科技高級文憑



Best of the Best Community Impact Award

「最具社區影響力獎」之星中之星

Open Data Hackathon 2025 - Smart Economy
開放數據應用比賽2025 - 智慧經濟

Higher Diploma in Cloud and Data Centre Administration
雲端系統及數據中心管理高級文憑



Best Edutainment Game Audience Choice

最佳寓教於樂遊戲觀眾大獎

Global Game Jam 2026 Hong Kong
Global Game Jam 2026 香港站

Higher Diploma in Games and Animation
遊戲及動畫高級文憑



Trusted AI & Data Science Local Track (Student Group) - Gold Award
Tech FYP Local Track (Student Group) - Bronze Award

人工智能與數據科學本地學生組 - 金獎
科技畢業項目組本地學生組 - 銅獎

The Hong Kong Techathon+ 2026

Higher Diploma in Data Science and AI
數據科學及人工智能高級文憑

Higher Diploma in Cloud and Data Centre Administration
雲端系統及數據中心管理高級文憑



Third Prize

三等獎

The 1st Shenzhen-Hong Kong-Macao Industry-Education Integration Skills Innovation and Application Competition
首屆深港澳產教融合技術技能創新與應用大賽

Higher Diploma in AI and Mobile Applications Development
人工智能及手機軟件開發高級文憑

Higher Diploma in Software Engineering
軟件工程高級文憑



Silver Award
Merit Award

銀獎
優異證書

Hong Kong ICT Awards 2025: Student Innovation Grand Award
2025香港資訊及通訊科技獎：學生創新大獎

Higher Diploma in Software Engineering
軟件工程高級文憑

Higher Diploma in Cloud and Data Centre Administration
雲端系統及數據中心管理高級文憑



Second Class Award

二等獎

CCCC Mobile Application Innovation Award 2025
中國高校計算機大賽移動應用創新賽2025

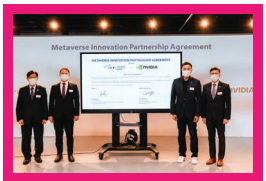
Higher Diploma in Software Engineering
軟件工程高級文憑

Higher Diploma in AI and Mobile Applications Development
人工智能及手機軟件開發高級文憑

' I+I ' Industry - Institute Collaboration
『I+I』企業 - 院校合作

Since its establishment, HKIIT has signed multiple Memorandums of Understanding (MoU) with a multitude of renowned companies to strengthen the IT talent pool, such as, Lenovo, Alibaba Cloud, Automated Systems (H.K.) Limited, Industrial and Commercial Bank of China (Asia) Limited, IBM, etc. Through these strategic partnerships, HKIIT develops programmes that align with the industry, providing students with a wealth of learning resources and internship opportunities, enabling them to acquire industry knowledge and emerging skills while creating opportunities for professional development. By embracing the HKIIT's 'I + I' (industry-institute) collaboration, we work closely with our industry partners to foster a dynamic synergy between industry expertise and VPET excellence at the institute.

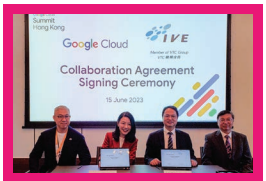
自成立以來，HKIIT與多間知名企業簽訂合作協議，共同培育資訊科技人才，當中包括聯想、阿里雲、自動系統（香港）有限公司、中國工商銀行（亞洲）及IBM等。透過與業界合作，為HKIIT學生提供與業界接軌的課程及更豐富的學習資源及實習機會，助他們掌握行業知識及新興技能，締造專業發展機遇。 HKIIT致力推動『I + I』（企業-院校）合作，將攜手與合作夥伴在職業專才教育領域追求卓越並作出貢獻。



