

IVE INFORMATION TECHNOLOGY

香港專業教育學院
資訊科技學科

2022
/23



Member of VTC Group
VTC 機構成員

PROGRAMME
INFORMATION GUIDE 課程資訊指南

資訊科技

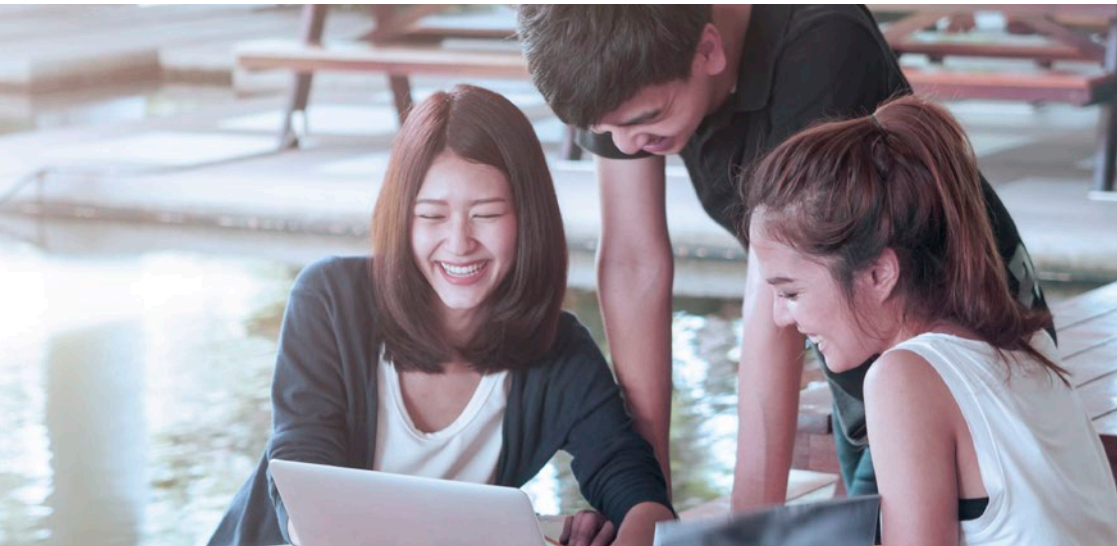
掌管未來 · 成就專才
IT shapes the Future. Be an IT Professional.

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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。



Information technology (IT) is shaping the future and IT professionals have many opportunities in the era of digital smart cities of the 21st century. IT is integrated with all the activities of daily life and work. IT is widely used to support many industries in the commercial, private and public sectors, creating a strong demand for skilled professionals.

In order to provide learners the latest knowledge and skills required for this rapidly changing career environment, a comprehensive suite of IT programmes has been designed by IT Discipline, covering the areas of information and communications technology (ICT) and multimedia and entertainment technology (MET). ICT programmes enable learners to develop and administer various IT and innovative and creative business applications and solution platforms, as well as computer servers, communication networks, cloud computing, big data, data science, financial technology, artificial intelligence, cybersecurity and smart technologies, whereas MET programmes equip them for creative industries such as the computer graphics, multimedia, virtual reality, interactive technology, computer games and animation, theme park and theatre creative technology, live performance, user experience and social media technology.

在廿一世紀智慧城市年代，資訊科技掌管未來，成就專才，並且融入日常生活和工作當中。資訊科技發展迅速，應用遍及各行各業。因應各界對資訊科技專才的殷切需求，資訊科技學科提供一系列的相關課程，協助學生掌握最新的科技及應用，以備在充滿挑戰及急速變化的行業環境中發揮專長。

本學科的課程涵蓋資訊及通訊科技，與多媒體及娛樂科技兩大範疇，全面迎合不同行業的需要。資訊及通訊科技相關課程培育學生開發及管理各種商業及創新創意應用軟件方案、網絡系統、大數據、數據科學、金融科技、人工智能、網絡安全及智能科技，而多媒體及娛樂科技相關課程讓學生充份掌握電腦圖像、多媒體、虛擬實境及互動創作、電腦遊戲及動畫、主題公園及劇場創意科技、現場表演、用戶體驗及社交媒體技術等創意工業中的重要技能。



Facilities

各部門設施

01

Innovation & Technology Co-creation Centre 企業共創中心



The innovation and technology co-creation centre, through various industry collaboration and co-creation activities, to nurture future-work-ready talents particularly in the areas of artificial intelligence, cybersecurity, data analytics, cloud computing, and user experience. Through the various activities, to cultivate an innovative and entrepreneurship spirit, to identify new application and innovation areas, promote technology adoption and diffusion, and sequentially to create social impact and enhance the well-being of citizen and community.

企業共創中心培訓行業相關的人工智能、網絡安全、數據分析、用戶體驗、雲端運算等的職業專才。透過實踐各種的業界共創創科活動，研發應用程式和探索創新領域，提升人才技能，促進推動知識及科技應用，以提升智能社會水平，改善市民生活質素，創造社會可持續性和正向的發展。

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。



03

Smartshop 智慧商店



A smart shop is set up to provide an unmanned shop experience and to support the teaching and learning of smart technologies including face recognition, mobile payment, financial technology, artificial intelligence, etc. The smart shop consists of modules for Smart Interactive Map and Advertisement, Smart In-Store Handheld, Smart Rack Shelf Item Display, Smart Hologram Item Display, Smart Locker, Smart Vending Machine, Smart Banking and Smart Cloud-based Point-of-Sales (POS) connected by a Customer Relationship Management (CRM) System with API sets in order to allow students to develop their own solutions of one or more modules based on the smart technologies.

商店建立了一個由各種智能科技(包括人工智能，金融科技，移動支付，數據分析等)加上物聯網技術配合店內設備開發的系統，能帶給用戶一個無人購物的體驗。此系統由數個模組所組成，這些模組包括智慧售賣機、智慧儲物櫃、智慧銷售、智慧廣告、智慧全息產品顯示、智慧銀行等，並由一個客戶管理系統將所有模組串連起來。更利用區塊鏈技術開發了一種加密貨幣(Vitcoin)，以作在商店交易之用。智慧商店設計的最重要目的，是讓同學有機會掌握以各種智能科技開發應用程式的實際經驗，因此每個模組都有應用程式介面 (API) 開放給同學用於練習開發自己的應用程式，令同學既可學習各種智能科技，也有機會發揮創意開發新的解決方案。

04

Data Studio 數據工作室



The Data Studio facilitates the nurturing of future-work-ready talents in the areas of data analytics, big data and artificial intelligence. Through organized teaching and learning activities, students will learn data science and analytic skills, and can practise with latest data analytic, AI/ML and visualization software. The data studio is also equipped with a big data analytic cloud and AI/ML Server to support students' design and implementation of their innovation projects.

數據工作室 (Data Studio) 致力於在數據分析、大數據和人工智能領域中為業界培育人才。通過系統化的教學活動及實習，學生可以學習到數據科學及分析技能，並能使用數據工作室內最新的數據分析、人工智能/機器學習和可視化軟件進行實習。數據工作室還配備了大數據雲端分析平台和人工智能/機器學習伺服器，以支援學生設計和實施其創新項目。

05

Multimedia Entertainment Studio 多媒體娛樂工作室



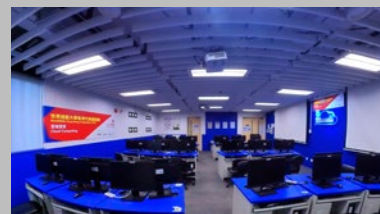
06

Interactive Media Studio 互動媒體工作室



07

Cloud Innovation Centre 雲端創新應用中心



08

Video Production Studio 攝影製作室



09

VFX Laboratory 特效實驗室



Please scan the QR Code for Facilities Virtual Tour
掃描QR code進行360°虛擬導覽體驗



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 IT discipline can enhance our graduates' ability to pursue further study and their competitiveness in IT industry.

除繼續升學外，學科的課程充分照顧行業需要，讓同學學以致用，一展所長。

Around 90% of our Higher Diploma graduates of the Discipline, 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，約九成就讀本學科高級文憑並選擇繼續進修之同學均獲取錄升讀本地大學/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。

TOP UP DEGREE PROGRAMMES

學士學位銜接課程

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

2022/23 Top-up Degree Programmes
2022/23 學士學位銜接課程

Coventry University, UK

BSc (Hons) Computing
BSc (Hons) Multimedia Computing
BSc (Hons) Ethical Hacking and Cybersecurity

University of the West of England, UK

BSc (Hons) Information Technology
BSc (Hons) Digital Media

HIGHER DIPLOMA

高級文憑

5 subjects at Level 2 in HKDSE (including Chi Lang & Eng Lang), or VTC Foundation Diploma (Level 3) / Diploma of Foundation Studies, or VTC Diploma in Vocational Education / Diploma of Vocational Education, or Yi Jin Diploma / Diploma Yi Jin or equivalent.

