香港資訊科技學院 (HKIIT) — 位於 IVE (沙田) 課程一覽表

Hong Kong Institute of Information Technology — at IVE (Sha Tin) Programme Overview

高級文憑課程

課程名稱	就業前景	專業資格 / 升學銜接
軟件工程高級文憑	畢業生可受聘為程式編寫員、技術支援人員、系統分析員等，其後可晉升為資訊系統管理人員。	https://www.vtc.edu.hk/admission/tc/programme/it114105-higher-diploma-in-software-engineering/
應用人工智能高級文憑	畢業生可受聘為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、人工智能產品經理或自動化工程師等職位。	https://www.vtc.edu.hk/admission/tc/programme/it114127-higher-diploma-in-applied-ai/
人工智能及手機軟件開發高級文憑	畢業生可受聘為智能手機、平版電腦及穿戴式裝置軟件開發員、移動設備網頁開發員、人工智能開發員及技術支援人員。	https://www.vtc.edu.hk/admission/tc/programme/it114118-higher-diploma-in-ai-and-mobile-applications-development/
遊戲及動畫高級文憑	畢業生可受聘為電腦動畫師、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。	https://www.vtc.edu.hk/admission/tc/programme/it114206-higher-diploma-in-games-and-animation/
數碼媒體科技高級文憑	畢業生可受聘為數碼媒體設計師及開發人員、網絡廣播及直播製作人員、VR／AR 應用開發人員、UI／UX 設計師、廣告製作人、展覽項目統籌、手機應用軟件設計及開發專才、網頁設計及開發專才、YouTube 內容創作者、生成式人工智能專家等，甚至可以自行發展小型辦公室或個人等商務。	https://www.vtc.edu.hk/admission/tc/programme/it114214-higher-diploma-in-digital-media-technology/

數碼媒體科技高級文憑 (授課語言：中文（普通話）)	畢業生可受聘為數碼媒體設計師及開發人員、網絡廣播及直播製作人員、VR／AR 應用開發人員、UI／UX 設計師、廣告製作人、展覽項目統籌、手機應用軟件設計及開發專才、網頁設計及開發專才、YouTube 內容創作者、生成式人工智能專家等，甚至可以自行發展小型辦公室或個人等商務。	https://www.vtc.edu.hk/admission/tc/programme/it114214k-higher-diploma-in-digital-media-technology-medium-of-instruction-chinese-putonghua/

基礎課程文憑

課程名稱	課程簡介	專業資格 / 升學銜接
基礎課程文憑 — 資訊科技	本課程旨在提供優質教育，讓學生學習資訊科技必須具備的專業技能，為學生投身資訊科技行業及進修作充分準備。課程建立學生傳意及表達技能，使學生能成功投入資訊科技界工作。課程亦加強學生人際關係、小組合作等技巧，以達致終身學習。 https://www.vtc.edu.hk/admission/tc/programme/fs113002n-diploma-of-foundation-studies-information-technology/	基礎課程文憑畢業生均合資格申請 VTC 開辦的高級文憑課程。該課程的一般入學條件為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）。
基礎課程文憑 — 數碼媒體學	本課程旨在為學生提供數碼媒體學科的基礎知識和技能，數碼媒體是資訊科技的主要子領域。課程使學生能夠評估和分析數碼媒體內容，了解數碼媒體權利和責任以及有能力面對新興技術帶來的挑戰。使他們能夠繼續深造並為創新科技行業做出貢獻需要。課程亦加強學生人際關係、小組合作等技巧，以達致終身學習。 https://www.vtc.edu.hk/admission/tc/programme/fs113002s-diploma-of-foundation-studies-digital-media-studies/	

Hong Kong Institute of Information Technology (HKIIT) — IVE (Sha Tin)

Programme Overview Table (English Version)

Higher Diploma Programmes

Programme Title	Programme Description	Professional Recognition / Articulation
Higher Diploma in Software Engineering	Graduates may be employed as programmers, technical support personnel, systems analyst, etc., with potential promotion to information systems manager.	https://www.vtc.edu.hk/admission/en/programme/it114105-higher-diploma-in-software-engineering/
Higher Diploma in Applied AI	Graduates may be employed as AI Application Developer, Machine Learning Operations Engineer, Computer Vision Engineer, AI Product Manager, Automation Engineer etc.	https://www.vtc.edu.hk/admission/en/programme/it114127-higher-diploma-in-applied-ai/
Higher Diploma in AI and Mobile Software Development	Graduates may be employed as Mobile Application Developer, Web Developer for mobile devices, Artificial Intelligence Developer and Technical Support Personnel.	https://www.vtc.edu.hk/admission/en/programme/it114118-higher-diploma-in-ai-and-mobile-applications-development/
Higher Diploma in Game and Animation	Graduates may be employed as computer animator, 3D modeler, visual effects designer, game artist, game designer, game programmer, mobile game developer.	https://www.vtc.edu.hk/admission/en/programme/it114206-higher-diploma-in-games-and-animation/
Higher Diploma in Digital Media Technology	Graduates may be employed as digital media developer & producer, VR / AR application developer, streaming and broadcasting developer & producer, UI / UX designer & developer, mobile apps designer & developer, advertising producer, exhibition coordinator, web designer & developer, YouTube content creator, generative AI specialist or even to develop their SOHO business in the digital media industry.	https://www.vtc.edu.hk/admission/en/programme/it114214-higher-diploma-in-digital-media-technology/
Higher Diploma in Digital Media Technology (Medium of Instruction: Chinese (Putonghua))	Graduates may be employed as digital media developer & producer, VR / AR application developer, streaming and broadcasting developer & producer, UI / UX designer & developer, mobile apps designer &	https://www.vtc.edu.hk/admission/en/programme/it114214k-higher-diploma-in-digital-

	developer, advertising producer, exhibition coordinator, web designer & developer, YouTube content creator, generative AI specialist or even to develop their SOHO business in the digital media industry.	media-technology-medium-of-instruction-chinese-putonghua/

Diploma of Foundation Studies (DFS)

Programme Title	Programme Description	Professional Recognition / Articulation
Diploma of Foundation Studies — Information Technology	The programme aims to deliver a quality education that will enable students to achieve the professional skills required for developing a career in the IT industry, and a solid foundation for further studies. The programme develops students' both verbal and written language ability and enhances their communication and presentation skills, so as to enable them to pursue a successful career in the IT industry. Emphasis is also placed on the development of interpersonal skills and teamwork, and help students to become self-directed lifelong learners. https://www.vtc.edu.hk/admission/en/programme/fs113002n-diploma-of-foundation-studies-information-technology/	Graduates of Diploma of Foundation Studies are eligible to apply for VTC's Higher Diploma programmes, which normally require five HKDSE subjects at Level 2 or above, including Chinese Language and English Language.
Diploma of Foundation Studies — Digital Media Studies	The programme aims to provide students with a foundation knowledge and skills in Digital Media which is major sub-area of Information Technology. It equips students the ability to evaluate and analyse digital media content, understand digital rights and responsibilities, and cope with challenges posed by emerging technologies in order to enable them to pursue further studies and contribute to the Innovation and Technology industry's workforce needs. Emphasis is also placed on the development of interpersonal skills and teamwork, and help students to become self-directed lifelong learners. https://www.vtc.edu.hk/admission/en/programme/fs113002s-diploma-of-foundation-studies-digital-media-studies/	