SFU 聖方濟各大學
Saint Francis University

Yam Pak Charitable Foundation School of Computing and Information Sciences

任白慈善基金電子計算及信息科學院

Programme Offerings 課程一覽



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ARTICULATION PATHWAY
升學階梯

Master of Science in Artificial Intelligence and Creative Technology
(1-year Full-time / 2-year Part-time)

人工智能及創意科技理學碩士
(一年全日制 / 兩年兼讀制)

Bachelor of Crime and Security Science (Honours)
1st Year Entry
(4-year Full-time / 6-year Part-time)

犯罪及安保科學(榮譽)學士
一年級入學
(四年全日制 / 六年兼讀制)

Bachelor of Science (Honours) in Artificial Intelligence

Bachelor of Science (Honours) in Artificial Intelligence and Digital Entertainment

Bachelor of Science (Honours) in Artificial Intelligence and Multimedia Technology
(Admit to 3rd year Full-time)

人工智能(榮譽)理學士
人工智能及數碼娛樂(榮譽)理學士
人工智能及多媒體科技(榮譽)理學士
(全日制第三年入學)

Bachelor of Crime and Security Science (Honours)
(Admit to 3rd year Full-time or 4th year Part-time)

犯罪及安保科學(榮譽)學士
(全日制第三年入學
兼讀制第四年入學)

Bachelor of Science (Honours) in Artificial Intelligence and Digital Entertainment
1st Year Entry (4-year Full-time)

人工智能及數碼娛樂(榮譽)理學士
一年級入學(四年全日制)

Bachelor of Science (Honours) in Artificial Intelligence and Multimedia Technology
1st Year Entry (4-year Full-time)

人工智能及多媒體科技(榮譽)理學士(全日制)
一年級入學(四年全日制)

Bachelor of Science (Honours) in Artificial Intelligence
1st Year Entry (4-year Full-time)

人工智能(榮譽)理學士
一年級入學(四年全日制)

Summer Course 暑期課程

Higher Diploma in Artificial Intelligence and Information and Communication Technology
(2-year Full-time)

人工智能及資訊通訊科技高級文憑
(兩年全日制)

Higher Diploma in Crime and Security Science
(2-year Full-time / 3-year Part-time)

犯罪及安保科學高級文憑
(兩年全日制 / 三年兼讀制)

DFSHE
專上教育基礎文憑

DPICT
實用資訊及通訊科技文憑

HKDSE 22+222 or above 或以上

Mature Applicant 成年申請人*

HKDSE 332A2 or above 或以上

Mature Applicant 成年申請人*

* Please refer to the detailed admission requirements for mature applicants for further information.
請參考成年申請人的詳細入學要求，以獲取更多信息。



MASTER OF SCIENCE IN ARTIFICIAL INTELLIGENCE AND CREATIVE TECHNOLOGY
人工智能及創意科技理學碩士

了解更多
For more details

QF Level **資歷架構級別**	6 6	**Mode** **修讀模式**	Full-time / Part-time 全日制 / 兼讀制	**Duration** **修讀年期**	1 Year (FT) / 2 Years (PT) 1 年(全日制) / 2 年(兼讀制)

PROGRAMME FEATURES 課程特色

This programme uniquely combines advanced AI knowledge with creative technology. Key features include:

- Synergy between AI and Creative Technology: Focuses on applying AI in creative domains like art, design, music, gaming, and media to drive innovation
- Industry-based Project Experiences: Emphasizes practical, hands-on learning through real-world projects and potential collaboration with industry partners
- Flexible Elective Options: Students can choose between a research project for in-depth study or a selection of electives to tailor their studies to their career goals

此課程獨特地結合了先進的人工智能知識與創意科技。
主要特色包括：

- 人工智能與創意科技的協同作用：專注於在藝術、設計、音樂、遊戲和媒體等創意領域應用人工智能，以推動創新
- 基於行業的項目經驗：強調通過真實世界項目和與行業夥伴的潛在合作進行實踐和動手學習
- 靈活的選修選項：學生可以選擇進行研究項目以進行深入研究，或選擇一系列選修課，以根據他們的職業目標定制學習

SITE VISIT 實地考察

- May be organized in some courses to expose students to actual workplaces and venues related to their fields of study, enhancing their understanding of practical challenges