中學文憑試五科達二級(包括中、英文)或基礎文憑(級別三)/基礎課程文憑或中專教育文憑/職專文憑或毅進文憑；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。

Programmes and Offering Campuses

課程及開辦院校

CW Chai Wan 柴灣

LW Lee Wai Lee 李惠利

ST Sha Tin 沙田

TY Tsing Yi 青衣

TM Tuen Mun 屯門

MH Morrison Hill 摩理臣山

SV Subvented Programmes 資助課程

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																																										
	<table><tr><th>Programme Code 課程編號</th><th>Programme Title 課程名稱</th><th>Offering Campuses 開辦分校</th></tr><tr><td>SV IT114103</td><td>HD in Telecommunications and Networking 電訊及網絡科技高級文憑</td><td>CW LW ST TY TM MH</td></tr><tr><td>SV IT114105</td><td>HD in Software Engineering 軟件工程高級文憑</td><td>CW LW ST TY TM MH</td></tr><tr><td>SV IT114107</td><td>HD in Game Software Development 遊戲軟件開發高級文憑</td><td>CW LW ST TY TM MH</td></tr><tr><td>SV IT114115</td><td>HD in Cloud and Data Centre Administration 雲端系統及數據中心管理高級文憑</td><td>CW LW ST TY TM MH</td></tr><tr><td>SV IT114116</td><td>HD in Data Science and Analytics 數據科學及分析高級文憑</td><td>CW LW ST TY TM MH</td></tr><tr><td>SV IT114118</td><td>HD in AI and Mobile Applications Development 人工智能及手機軟件開發高級文憑</td><td>CW LW ST TY TM MH</td></tr><tr><td>SV IT114122</td><td>HD in Cybersecurity 網絡安全高級文憑</td><td>CW LW ST TY TM MH</td></tr><tr><td>SV IT114124</td><td>HD in AI and Smart Technology 人工智能及智能科技高級文憑</td><td>CW LW ST TY TM MH</td></tr><tr><td>SV IT114125</td><td>HD in Financial Technology 金融科技高級文憑</td><td>CW LW ST TY TM MH</td></tr><tr><td>SV IT114206</td><td>HD in Games and Animation 遊戲及動畫高級文憑</td><td>CW LW ST TY TM MH</td></tr><tr><td>SV IT114208</td><td>HD in Theme Park and Theatre Creative Technology 主題公園及劇場創意科技高級文憑</td><td>CW LW ST TY TM MH</td></tr><tr><td>SV IT114212</td><td>HD in Multimedia, VR and Interactive Technology 多媒體、虛擬實境及互動創作高級文憑</td><td>CW LW ST TY TM MH</td></tr><tr><td>SV IT114213</td><td>HD in Live Performance, User Experience and Social Media Technology 現場表演、用戶體驗及社交媒體技術高級文憑</td><td>CW LW ST TY TM MH</td></tr></table>	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	CW LW ST TY TM MH	SV IT114105	HD in Software Engineering 軟件工程高級文憑	CW LW ST TY TM MH	SV IT114107	HD in Game Software Development 遊戲軟件開發高級文憑	CW LW ST TY TM MH	SV IT114115	HD in Cloud and Data Centre Administration 雲端系統及數據中心管理高級文憑	CW LW ST TY TM MH	SV IT114116	HD in Data Science and Analytics 數據科學及分析高級文憑	CW LW ST TY TM MH	SV IT114118	HD in AI and Mobile Applications Development 人工智能及手機軟件開發高級文憑	CW LW ST TY TM MH	SV IT114122	HD in Cybersecurity 網絡安全高級文憑	CW LW ST TY TM MH	SV IT114124	HD in AI and Smart Technology 人工智能及智能科技高級文憑	CW LW ST TY TM MH	SV IT114125	HD in Financial Technology 金融科技高級文憑	CW LW ST TY TM MH	SV IT114206	HD in Games and Animation 遊戲及動畫高級文憑	CW LW ST TY TM MH	SV IT114208	HD in Theme Park and Theatre Creative Technology 主題公園及劇場創意科技高級文憑	CW LW ST TY TM MH	SV IT114212	HD in Multimedia, VR and Interactive Technology 多媒體、虛擬實境及互動創作高級文憑	CW LW ST TY TM MH	SV IT114213	HD in Live Performance, User Experience and Social Media Technology 現場表演、用戶體驗及社交媒體技術高級文憑	CW LW ST TY TM MH	
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DIPLOMA OF FOUNDATION STUDIES 基礎課程文憑																																												

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.

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。

06

07



ICT

Information and Communications Technology

資訊及通訊科技範疇

IT114103

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

IT114105

HD in Software Engineering
軟件工程高級文憑

IT114107

HD in Game Software Development
遊戲軟件開發高級文憑

IT114115

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

IT114116

HD in Data Science and Analytics
數據科學及分析高級文憑

IT114118

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

IT114122

HD in Cybersecurity
網絡安全高級文憑

IT114124

HD in AI and Smart Technology
人工智能及智能科技高級文憑

IT114125

HD in Financial Technology
金融科技高級文憑

IT114103
HIGHER DIPLOMA 高級文憑

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 EARN & LEARN
職學計劃

LEARN MORE
知道更多



OFFERING CAMPUS 開辦院校

TSING YI 青衣

PROGRAMME INTRODUCTION 課程簡介

It trains students with the knowledge, skills and practical experience about telecommunication and networking infrastructure, while preparing them for professional certification examinations, (e.g. 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，還為學生準備業界或專業認證考試：如思科認證等，本課程更為有志升讀教資會資助的本地大學的學生提供升學途徑。

同學可參加 VTC Earn & Learn 職學計劃，於第二第三年進行在職培訓，期間可獲僱主保送承擔學費，以兼讀形式完成高級文憑課程，每月獲得薪金不少於 \$9,000、額外每年約 \$30,800 及總數上限 \$54,000 的政府津貼。

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

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師
- 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



“ Building Networks for People.

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



Ko King Nam
高境男

畢業後升讀香港大學電腦科學工學士
(直入4年制Year 3)

曾獲獎學金：

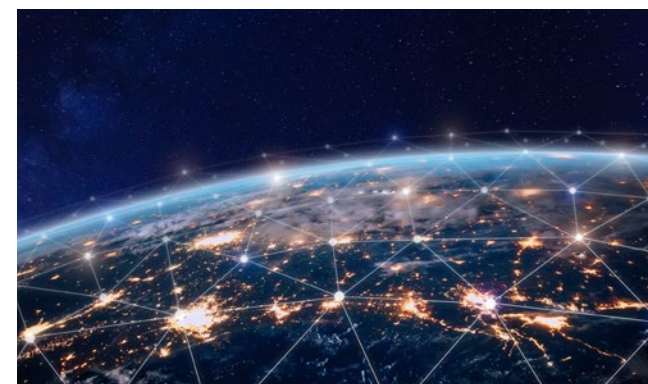
HKSAR Government Scholarship Fund -
Endeavour Merit Award

HKSAR Government Scholarship Fund -
Outstanding Performance

“ 電訊及網絡是現今我們所有人能夠於網上溝通的其中一個主要因素，並在日常生活中被廣泛應用。因此我決定修讀「電訊及網絡科技」高級文憑。期間我親手建立及設計自己的電腦網絡，當中得到的成功感令我對電訊及網絡科技更感興趣。

”

TELECOMMUNICATIONS
AND NETWORKING



IT114105
HIGHER DIPLOMA 高級文憑

Software Engineering 軟件工程

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

CHAI WAN 柴灣 | LEE WAI LEE 李惠利 | SHA TIN 沙田 | TSING YI 青衣 | TUEN MUN 屯門

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 mobile, internet and enterprise applications.

教授實用的當代電腦軟件開發技術，並著重軟件的设计及質量和項目管理，使畢業生能設計及開發智能電話、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
- Enterprise Software
- 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
- 企業軟件
- 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



“ Software Engineering
enables the
Information Age.

工商業自動化和數碼轉型，需要軟件工程師
設計及編程。

PharmCare – Community Pharmacy Management System

Joint industrial based project coordinated
by Innovation and Co-creation Centre
(ITCC)

Community Pharmacy Management System
with Drug Label Redesign is a co-creation
project involving students who are studying
in HD in Software Engineering and an
e-health solution partner Acesobee, a
community pharmacy operator – Health
in Action and other NGOs.