Sep 2022
NVIDIA



Nov 2022
H3C



Jun 2023
Google Cloud



Aug 2023
Project Management Institute



Dec 2023
Lenovo



Dec 2023
Check Point



Jan 2024
Alibaba Cloud



Jan 2024
Guangdong-Hong Kong-Macao Greater Bay Area Youth Society



Feb 2024
Automated Systems (H.K.) Limited



Apr 2024
Industrial and Commercial Bank of China (Asia)



Apr 2024
IBM



Apr 2024
Sichuan Changjiang Vocational College

Notes: MoUs were signed by IVE IT Discipline prior to the establishment of HKIIT on 1 November 2023
注意: 在2023年11月1日HKIIT成立之前, 合作備忘錄均由IVE IT與企業簽訂。



Apr 2024
The Institution of Engineering and Technology



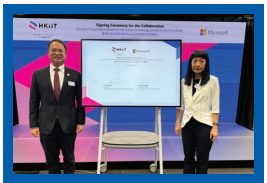
May 2024
Amazon Web Services



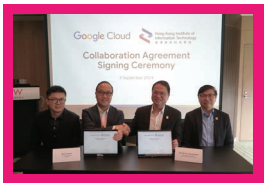
May 2024
Zhangzhou Liren School



Jun 2024
The Hong Kong Association for Computer Education



Aug 2024
Microsoft Hong Kong



Sep 2024
Google Asia Pacific Pte. Ltd.



Sep 2024
The Hong Kong General Chamber of Commerce



Oct 2024
Huawei



Dec 2024
Sangfor Technologies



Jan 2025
The Government of the HKSAR Digital Policy Office



Feb 2025
Cyberport



May 2025
University of Northumbria at Newcastle



May 2025
University of the West of England



May 2025
The Sandbox Game



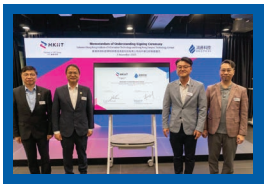
May 2025
AiR World Limited



May 2025
INDEX Academy Limited



Jul 2025
Association of I.T. Leaders in Education



Nov 2025
Hong Kong Deepexi Technology Limited



Nov 2025
H3C



May 2026
Shenzhen Youwei Technology Innovation and Development Co., Ltd.



May 2026
Yonyou (Hong Kong) Company Limited



Aug 2026
Microsoft Hong Kong

Industry Endorsement
業界支持



Mr Leo Liu
劉彬星先生

Microsoft Hong Kong and Macau
Microsoft 香港及澳門
General Manager
總經理

Microsoft Hong Kong is committed to nurturing digital talents of tomorrow. We are pleased to work with our long-term partner VTC to equip students with essential digital skills such as AI, Big Data and Cybersecurity, through various training workshops and online learning resources. We look forward to empowering more students to become future-ready with VTC.

Microsoft香港一直致力培育未來數碼人才，多年來與VTC緊密合作，為學生提供一系列培訓工作坊及網上教學資源，協助他們掌握人工智能、大數據、資訊保安等數碼技能。我們樂意繼續與VTC攜手協助更多學生裝備未來所需的技能，成就更多。



Ms Mimi Poon
潘鳳瑤女士

IBM Hong Kong and Macau
IBM 香港及澳門
General Manager
總經理

IBM and HKIIT have maintained a very close partnership. Since signing the Memorandum of Understanding in 2024, both parties have continued to strengthen collaboration to nurture digital professionals and bolster the talent pool. HKIIT students can access the online courses on the IBM SkillsBuild platform, enhancing their knowledge and skills in artificial intelligence (AI) and other emerging technologies and preparing them to become driving forces in technological innovation. They not only possess solid technical capabilities, but also demonstrate positive working attitudes. I have full confidence in the professionalism of HKIIT students and look forward to seeing them shine in the workplace.