- 部分課程可能會組織實地考察，讓學生了解與其學習領域相關的實際工作場所和地點，加深他們對實際挑戰的理解

CAREER PROSPECTS 就業前景

Graduates can pursue diverse career paths that demand a deep understanding of AI applications in creative industries Potential roles include:

畢業生可從事多種需要深入理解人工智能在創意產業應用的職業潛在職位包括：

- AI Developer / Researcher / Architect
  人工智能開發者 / 研究員 / 架構師
- Machine Learning / Deep Learning Developer
  機器學習 / 深度學習開發者
- Data Analyst / Scientist 數據分析師 / 科學家
- Creative AI Developer 創意人工智能開發者
- Computational Artist 計算機藝術家
- VR / AR Designer 計虛擬實境 / 擴增實境設計師
- Game AI Programmer 遊戲人工智能程序員
- Creative Technologist 創意科技專家
- AI-driven UX / UI Designer
  人工智能驅動的用戶體驗 / 用戶界面設計師

ARTICULATION PATHWAY 升學階梯

Local, Mainland, or overseas doctoral programmes in Artificial Intelligence
本地、國內或海外人工智能研究生課程

Master of Science in Artificial Intelligence and Creative Technology
人工智能及創意科技理學碩士

Bachelor of Science (Honours) in Artificial Intelligence and Multimedia Technology (Full-time)
人工智能及多媒體科技(榮譽)理學士(全日制)

Bachelor of Science (Honours) in Artificial Intelligence and Digital Entertainment (Full-time)
人工智能及數碼娛樂(榮譽)理學士(全日制)

Bachelor of Science (Honours) in Artificial Intelligence (Full-time)
人工智能(榮譽)理學士(全日制)

Higher Diploma in Artificial Intelligence and Information and Communication Technology (Full-time)
人工智能及資訊通訊科技高級文憑(全日制)

Diploma in Foundation Studies of Higher Education (Full-time)
專上教育基礎文憑(全日制)

BACHELOR OF SCIENCE (HONOURS) IN ARTIFICIAL INTELLIGENCE
人工智能(榮譽)理學士

了解更多
For more details

JUPAS **聯招編號**	JSSA04 JSSA04	**QF Level** **資歷架構級別**	5 5	**Mode** **修讀模式**	Full-time 全日制	**Duration** **修讀年期**	4 years 4 年

PROGRAMME FEATURES 課程特色

- In-depth and all-round training in artificial intelligence engineering

  In-depth AI Subjects (36 Credits) + ICT Subjects (42 Credits)
  = Weight over 59% of the Programme

- The Programme is supported with a "Distributed AI Laboratory" for interdisciplinary research and education, which is being established with IDS funding under RGC

- 擁有全面人工智能工程訓練：

  人工智能專門學科(36學分) + 資訊通訊科技學科(42學分)
  = 佔整個課程比重超過 59%

- 首間自資院校獲得政府研究資助局院校發展計劃研究基礎設施撥款，設立分布式人工智能實驗室(Distributed AI Laboratory)，讓學生採用人工智能實驗室的各項軟件及硬件設備

HIGHLIGHTED SUBJECTS 重點科目

- Machine Learning
  機器學習
- Computer Vision and Image Processing
  電腦視覺及圖像處理
- Robotics
  機器人應用
- Deep Learning
  深度學習
- Financial Technology Artificial Intelligence and Metaverse
  金融科技與人工智能及元宇宙
- Natural Language Processing
  自然語言處理

INTERNSHIPS 實習要求

200 hours internship available as an elective course on summer terms of Year 2 or Year 3
第二年或第三年暑假進行選修實習 200 小時

Interns could participate in AI research projects initiated by the University
可選擇參與校內人工智能研究企劃

Opportunities to gain their experience working in innovation, technology and IT development companies
有機會到創科公司 / 資訊科技開發公司實習

CAREER PROSPECTS 就業前景

- AI Software Engineer
  人工智能軟件 / 系統工程師
- Machine Learning Engineer
  機器學習軟件 / 系統工程師
- Deep Learning Engineer
  深度學習工程師
- AI Application Developer
  不同專業範疇的人工智能應用開發人員
- Starting Salary for Graduate Ranges from HKD$19K – HKD$30K
  畢業生起薪點 $19,000-$30,000 港元