軟件工程高級文憑學生利用雲端科技開發藥物
資訊管理系統，協助社區藥房更有系統地儲存
藥物資訊。系統紀錄病人用藥資料、藥物
資訊、藥房存貨等，方便社區藥房職員，包括
藥劑師等，透過系統隨時更新及查閱，以便為
病人提供更有效的用藥支援服務。系統將於
「醫護行者」、樂善堂、非牟利組織等非牟利
機構營運的社區藥房中試行。



IT114107
HIGHER DIPLOMA 高級文憑

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匯貫通。

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



Cheung Man Hei
張文曦

畢業後升讀香港理工大學資訊科技(榮譽)
理學士學位

現於一間科技服務與雲端顧問公司任職程式
分析員，主要為政府部門和公營機構等編寫
網站。

曾獲獎學金:

2015 VTC 優秀企業實習獎學金

2015 港科研有限公司獎學金

“ 完成職專文憑(資訊科技)課程後，我決定
升讀較有興趣的「遊戲軟件開發高級文憑」
課程。沒想到畢業時，能獲得本地大學
取錄，直入大學第三年級。我很感激高級
文憑老師的悉心教導，讓我掌握軟件開發
方面的知識和技能，對日後升讀大學和就業有
很大幫助。 ”



IT114115
HIGHER DIPLOMA 高級文憑

Cloud and Data Centre Administration

雲端系統及數據中心管理

SV

SUBVENTED
PROGRAMMES
資助課程

2

YEARS OF
STUDY DURATION
修讀期2年

E&L

VTC EARN & LEARN
SCHEME
VTC EARN & LEARN
職學計劃

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OFFERING CAMPUS 開辦院校

LEE WAI LEE 李惠利

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。

同學可參加 VTC Earn & Learn 職學計劃，於第二第三年進行在職培訓，期間可獲僱主保送承擔學費，以兼讀形式完成高級文憑課程，每月獲得薪金不少於 \$9,000、額外每年約 \$30,800 及總數上限 \$54,000 的政府津貼。

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

CORE MODULES 核心單元

- Cloud Technical Support 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
- 雲端系統技術支援基礎
- 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



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

aws academy aws educate

課程主任 Cyrus Wong 為香港唯一的 AWS Hero 及世界上第一位 AWS Academy 的認證講師。

Graduate Case 傑出畢業生



Ng Sin Ching
伍善正

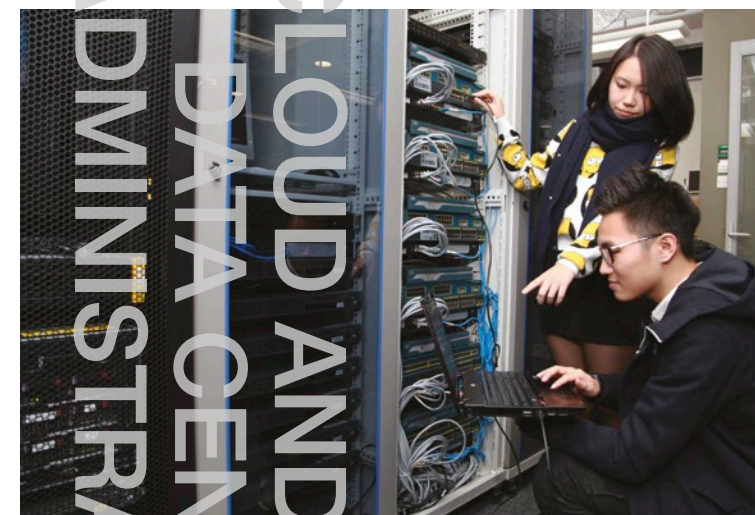
Co-Founder & Cloud Solutions Architect –
One2Cloud Limited

在青年學院（天水圍）完成職專文憑後，修讀雲端系統及數據中心管理高級文憑。畢業後直接獲亞馬遜雲端服務公司(AWS)取錄，成為香港亞馬遜第一位沒有持有大學學位、甚至沒有中學文憑試(DSE)成績的員工。現在他離開了亞馬遜自立門戶，以雲端方案架構師身份，為不同的企業打造雲端系統。

“修讀IVE高級文憑課程，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，課程內容涵蓋了多張AWS及微軟Azure認證，可說是從事IT雲端運算行業的入場券，我有很多同學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。”

“Secure your cloud journey with us.
Be a recognised AWS Cloud Engineer.”

掌握全球熱捧的雲端運算技能，
獲取世界認可的亞馬遜雲端服務公司(AWS)及
微軟Azure專業學歷認證，晉身跨國IT企業。



IT114116
HIGHER DIPLOMA 高級文憑

Data Science and Analytics 數據科學及分析

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

TSING YI 青衣

PROGRAMME INTRODUCTION 課程簡介

This programme provides learners with the knowledge and skills, including ML/AI to analyze and transform big data into business values and to design information systems for decisions. Graduates will be able to serve corporates in finance, technology, medical, retail and government sectors. The programme contents are designed to train learners to be a data science practitioner with a balance of theory and practical components.

本課程旨在讓學員掌握數據分析的知識及技巧，包括機器學習及人工智能應用，為不同範疇的企業如金融、科技、醫療、零售及政府部門去發掘數據的商業價值及設計相應的資訊決策系統。本課程理論及實踐並重，配合企業實習與專案研習，培訓學員成為行業專才。

CORE MODULES 核心單元

- Data Science and Big Data Fundamentals
- Machine Learning and Artificial Intelligence Applications
- Analysis with Programming Tools
- Big Data Ecosystem
- Business Intelligence Systems
- Business Statistical Modelling
- Data Visualization
- Data Warehousing and Data Mining
- 數據科學及大數據基礎
- 機器學習及人工智能應用
- 編程工具分析
- 大數據生態系統
- 商業智能系統
- 商業統計建模
- 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 Scientist
- AI Developer
- AI Specialist
- Database Administrator / Specialist
- Data Manager
- 數據工程師
- 數據分析師
- 數據科學家
- 人工智能開發員
- 人工智能專家
- 數據庫管理員/專家
- 數據經理

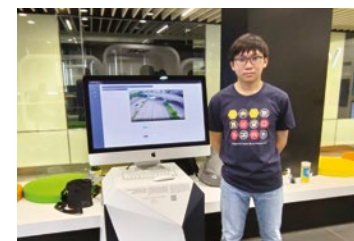


Graduate Case 傑出畢業生



Yeung Ka Ho
楊家濠

未畢業已創立IT顧問公司，專攻人工智能應用程式、企業資源管理系統，及網頁設計等業務，成立短短一年多，2021年上半年營業額已破百萬元，更聘用「師弟」擴充業務。

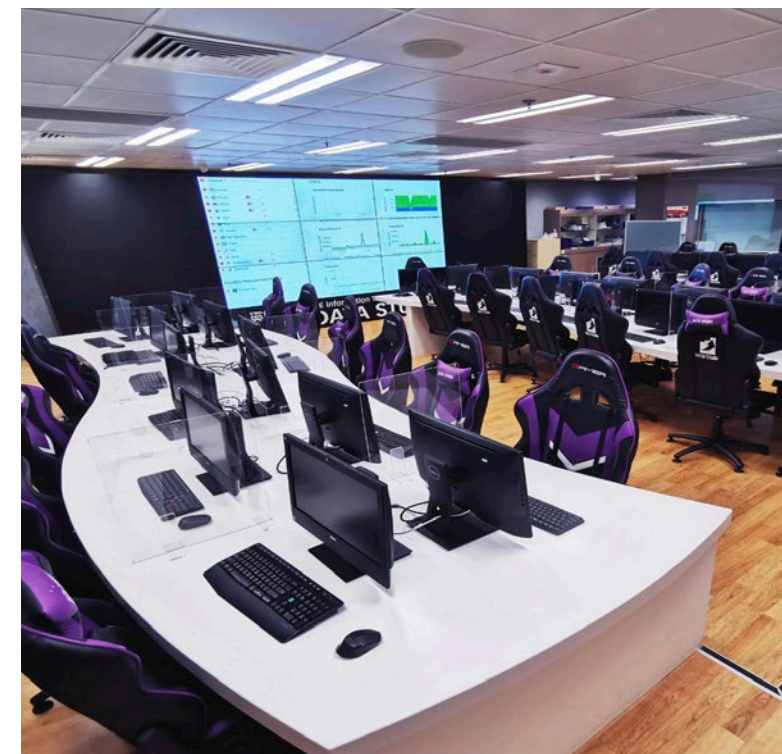


Fan Cheuk Pan
樊焯權

樊焯權同學在修讀「數據科學及分析」高級文憑課程時，積極參與多個本地及全國比賽，包括世界技能大賽(香港)、全國泰迪杯數據分析職業技能大賽，並勇奪多個獎項。除此以外，他與團隊成員研發的畢業作品「智能交通流量監察平台」亦備受業界肯定，更在本屆香港資訊及通訊科技獎中獲得學生創新獎項及國際工程技術學會舉辦的青年科技專才展覽及比賽中，獲得專上教育組冠軍。

“ In the era of big data, be a Data Scientist to create the future! ”

踏入大數據年代，學習最新的數據科學及分析技術，成為數據科學家去創造未來。



IT114118
HIGHER DIPLOMA 高級文憑

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

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

SHA TIN 沙田 | TUEN MUN 屯門

PROGRAMME INTRODUCTION 課程簡介

This programme aims to provide students with professional knowledge in mobile applications development. It integrates artificial intelligence and different mobile technologies to meet the digitalized and diversified development of industries.