IBM 與 HKIIT 一直保持緊密的合作關係，自 2024 年簽署合作備忘錄以來，雙方攜手致力培育數碼技能專才，為香港的 IT 人才庫注入新血。透過 IBM SkillsBuild 平台提供的網上課程，HKIIT 學生能掌握人工智能（AI）及各項新興科技，裝備自己成為推動創科發展的生力軍。他們不僅具備扎實的技術能力，更擁有積極的工作態度。我對 HKIIT 學生的專業素質充滿信心，期待他們在職場上發光發熱。



Mr Sam Tan
陳朝文先生

HKBN 香港寬頻
Former Co-Owner &
Chief Innovation Officer
前任持股管理人及創新總裁

HKBN is committed to "Make our Home a Better Place to LIVE!" So, we start by nurturing our next generation. We are pleased to be able to collaborate closely with VTC by providing students with internship and graduate opportunities and equip them with essential digital skills. We look forward to developing more VTC students to become the future ICT professionals!

香港寬頻致力於“成就更美好家園”，我們為此從培育下一代開始。我們很高興能夠與VTC緊密合作，為學生提供實習和就業機會，並培養他們必要的數碼技能。我們希望能夠培育更多VTC學生成為未來ICT專業人才！



Mr Ricky Kwong
鄺偉銓先生

HKT 香港電訊
Head of Network Planning & Operations
網絡規劃及營運主管

"Be innovative, Unleash full potential."
"Joining hands with industry to cultivate young tech talents."

HKT is Hong Kong's premier telecommunications service provider and a leading innovator. HKT delivers end-to-end integrated solutions employing emerging technologies such as 5G, cloud computing, IoT and AI to accelerate the digital transformation of enterprises and contribute to Hong Kong's development into a smart city.

We collaborate with VTC to nurture young tech talent with structured training programmes and equip them with skills and knowledge to pursue their career in ICT Industries.

"勇於創新，發揮所長"
"配合發展，栽培人才"

香港電訊是香港首屈一指的電訊服務供應商及領先的創新者。香港電訊提供的端對端整合方案，結合5G、雲端運算、物聯網及人工智能等新技術，為企業加快數碼轉型，推動香港邁向數碼城市。我們與職業訓練局合作，配合有系統的課程及提供職場訓練，讓更多年輕人認識電訊行業，助他們日後於通訊及資訊科技界大展拳腳。

Tuition Fees and Financial Assistance
學費及經濟援助

TUITION FEES

- The study duration of Higher Diploma programmes is normally 2 years. The tuition fee is payable in two instalments each year.
- The study duration of Diploma of Foundation Studies programmes and Diploma of Vocational Education (S6) programmes is normally 1 year. The tuition fee is payable in two instalments.

學費

- 高級文憑課程的一般修讀期為兩年，每年學費分兩期繳付。
- 基礎課程文憑課程及職專文憑(中六)課程的一般修讀期為一年，全年學費分兩期繳付。

AY 2026/27 Tuition Fees for Full-time Subvented Programmes Listed Below for Reference:

以下表列2026/27學年全日制資助課程學費供參考：

Programmes 課程	Tuition Fees (HK$) 學費(港幣$)#	
	1st Year# 第一年#	2nd Year# 第二年#
Higher Diploma 高級文憑	$35,140	$35,140
Diploma of Foundation Studies 基礎課程文憑	$22,820	--
Diploma of Vocational Education (S6) 職專文憑(中六)	$22,820	--

The tuition fees for AY2027/28 Full-time programmes are under review and will be announced on the Admissions Homepage (www.vtc.edu.hk/admission) at a later stage.
職業訓練局正檢討2027/28學年全日制課程之學費水平，稍後會於VTC入學網頁(www.vtc.edu.hk/admission)公布。

FINANCIAL ASSISTANCE

Students of VTC full-time subvented programmes may apply for the following financial assistance schemes:

經濟援助

入讀職業訓練局全日制資助課程的學生，可申請以下資助計劃：

Financial Assistance Schemes 經濟援助計劃 / Types of Programmes 課程種類		Student Finance Office (SFO) 學生資助處 (SFO)			VTC 職業訓練局
		Tertiary Student Finance Scheme - Publicly-funded Programmes 資助專上課程學生資助計劃 (TSFS)	Non-means-tested Loan Scheme for Full-time Tertiary Students 全日制大專學生免入息審查貸款計劃 (NLSFT)	Extended Non-means-tested Loan Scheme 擴展的免入息審查貸款計劃 (ENLS)	Tuition Fee Remission and Flat Rate Grant for Academic Expenses 學費減免及學習開支定額津貼 (FR & FRG)
Subvented Programmes 資助課程	Higher Diploma 高級文憑	✓	✓	—	—
	Diploma of Foundation Studies 基礎課程文憑	—	—	✓	✓
	Diploma of Vocational Education (S6) 職專文憑(中六)	—	—	✓	✓

Please refer to the Admissions Homepage (www.vtc.edu.hk/admission) for details of the above schemes.

以上各項計劃詳情，請參閱 www.vtc.edu.hk/admission。

Campus Information
院校聯絡資料

HKIIT campus is situated at 20A Tsing Yi Road, Tsing Yi Island, New Territories. In addition, HKIIT also offers programmes at multiple campuses to support students coming from different locations, namely, IVE (Chai Wan), IVE (Haking Wong), IVE (Kwun Tong), IVE (Lee Wai Lee), IVE (Morrison Hill), IVE (Sha Tin) and IVE (Tuen Mun). Their contact details (including SkillsUP In-service Training Office) are:

香港資訊科技學院校園設於新界青衣島青衣路20A號職業訓練局青衣大樓。此外，學院亦在多個校區開設課程，以支援來自各區的學生，包括 IVE（柴灣）、IVE（黃克競）、IVE（觀塘）、IVE（李惠利）、IVE（摩理臣山）、IVE（沙田）及 IVE（屯門）。以下是各院校(包括SkillsUP在職培訓服務辦事處) 的聯絡資料：



HKIIT 香港資訊科技學院

Address: VTC Tsing Yi Complex, 20A Tsing Yi Road, Tsing Yi Island, N.T.
地址：新界青衣島青衣路20A號職業訓練局青衣大樓
E: hkiit@vtc.edu.hk
T: 3860-2000



HKIIT at IVE (Chai Wan)

Address: 30 Shing Tai Road, Chai Wan, Hong Kong
地址：香港柴灣盛泰道三十號
E: cw-it@vtc.edu.hk
T: 2595-8101



HKIIT at IVE (Haking Wong)

Address: 702 Lai Chi Kok Road, Cheung Sha Wan, Kowloon
地址：九龍長沙灣荔枝角道702號
E: hw-it@vtc.edu.hk
T: 3860-2060



HKIIT at IVE (Lee Wai Lee)

Address: 3 King Ling Road, Tseung Kwan O, N.T.
地址：新界將軍澳景嶺路三號
E: lw-it@vtc.edu.hk
T: 3928-2600



HKIIT at IVE (Sha Tin)

Address: 21 Yuen Wo Road, Shatin, N.T.
地址：新界沙田源禾路二十一號
E: st-it@vtc.edu.hk
T: 2256-7300



HKIIT at IVE (Tuen Mun)

Address: 18 Tsing Wun Road, Tuen Mun, N.T.
地址：新界屯門青雲路十八號
E: tm-it@vtc.edu.hk
T: 2460-5283



HKIIT at IVE (Kwun Tong)

Address: 25 Hiu Ming Street, Kwun Tong, Kowloon
地址：九龍觀塘曉明街25號
E: kt-it@vtc.edu.hk
T: 2727-9578



HKIIT at IVE (Morrison Hill)

Address: 6 Oi Kwan Road, Wan Chai, Hong Kong
地址：香港灣仔愛群道6號
E: mh-it@vtc.edu.hk
T: 2595-8101

SkillsUP In-service Training

E: hkiit-skillsup@vtc.edu.hk
T: 2835-7403