BACHELOR OF SCIENCE (HONOURS) IN ARTIFICIAL INTELLIGENCE AND DIGITAL ENTERTAINMENT
人工智能及數碼娛樂(榮譽)理學士

了解更多
For more details

JUPAS **聯招編號**	JSSA02 JSSA02	**QF Level** **資歷架構級別**	5 5	**Medium** **教學語言**	English 英文
Mode **修讀模式**	Full-time 全日制	**Internship** **實習要求**	Internship as an elective 選修實習	**Duration** **修讀年期**	4 years 4 年

PROGRAMME FEATURES 課程特色

- **Focus on Digital Entertainment Applications**
  Students master cutting-edge technologies and high-demand skills covering game development, 3D animation, VR & metaverse development, web design & development, multimedia design, and interactive applications
- **Synergy between AI and Digital Entertainment**
  The programme integrates AI tools throughout digital entertainment design, content creation and system development, enhancing students' technical edge and global employability
- **Digital Entertainment Lab**
  Students receive hands-on training with industry-grade facilities including motion capture (MoCap) systems, VR/metaverse headsets and UAVs. Adopting project-based learning, the programme also provides rich industry collaboration opportunities

- **專注數碼娛樂應用**
  學生將深入學習遊戲開發、三維動畫、VR及元宇宙開發、網頁設計與開發、多媒體設計及互動應用等前沿技術與市場熱門技能
- **人工智能與數碼娛樂雙效融合**
  本課程將人工智能工具全面融入數碼娛樂設計、內容創作及系統開發流程，提升學生的技術優勢與全球就業競爭力
- **數碼娛樂實驗室**
  學生可使用專業設備進行實務訓練，包括動作捕捉系統(MoCap)、VR / 元宇宙裝置及無人機等。課程以項目式學習為核心，並提供豐富的業界合作機會

HIGHLIGHTED SUBJECTS 重點科目

- 3D Game Design and Development 三維遊戲設計及開發
- Modeling and Animation 建模及動畫
- Virtual Reality and Metaverse 虛擬現實及元宇宙
- Digital Visual Effects 數碼視覺特效

INTERNSHIPS 實習要求

200 hours internship elective available in Year 2 or Year 3 summer term

選修實習 200 小時，第二年暑假或第三年進行

Opportunities to gain their experience working in multimedia design, metaverse, VR/XR, game, animation, and IT companies

學生可到不同類型公司實習：
多媒體設計公司　　遊戲 / 動畫公司
元宇宙公司　　資訊科技公司

CAREER PROSPECTS 就業前景

- Game Developer 遊戲設計工程師
- 3D / Animation Creator 3D / 動畫製作人員
- Metaverse Architect 元宇宙建築師
- VR / XR Developer VR / XR 開發人員
- Film CG / Special Effects Creator 電影特效製作人員
- User Interface Developer 用家介面開發人員
- Starting Salary at HKD $20,000 起薪點約 $20,000 港元



BACHELOR OF SCIENCE (HONOURS) IN ARTIFICIAL INTELLIGENCE AND MULTIMEDIA TECHNOLOGY
人工智能及多媒體科技(榮譽)理學士

了解更多
For more details

QF Level **資歷架構級別**	5 5	**Mode** **修讀模式**	Full-time 全日制	**Duration** **修讀年期**	4 years 4 年

PROGRAMME FEATURES 課程特色

- **Synergy between AI and Multimedia Technology**
  The BScAIMT Programme integrates AI, multimedia technology, ICT, multimedia design and graphics while offering courses in machine learning, computer vision, animation, and user experience design
- **Industry-based Project Experiences**
  The BScAIMT Programme emphasises practical, hands-on experiences that reinforce theoretical concepts. Through real-world projects, students apply AI techniques to creative challenges and gain valuable experience in developing AI-driven solutions. The Programme also offers opportunities for students to collaborate with industry partners on cutting-edge AI projects providing insights into the practical applications of AI in multimedia contexts
- **Shared Course**
  The School of Computing and Information Sciences (AI School) currently offers two bachelor's degree programmes: Bachelor of Science in Artificial Intelligence (BScAI) and Bachelor of Science in Digital Entertainment Technology (BScDET) with their courses shared with the BScAIMT Programme