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.

本課程旨在為有志成為智能手機、平版電腦及穿戴式裝置軟件等移動平台開發專才提供專業培訓，融合人工智能及不同移動平台科技，協助企業推動行業全面數碼化和多元化發展。

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

- AI Technologies
- Emerging Technology in Mobile Computing and Intelligent Systems
- Proprietary Mobile Application Development
- Open Source Mobile Application Development
- User Experience and User Interface Design
- Mobile Application Development Project with AI
- 人工智能技術
- 智能手機及智能系統新興技術
- 專屬智能手機平台軟件開發
- 開源智能手機平台軟件開發
- 用戶體驗及界面設計
- 人工智能的手機軟件開發習作

CAREER OPPORTUNITIES 工作機會

- Mobile Applications Developer
- Mobile Applications Engineer
- AI Engineer
- AI Specialist
- Project Manager
- Product Manager
- 流動應用程式開發人員
- 流動應用程式工程師
- 人工智能工程師
- 人工智能專家
- 項目經理
- 產品經理

“ AI and Mobile Apps Advance Our Living and Digitalization in Industry.”

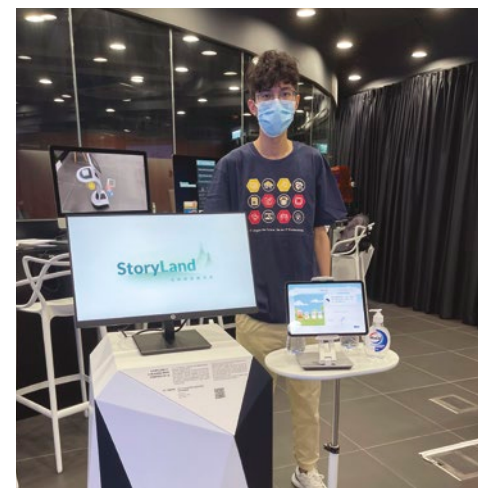
人工智能 (AI) 結合智能手機軟件開發，構建智慧生活，推動行業數碼化發展。”

Programme Leader, Will Kwok, is the Apple Distinguished Educator, and the certified trainer of the Apple Inc. course - Swift 4.2 and iOS App Development. This programme will teach the latest technology of machine learning applied by Apple Inc.

課程主任 Will Kwok 為蘋果傑出教育工作者，以及蘋果課程 Swift 4.2 及 iOS App Development 認證講師。課程將教授蘋果公司所應用的最新機器學習技術。

Graduate Case

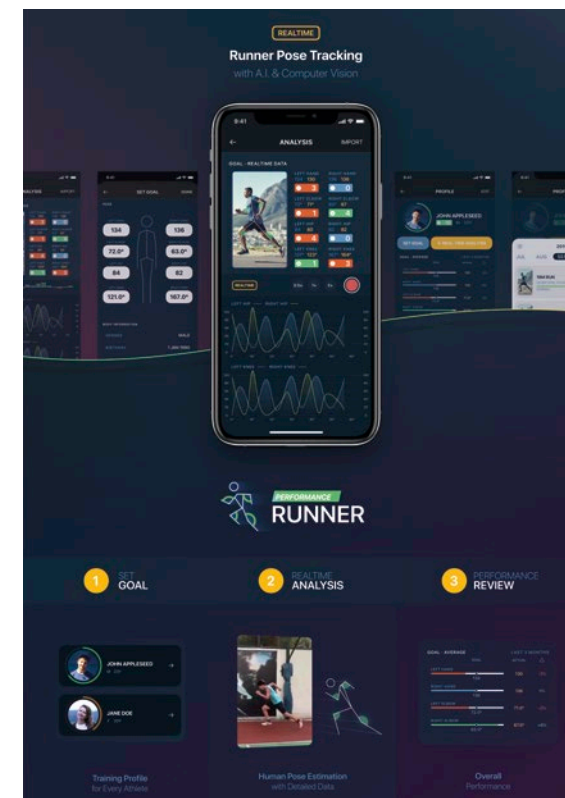
傑出畢業生



Lam Wai Kit
林偉傑

畢業後升讀香港理工大學電子計算(榮譽)理學士課程

林同學在修讀「人工智能及手機軟件開發」高級文憑課程時，積極參與多個創科比賽，並以所學知識，於比賽中勇奪佳績。除此以外，他在學期間參與實習，並在第二學年於香港知名專業流動應用方案顧問企業 Green Tomato Limited 中，擔任 iOS/Android 實習開發員，獲得寶貴的實戰機會。



Cybersecurity 網絡安全

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

PROGRAMME INTRODUCTION 課程簡介

Develops students' knowledge and practical problem-solving and analytical skills for the analysis, design and implementation of computer systems with an emphasis on information security.

訓練學生學習及應用資訊安全知識於分析、設計及實現安全的網絡及電腦系統。

CORE MODULES 核心單元

- Server Administration
- Server and Services Security Management
- Advanced Network Security
- Topics in Cybersecurity
- Web Application Security
- System Administration and Security Project
- 系統管理
- 系統及網絡服務安全管理
- 高階網絡安全
- 網絡安全關鍵課題
- Web應用程式安全
- 系統安全管理專題研習

CAREER OPPORTUNITIES 工作機會

- Cybersecurity Analyst
- Risk Analyst
- Network Administration (Security)
- System Administration (Security)
- Penetration Tester
- Cybersecurity Consultant
- Cybersecurity Engineer
- Information Security Officer
- 資訊安全分析師
- 安全風險分析員
- 網絡安全管理員
- 系統安全管理員
- 滲透測試師
- 網絡安全顧問
- 網絡安全工程師
- 信息安全官



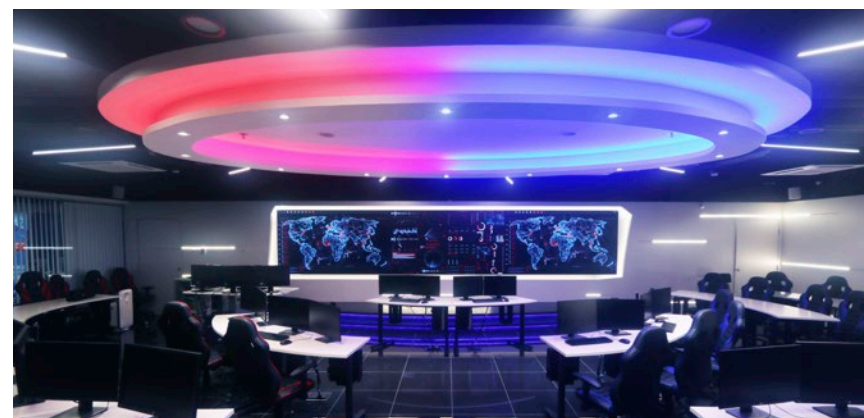
“ Pillar of a safe and secure cyber world - Cybersecurity

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

Cybersecurity Centre provides CyberRange system, Pentesting Lab and Malware Analysis Lab for students to experience the real-world cyberattack, defence and security incident response, as to promote students' awareness of cybersecurity and nurture cybersecurity professionals. IT discipline has organised the Cybersecurity Competition for all students from the secondary schools in Hong Kong, Youth College and IVE since 2018, in order to provide participants with the cybersecurity knowledge and skills required. Participants could access the latest facilities in the centre through the offered training before the competition.

網絡安全中心，配備模擬靶場系統、滲透測試實驗室、以及惡意程式實驗室，讓同學可模擬於現實世界當中偵測、評估及防禦各種網絡攻擊，訓練及培育網絡安全專才。自2018年起，資訊科技學科舉辦全港學界網絡安全比賽，旨在提倡及推動網絡安全的知識，培育網絡安全專才。參加者能透過使用中心配備的先進設施，於賽前接受相關技術培訓，以網絡對戰形式，進行網絡攻擊及防守，提升青少年對網絡安全的興趣。



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

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 | • 物聯網基礎 |
| • Advanced Python Scripting | • 高級Python編程 |
| • Artificial Intelligence Applications | • 人工智能應用 |
| • Big Data Analytics | • 大數據分析 |
| • AI Cloud Services | • 人工智能雲端服務 |
| • Cybersecurity | • 網絡安全 |

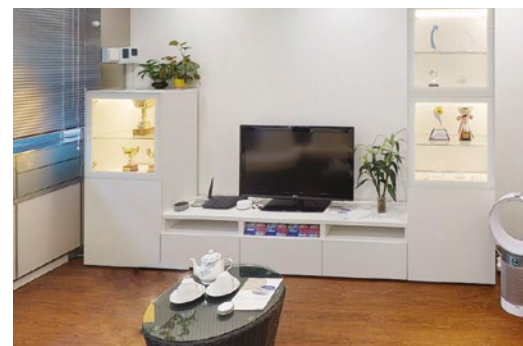
CAREER OPPORTUNITIES 工作機會

- | | |
|--|------------------|
| • IoT Application Engineer | • 物聯網應用工程師 |
| • Artificial Intelligence Engineer | • 人工智能工程師 |
| • Cybersecurity Analyst | • 網絡安全分析師 |
| • Cybersecurity Specialist | • 網絡安全專家 |
| • System and Network Administrator (Cybersecurity) | • 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。 ”



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。

IT114125
HIGHER DIPLOMA 高級文憑

Financial Technology 金融科技

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

TSING YI 青衣

PROGRAMME INTRODUCTION 課程簡介

Equips students with FinTech skills and knowledge of Blockchain Technology, Artificial Intelligence, Machine Learning, Cybersecurity, Big Data, Investment Products, Insurance Principles and Banking Operations.

課程內容涵蓋金融科技主要領域，包括區塊鏈、人工智能、機器學習、網絡安全、大數據、財富管理、保險原理及銀行營運。

CORE MODULES 核心單元

- Machine Learning and Artificial Intelligence
- Blockchain Technology and Applications
- Cybersecurity for FinTech
- Big Data and Financial Analytics
- Investment and Wealth Management
- Insurance Principles and Products
- Banking Operations

- 機器學習與人工智能
- 區塊鏈應用
- 金融科技網絡安全
- 大數據及金融分析
- 投資及財富管理
- 保險原理及產品
- 銀行營運

CAREER OPPORTUNITIES 工作機會

- Business and Big Data Analyst
- Financial Analyst
- FinTech Project Management Administrator
- FinTech Software and Mobile Payment Developer
- Blockchain and Cybersecurity Specialist
- 商業智能及大數據分析師
- 金融投資分析師
- 金融科技產品項目管理人員
- 金融軟件及移動支付平台開發人員
- 區塊鏈以及資訊安全專家

Graduate Case 傑出畢業生



Ho Pak Cheung, Ben
何百祥

System Development Analyst,
International Management Consulting Firm
跨國上市管理諮詢公司系統開發分析師

BSc (Hons) in Computer Science,
City University of Hong Kong
畢業後升讀香港城市大學電腦科學
理學士學位課程

就讀高級文憑時曾參加不少大型的公開賽事，例如JOS創新資訊科技大賽、香港大學生創新及創業大賽等，更勇奪多個獎項。曾於金融科技顧問公司擔任程式設計師，為銀行客戶提供多元化及跨平台的 FinTech（金融科技）方案。

“ 很感謝IVE老師的支持和指導，不少老師都具備深厚的行業經驗，在專業領域上為我們提供了很多寶貴意見。課程內容亦非常全面，涉獵智能化科技、數據庫分析及應用、和物聯網創新科技等，有助於職場掌握科技應用新趨勢。

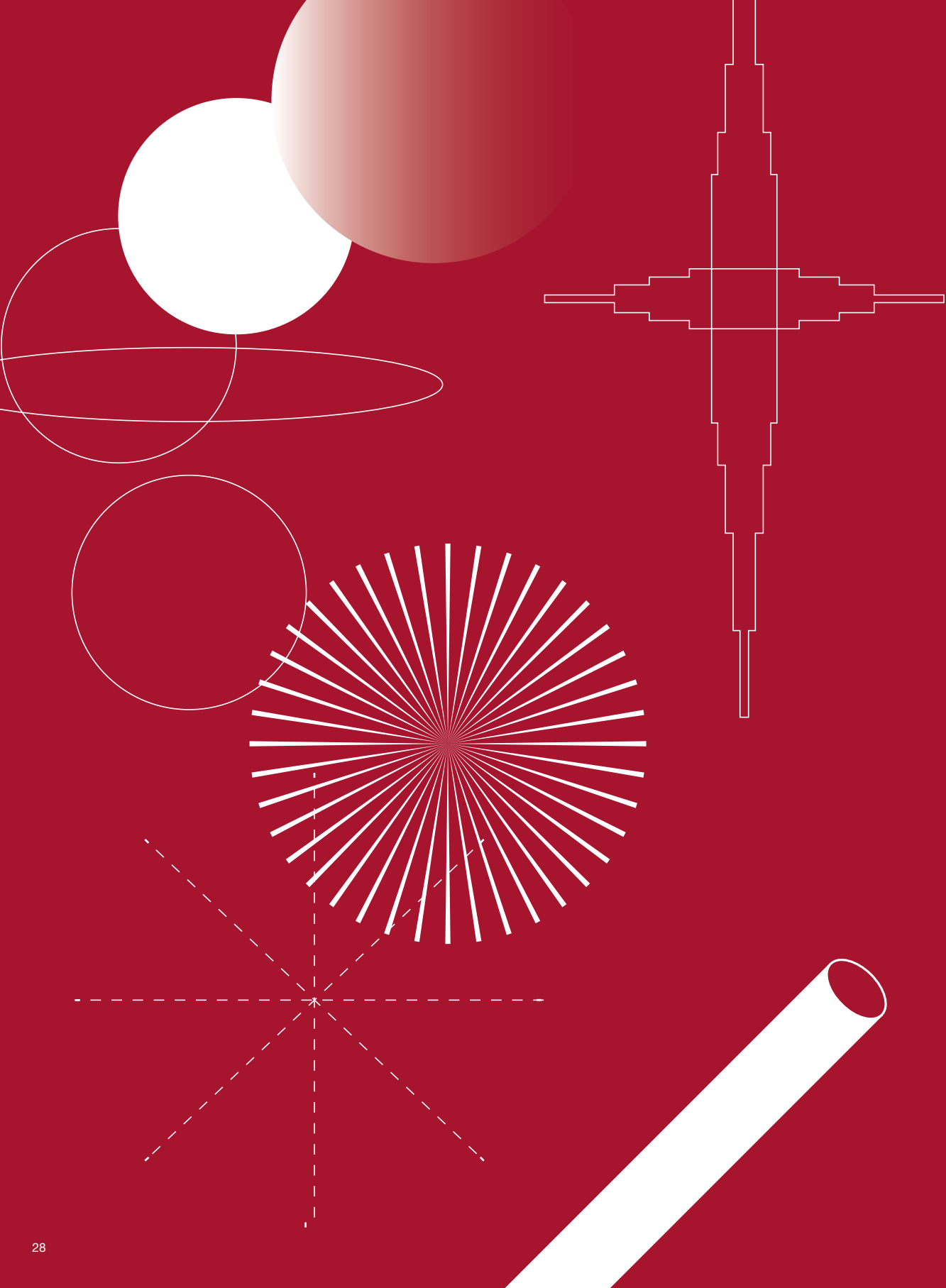
”

“ Shape the future
of finance industry
by cutting edge
technology.

以尖端科技塑造金融業的未來。

”





MET

Multimedia and Entertainment Technology

多媒體及娛樂科技範疇

IT114206

HD in Games and Animation
遊戲及動畫高級文憑

IT114208

HD in Theme Park and Theatre Creative Technology
主題公園及劇場創意科技高級文憑

IT114212

HD in Multimedia, VR and Interactive Technology
多媒體、虛擬實境及互動創作高級文憑

IT114213

HD in Live Performance, User Experience and
Social Media Technology
現場表演、用戶體驗及社交媒體技術高級文憑

IT114206
HIGHER DIPLOMA 高級文憑

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.

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。

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

- 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

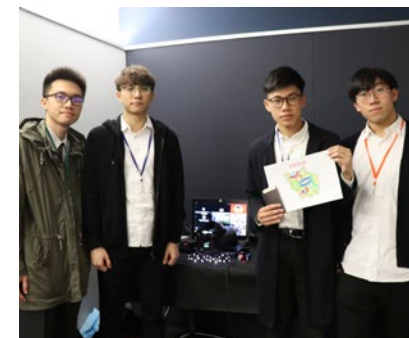
CAREER OPPORTUNITIES 工作機會

- 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

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

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納舉行，四名遊戲及動畫高級憑學生，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，並獲邀到巴塞隆納出席會議，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。



“ 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。 ”



ANIMATION
GAMES
AND

IT114208
HIGHER DIPLOMA 高級文憑

Theme Park and Theatre Creative Technology

主題公園及劇場創意科技

SV

SUBVENTED
PROGRAMMES
資助課程

2

YEARS OF
STUDY DURATION
修讀期2年

E&L

VTC EARN & LEARN
SCHEME
VTC EARN & LEARN
職學計劃

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OFFERING CAMPUS 開辦院校

LEE WAI LEE 李惠利 | TUEN MUN 屯門

PROGRAMME INTRODUCTION 課程簡介

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

針對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。

同學可參加 VTC Earn & Learn 職學計劃，於第二第三年進行在職培訓，期間可獲僱主保送承擔學費，以兼讀形式完成高級文憑課程，每月獲得薪金不少於 \$9,000、額外每年約 \$30,800 及總數上限 \$54,000 的政府津貼。

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

CORE MODULES 核心單元

- Entertainment Technologies and Professional Practices
- Sound Technology in Theme Park and Theatre
- Lighting Technology in Theme Park and Theatre
- Entertainment Project Development
- Live Event Management and Strategies
- Integrated Theme Park and Theatre Entertainment Study
- 娛樂科技及專業實務
- 主題公園及劇場之音響技術
- 主題公園及劇場之燈光技術
- 娛樂項目規劃
- 娛樂節目管理及策略
- 綜合主題公園與劇場娛樂

CAREER OPPORTUNITIES 工作機會

- Stage Lighting Designer
- Sound Designer
- Multimedia Designer
- Visual Effects Designer
- Stage Manager
- Theatre Production Manager
- Theme Park and Theatre Consultant
- 燈光設計師
- 音響設計師
- 多媒體設計師
- 視像特效設計師
- 舞台監督
- 舞台製作經理
- 主題公園及劇場顧問

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



THEME PARK AND THEATRE
CREATIVE
TECHNOLOGY

“ Making moments
magical through sparkling
elements of stagecraft and
theatre visuals.

一次遊走主題公園及劇場的幕後旅程！
體驗舞台燈光、現場音響、視像特效等
數碼科技元素。 ”



IT114212
HIGHER DIPLOMA 高級文憑

Multimedia, VR and Interactive Technology

多媒體、虛擬實境及互動創作

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

PROGRAMME INTRODUCTION 課程簡介

Equips students with latest professional knowledge and techniques in interactive multimedia and VR/AR application development that can meet the rising demands in various creative industries and businesses.

本課程旨在培育多元化的互動媒體設計人才，並教授最新的互動技術及VR/AR應用，讓學員可以掌握各種跨媒體設計及開發的專業知識，配合各行業視覺化及智能化的急速發展。

CORE MODULES 核心單元

- Introduction to AI for Multimedia Applications
- Interactive Media Design
- Digital Music and Sound Design
- Live Entertainment and eSports Event Broadcasting
- 3D Visualization for Multimedia and VR
- Motion Graphics Design

- 多媒體 AI 應用簡介
- 互動媒體設計
- 數碼音樂及聲效設計
- 娛樂及電子競技直播
- 多媒體及 VR 三維可視化
- 動態圖像設計

CAREER OPPORTUNITIES 工作機會

- Creative Professional
- Multimedia Developer
- VR/AR Application Developer
- UI/UX Designer
- Mobile Apps Designer
- Advertising Producer
- Exhibition Coordinator

- 創意媒體專家
- 多媒體開發人員
- VR/AR 應用開發人員
- UI/UX 設計師
- 流動應用程式設計師
- 廣告製作人員
- 展覽統籌人員

Samsung Solve for Tomorrow 2019 大專組亞軍及最佳創意獎

得獎項目：圓圈交叉

「圓圈交叉」是一個快速而簡短的操作體驗，讓用家發現自己的情緒。應用程式針對「學業及興趣」主題，用家快速對相關詞語作出回應，設定與用家意向相反寵物的角色。透過成為寵物的主人，為寵物的行為作出反應及決定。在整個互動中，用家會用「畫圓圈」及「畫交叉」表示正面或反面的感覺，模擬現實生活中學生與家長之間的關係，從而理解作為長輩做決定時候的情景。



“Multimedia and interactive technology brings you the new immersive experience and shows you the world.

多媒體及互動介面設計，配合360°拍攝、VR/AR、AI等互動技術，帶你探索最新的創作可能！”



IT114213
HIGHER DIPLOMA 高級文憑

Live Performance, User Experience and Social Media Technology

現場表演、用戶體驗及社交媒體技術

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

PROGRAMME INTRODUCTION 課程簡介

To fuse the latest technologies and techniques like AI, Big Data, Immersive, Digital Marketing and Social Media into promotional event / exhibition / live performance. The programme aims to equip students with professional knowledge and skills to implement a stunning user experience and creative content under the new normal.

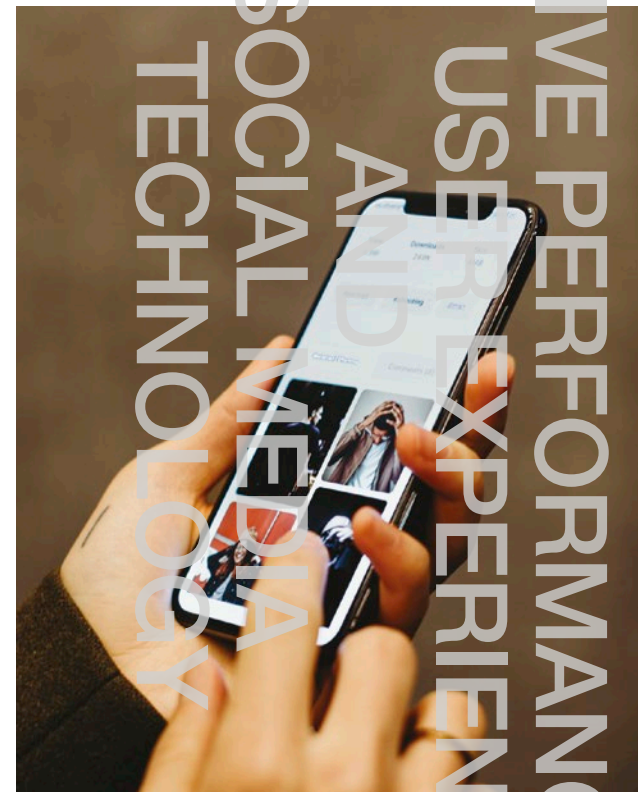
培訓學生專業知識及技能以融合人工智能、大數據、沉浸科技、數碼營銷及社交媒體於宣傳推廣、展覽及現場表演活動。在新常態下將傳統結合科技而帶出一個具創意內容及嶄新的用戶體驗。

CORE MODULES 核心單元

- Creative AI and Generative Art Project
- Interactive and Immersive Virtual Reality Project
- User Experience Design
- Creativity in Social Media
- 創意人工智能及衍生藝術項目
- 互動及沉浸式虛擬實境項目
- 用戶體驗設計
- 社交媒體創意設計

CAREER OPPORTUNITIES 工作機會

- UX specialist
- KOL Supports
- Social Media Editor
- Digital Marketing Executive
- Audio-Visual Systems Designer
- Backstage Controller
- 用戶體驗專家
- 關鍵意見領袖支援
- 社交媒體編輯
- 數碼營銷市場主任
- 視聽系統設計師
- 後台管制員



“Convergence of conventional and innovative technologies to bring in a brand new user experience under the new normal.”

在新常態下將傳統結合創新科技，帶出一個嶄新的用戶體驗。

Graduate Case 傑出畢業生



Teddy Lau
劉傲霆

Founder & Managing Director - 3 Rices Limited
3 Rices Limited 數碼營銷公司創始人及常務董事

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

劉同學修讀高級文憑課程畢業後，便創立了 3 Rices數碼營銷公司。

3 Rices 公司主要運用創意及科技，使客人在宣傳活動中，感受嶄新的用戶體驗，從而對客戶產品及服務留下深刻的印象。嶄新的用戶體驗及社交媒體技術，是現今各大企業服務推廣不可缺少的元素。特別是在新常態下，各項活動需要保持社交距離，科技便帶來了便捷，使客人可以足不出户安在家中也可享受服務，正成就了「用戶體驗」的新趨勢。

3 Rices 公司曾合作並向他們提供數碼營銷策略的客戶包括：

教育局、周大福、Asiaray Media Group Ltd.、「躍變·龍城」計劃等。



DFS

Diploma of
Foundation Studies

基礎課程文憑

FS113002N

Information Technology
資訊科技

FS113002N
DIPLOMA OF FOUNDATION STUDIES 基礎課程文憑

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 | LEE WAI LEE 李惠利 | SHA TIN 沙田 | TSING YI 青衣 | TUEN MUN 屯門 | MORRISON HILL 摩理臣山

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 Design Practices
- Information Technology Applications
- 資料庫應用
- 程式編寫及應用
- 電腦系統及基礎傳訊
- 多媒體網頁設計
- 資訊科技應用



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



Wiky Cheng
鄭智龍

Software Development Engineer,
Amazon (Canada)

中學畢業後，對電腦資訊科技有興趣的 Wiky，決定修讀IVE基礎課程文憑(資訊科技)，再成功銜接高級文憑，IVE多元教學和互動學習模式，令他找到學習的興趣，成為人生的重要轉捩點。

“IVE理論和實踐並重的學習模式，讓我累積不同公司實習和參加大型比賽的經驗，鞏固課堂上所學到的理論基礎，建立起自信。”

“資訊科技 – 智慧城市之基石，
未來工作的必需技能。”



Student Achievements

學生成就

The Greater Bay Area STEM
Excellence Award 2021 (Hong Kong)
2021年大灣區STEM卓越獎(香港區)



IVE HD in Software Engineering
IVE HD in AI and Mobile Applications Development

Gold Award 金獎

Ma Yujun 馬玉駿
Chan Yan Lung 陳殷龍
Wong Long Kiu 黃浪翹
Tsang Yui Chung 曾銳聰

Silver Award 銀獎

Lam Wai Kit 林偉傑
Lee Ho Ming 李浩銘

Qianhai Guangdong – Hong Kong – Macao Youth
Innovation and Entrepreneurship Competition
2020前海粵港澳青年創新創業大賽



IVE HD in Software Engineering

Lee Ka Lam Mark Alexander 李嘉林
Chan Pak Hei 陳柏熹
Hui Kui Tung, Billy 許鉅東
Lam Kwan Long 林鈞朗

HSBC Future Skills Development Project - A.I.
Future Tense Pitching InnoTech Solutions Final
「滙豐未來技能培訓計劃」 – 「創科概念提案」決賽



IVE HD in AI and Mobile Applications Development

Lui Po Lam 呂保霖
Ng Cheuk Nam 吳卓南
Yu Fung Man 余鳳雯
Lau Hin Yu 劉軒好

For more student achievements,
please visit

更多學生獎項，請瀏覽



The Third TipDM Cup Data Analysis
Vocational Skills Competition
第三屆泰迪杯數據分析職業技能大賽



IVE HD in Data Science and Analytics

Fan Cheuk Pan 樊焯權
Tam Wing Chun 譚永駿
Ko On Yi 高安怡

Pandemic Innovative Digital Solution Awards 2020
「抗疫創新數碼方案獎2020」比賽



IVE HD in Cloud and Data Centre Administration

Law Mei Ching Pearly Jean 羅鏗晴
Hui Kai Hin 許啟軒
Ng Sin Ching 伍善正
Lam Pak Yin 林珀賢

Pan-Pearl River Delta Region University Student IT
Project Competition 2020
2020年第十五屆泛珠三角+大學生計算機作品賽



IVE HD in Cloud and Data Centre Administration

Cheung Wai Pong 張衛邦
Wong Chiu Ching 黃照正
Pun Cho Yan 潘楚欣
Chan Wai Fung 陳偉鋒
Ho Pui Kwan 何沛君

Student Industrial Attachment Programme

學生工作實習計劃

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定良好基礎，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。

增強版

Extended Industrial Attachment (EIA) Scheme

學生工作實習計劃



Students who have joined the EIA scheme will be assigned to one of our partnering employers for 2-3 workdays a week for a duration of 8 months with an allowance. In normal situation, our partnering employers will provide job opportunity and further education sponsorship to our students upon satisfactory completion of the scheme and fulfilled all other requirements of Higher Diploma.

參與計劃的學生，每星期將會有兩至三天實習工作及三天上課，為期約八個月，期間能賺取實習津貼外，更有機會在完成實習並取得高級文憑後，獲僱主優先錄取成為正式員工，並提供資助兼讀學位課程。

Kwan Pui Tung, Tony
關沛東

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。 ”

Our EIA partners:

PCCW, HKT, SmarTone, HKBN JOS, TVB, etc.

合作夥伴包括：

電訊盈科、香港電訊、數碼通、HKBN JOS、
電視廣播有限公司等。

Industry Endorsement

業界支持



Ms. Cally Chan
陳珊瑚女士

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

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。



Mr Sam Tan
陳朝文先生

HKBN 香港寬頻
Co-Owner &
Chief Innovation Officer
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!



Mr Peter Lee
李永輝先生

IBM China/Hong Kong Limited
國際商業機器中國香港有限公司
Distinguished Engineer & CTO
首席技術官

IBM has been promoting the development of information technology, and innovation matters; IBM has been collaborating and strengthening partnership with VTC for years through various co-creation, internship, online learning programs to nurture outstanding professionals, serve and promote Hong Kong innovation and technology development for the future.

IBM 一直推動信息科技發展，創新為要；IBM 多年來與 VTC 合作，透過共創、實習、網上學習等多種方式，加強夥伴合作，致力培育卓越的專業人才，服務並推動香港未來創新科技發展。



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。

Careers

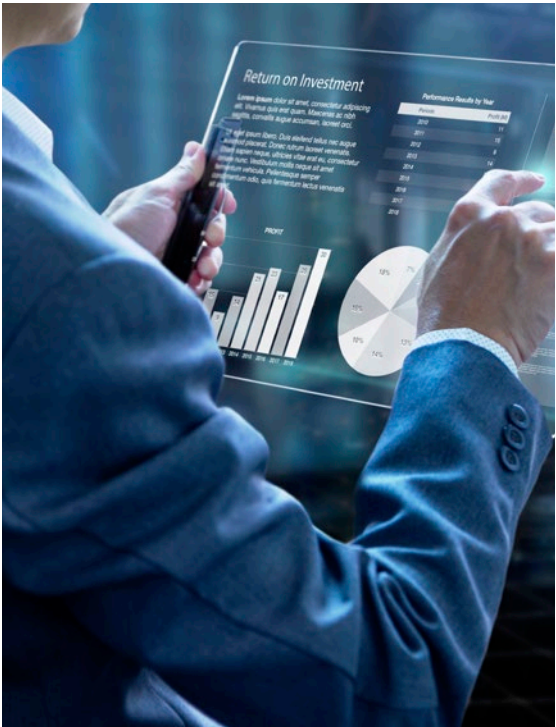
就業路向

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.

MET graduates are usually hired as multimedia designers, special effect designers, computer animators, interactive media programmers and designers, game developers and designers, theme park technical managers, UX specialist, art & cultural centre technician, social media editor, digital marketing executive, audio-visual systems designer and backstage controller. 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。

多媒體及娛樂科技畢業生可勝任為多媒體設計師、視覺特效設計師、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、用戶體驗專家、文化及藝術場館技術員、社媒編輯、數碼市場主任、視聽系統設計師及後台管制員等職位。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。



Industry Collaboration

業界合作

Hong Kong is a leading digital economy with a robust ICT infrastructure. In the recent Policy Address, the Chief Executive announced several new initiatives to further develop Hong Kong into an innovation and technology hub and make it a top-tier Smart City. IT Discipline closely works with industry partners to promote the awareness and culture of innovation by upgrading our programmes and curriculum to build up the talent pool, and offering a wide range of industrial forums and seminars for knowledge exchange. Memorandum of Understanding (MOU) are signed with strategic partners to deepen the collaboration particularly in talent development areas like industry sponsored project, student internship and mentorship, and job placement.

香港是建基於一個穩健資訊及通訊科技的先進數碼經濟社會。行政長官於近年的施政報告中，公佈了一些新的舉措，進一步發展香港成為創新科技中心，並打造為高端智慧城市。資訊科技學科與業界建立緊密的夥伴關係，規劃及改革課程單元，提升學生技能，培育專業人才，促進創新產業發展。同時籌辦多元的論壇及研討會，促進學術知識交流。本學科更與行業夥伴簽署合作備忘錄，發展業界贊助研發項目，為學生提供各項實習機會及在職培訓。



Collaboration with Alibaba

Alibaba Cloud and IT Discipline co-organize professional training courses to the working adults, IVE and tertiary students who are interested in cloud computing. Alibaba Cloud provides free or subsidised cloud platform for our students to access Alibaba computing and technical resources as for nurturing talents to facilitate the technologies adoption and diffusion in the industries and community.

阿里巴巴集團旗下雲計算平台阿里雲與本學科合作，推出專業技術認證課程－「雲計算工程師課程」，為有意投身雲計算平台發展的在職人士、IVE及大專生提供進修平台。阿里雲更為本學科學生提供開發平台，允許使用阿里雲提供的應用程序接口，讓學生運用創新思維，為不同行業開發應用方案及軟件，學習職場所需技術。



Palo Alto Networks Cybersecurity Academy

IVE is the first partnership and qualified academic institution of Palo Alto Networks in Hong Kong. IT Discipline will be offered resources so our students can learn the skill of next-generation firewall and security technology.

IVE 資訊科技學科成為香港首間獲 Palo Alto Networks 網絡安全學院認可資格的教育機構，將獲得 Palo Alto Networks 提供的資源，讓學生學習管理新一代防火牆，還有網絡安全實戰技巧。

Future-ready Talent Incubation Program

J.P. Morgan will provide HK\$11.7 million (US\$1.5 million) to support the Program. It aims to address Hong Kong's talent shortage in six areas, including data analytics and artificial intelligence, information technology security, cloud computing, smart/ intelligence application development, immersive and digital media technologies, and financial technology.

摩根大通提供超過1000萬港元，向正修讀資訊科技等高級文憑課程的學生，提供多元化培訓，培育他們成為創科人才。計劃聚焦六大專業範疇：數據分析及人工智能、資訊科技保安、雲端運算、智能系統應用、沉浸式及數碼媒體科技、金融科技。



Collaboration with HKT – Smart Kiosk and Applications Development

Since a group of IVE IT students from top-up degree programme BSc (Hons) Digital Media swept the prizes in the HKT Smart Kiosk Design Competition, HKT further collaborates with IT Discipline students to design, develop and upgrade the payphone kiosks with smart applications for our community and the smart kiosks would be launched. HKT also cooperates with Information Technology Co-creation Centre in developing series of applications for NGO and industry as to facilitate the development of 5G and smart city.

自本學科學士學位銜接課程的學生於「智·型·資訊站設計比賽」囊括冠亞季多個獎項，香港電訊與本學科學生通力合作，將現有電話亭改裝設計及升級至智能電話亭，增建多元化的社區援助服務，並計劃推出市面以服務社會各界。香港電訊與企業共創中心更攜手合作，為非政府機構及業界開發一系列應用程式，以促進 5G 和智慧城市的發展。



Collaboration on Nurturing Talents for Innovation & Artificial Intelligence Technology Development



VTC and Microsoft Hong Kong have signed an MoU, joining hands to groom future-ready IT talent through Collaboration on Nurturing Talents for Innovation and Artificial Intelligence AI Technology Development. Easy access to the dedicated online learning platform and Microsoft Learn online resources will be made available to equip VTC students with the latest digital skills in cloud technology, AI and more.

ITCC has also established the first Microsoft Certification Examination Centre in the tertiary education sector in Hong Kong in 2021, students could take part in the Microsoft Fundamentals certification examination at a significant discount.

VTC 和 Microsoft 香港已簽署合作備忘錄，攜手合作培育面向未來的 IT 人才。學生們可以輕鬆使用專用的網上學習平台和 Microsoft Learn 資源，以掌握雲端技術、人工智能等方面的應用及開發知識。

同時，企業共創中心亦成為全港首個設於大專院校的 Microsoft 專業認證考試中心，VTC 同學可以學生折扣價格，考取相關的專業認證，提升他們在行業的競爭力。

Collaboration with IBM

IBM has always been in a close partnership with IT Discipline to help prepare students for career opportunities. Over the last decade, IBM has provided input to IT Discipline on the industry and technology trends which helps the institute to design curriculum for next-generation IT skills. IBM is deepening its partnership with Innovation and Technology Co-creation Centre by providing diverse learning opportunities to students outside the classroom through workshops and seminars, industry projects and internships, as to equip talents and IT professionals.

IBM一直與本學科緊密合作，積極幫助同學裝備自己，為職場發展作好準備。IBM致力在本學科的課程規劃及內容設計上，提供最新的行業資訊及科技發展的趨勢。透過與企業共創中心攜手合作，為同學舉辦各類型的工作坊、座談會、行業項目及實習機會，以培育資訊科技專才。



Collaboration with Huawei

A school-enterprise cooperation project by Huawei and Information Technology Discipline to help build the talent ecosystem to promote the emerging technologies, such as 5G, Artificial Intelligence and Cloud Services. Huawei and IT Discipline co-organised internship, employment and exchange activities for students.

IVE 資訊科技學科在 2020 年成為華為 ICT Academy，致力推廣新興技術，尤其是在 5G、人工智能和雲端服務的科技領域，並在學員實習、就業及交流活動上開展全方位合作。



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 installments each year.
- The study duration of Diploma of Foundation Studies programmes is normally 1 year. The tuition fee is payable in two installments.

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。
- 基礎課程文憑課程的一般修讀期為一年，全年學費分兩期繳付。

AY 2021/22 Tuition Fees for Full-time Subvented Programmes Listed Below for Reference:
以下表列2021/22學年全日制資助課程學費供參考：

Programmes / Disciplines 課程 / 學科	Tuition Fees (HK\$) 學費 (港幣\$) #	
	1 st Year# 第一年#	2 nd Year# 第二年#
Higher Diploma 高級文憑	\$31,570	\$31,570
Diploma of Foundation Studies 基礎課程文憑	\$20,500	--

Tuition Fees are subject to annual review 學費水平會每年檢討

FINANCIAL ASSISTANCE

Students of VTC full-time subvented or self-financed 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或自資課程的學生，可申請以下資助計劃：

Financial Assistance Schemes 經濟援助計劃		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)	Financial Assistance Scheme for Post-secondary Students 專上學生資助計劃 (FASP)	Non-means-tested Loan Scheme for Post-secondary Students 專上學生免入息審查貸款計劃 (NLSPS)	Continuing Education Fund 持續進修基金 (CEF)	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)
Types of Programmes 課程種類	Subvented Programmes 資助課程	Higher Diploma 高級文憑	✓	✓	—	—	—	—
	Diploma of Foundation Studies 基礎課程文憑	—	—	✓	—	—	—	✓

Please refer to the Admissions Homepage 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



Our programmes are delivered in six IVE campuses: Chai Wan, Lee Wai Lee, Morrison Hill, Sha Tin, Tsing Yi, and Tuen Mun. Their contact details are:

資訊科技課程於下列六間IVE院校均有開辦：柴灣、李惠利、摩理臣山、沙田、青衣及屯門。以下是各院校的聯絡資料：

CHAI WAN 柴灣

facebook.com/ivecwit
IT IVECW

Hong Kong Institute of Vocational Education – Chai Wan | 香港專業教育學院(柴灣)
Address: 30 Shing Tai Road, Chai Wan, Hong Kong
地址：香港柴灣盛泰道三十號
Email: cw-it@vtc.edu.hk
Tel.: 2595-8101
URL: cwit.vtc.edu.hk

LEE WAI LEE 李惠利

facebook.com/ivemit
IVE LW IT

Hong Kong Institute of Vocational Education – Lee Wai Lee | 香港專業教育學院(李惠利)
Address: 3 King Ling Road, Tseung Kwan O, N.T.
地址：新界將軍澳景嶺路三號
Email: lw-it@vtc.edu.hk
Tel.: 3928-2600
URL: lwit.vtc.edu.hk

MORRISON HILL 摩理臣山

Hong Kong Institute of Vocational Education – Morrison Hill | 香港專業教育學院(摩理臣山)
Address: 6 Oi Kwan Road, Wan Chai, Hong Kong
地址：香港灣仔愛群道六號
Email: cw-it@vtc.edu.hk
Tel.: 2595-8101
URL: cwit.vtc.edu.hk

SHA TIN 沙田

facebook.com/ive.it.st

Hong Kong Institute of Vocational Education – Sha Tin | 香港專業教育學院(沙田)
Address: 21 Yuen Wo Road, Shatin, N.T.
地址：新界沙田源禾路二十一號
Email: st-it@vtc.edu.hk
Tel.: 2256-7300
URL: http://shatinit.ivehost.net

TSING YI 青衣


facebook.com/ivetyit

Hong Kong Institute of Vocational Education – Tsing Yi | 香港專業教育學院(青衣)
Address: 20 Tsing Yi Road, Tsing Yi Island, N.T.
地址：新界青衣島青衣路二十號
Email: ty-it@vtc.edu.hk
Tel.: 2436-8551
URL: tyict2.vtc.edu.hk

TUEN MUN 屯門

facebook.com/ive.tm.it
VTC IVE TM IT Channel

Hong Kong Institute of Vocational Education – Tuen Mun | 香港專業教育學院(屯門)
Address: 18 Tsing Wun Road, Tuen Mun, N.T.
地址：新界屯門青雲路十八號
Email: tm-it@vtc.edu.hk
Tel.: 2460-5283
URL: tmit.vtc.edu.hk



IT enables innovation,
makes design possible,
creates more intelligent
products, builds a
smarter world and fulfills
your dream and career.

Nurturing IT Professionals 培育IT專才

To meet the growing demand for IT professionals from both private and public sectors, our programmes cover two broad areas: information and communications technology and multimedia and entertainment technology, which will enhance students competitiveness.

因應各界對資訊科技的需求，學科就資訊及通訊科技與多媒體及娛樂科技兩大範疇培養專才。課程內容緊貼市場，並為學生提供就業機會。

 facebook.com/iveitd

 [ive.itd](https://www.instagram.com/ive.itd)

  **IVE 資訊科技**

IVE Information Technology Discipline 資訊科技學科
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T: 2595-2536 E: itdp@vtc.edu.hk



it.vtc.edu.hk