- **人工智能與多媒體科技的協同作用**
  本課程融合了人工智能、多媒體科技、資訊通訊技術、多媒體設計和圖形學，並開設機器學習、電腦視覺、動畫和用户體驗設計等課程
- **基於行業的專案體驗**
  本課程強調實務體驗，以鞏固理論概念。透過真實項目，學生將人工智能技術應用於創意挑戰，並在開發人工智能驅動的解決方案方面獲得寶貴經驗。該課程也為學生提供與產業夥伴合作進行前沿人工智能專案的機會，從而深入了解人工智能在多媒體領域的實際應用
- **共享課程**
  本學院目前開設兩個學士學位課程：人工智能理學士和數碼娛樂科技理學士，其課程與人工智能及多媒體科技理學士課程共享

INTERNSHIPS 實習要求

Internship is provided as one Programme Elective Course from Year 3
從第三年開始，實習是一門選修課程

CAREER PROSPECTS 就業前景

Graduates can pursue diverse career paths that demand a deep understanding of AI and Multimedia Knowledge Potential roles include:
畢業生可以從事各種需要深入了解人工智能和多媒體知識的職業潛在職位包括：

- Machine Learning Engineer 機器學習工程師
- Computer Vision Engineer 電腦視覺工程師
- Multimedia Engineer 多媒體工程師
- VR Developer 虛擬實境開發人員
- Multimedia Designer 多媒體設計師
- AI-driven UX / UI 人工智能驅動的用戶體驗 / 用戶介面設計師
- Digital Content Analyst 數位內容分析師
- Data Analyst 資料分析師
- Creative AI Developer 創意人工智能開發人員
- AI Product Manager 人工智能產品經理
- Game Programmer 遊戲程式設計師

ARTICULATION PATHWAY 升學階梯

Local, Mainland, or overseas doctoral programmes in Artificial Intelligence
本地、國內或海外人工智能研究生課程

Master of Science in Artificial Intelligence and Creative Technology
人工智能及創意科技理學碩士

Bachelor of Science (Honours) in Artificial Intelligence and Multimedia Technology (Full-time)
人工智能及多媒體科技(榮譽)理學士(全日制)

Bachelor of Science (Honours) in Artificial Intelligence and Digital Entertainment (Full-time)
人工智能及數碼娛樂(榮譽)理學士(全日制)

Bachelor of Science (Honours) in Artificial Intelligence (Full-time)
人工智能(榮譽)理學士(全日制)

Higher Diploma in Artificial Intelligence and Information and Communication Technology (Full-time)
人工智能及資訊通訊科技高級文憑(全日制)

Diploma in Foundation Studies of Higher Education (Full-time)
專上教育基礎文憑(全日制)





BACHELOR OF CRIME AND SECURITY SCIENCE (HONOURS)
犯罪及安保科學(榮譽)學士

了解更多
For more details

QF Level **資歷架構級別**	5 5	**Mode** **修讀模式**	Full-time / Part-time 全日制 / 兼讀制	**Duration** **修讀年期**	4 Years (FT) / 6 Years (PT) 4 年(全日制) / 6 年(兼讀制)

PROGRAMME FEATURES 課程特色

- The programme goes beyond traditional criminology and cybersecurity by integrating crime science with technology-driven intelligence, providing hands-on learning for real-world crime and security applications
- Taught by AI specialists, criminologists, and law enforcement experts, strong industry connections of the programme enhance learning and career opportunities in law enforcement, financial crime investigation, cybersecurity, and offender rehabilitation

- 本課程超越了傳統的犯罪學和網路安全,將犯罪科學與智能技術驅動的分析相結合,為現實世界的犯罪和安全應用提供實踐學習
- 本課程由人工智能專家、犯罪學家和執法專家授課,並與有行業緊密的聯繫,提升學生在執法、金融犯罪調查、網絡安全及罪犯更生領域的學習體驗和職業發展機會

HIGHLIGHTED SUBJECTS 重點科目

- Big Data Analytics and Collation in Crime Analysis
  犯罪分析中的大數據分析與整理
- Data Science for Crime Prevention and Detection
  犯罪預防與偵測的數據科學
- AI in Crime Prevention and Detection
  犯罪預防與偵測的人工智能
- Criminal Investigation and Intelligence
  刑事調查與情報
- Cryptography and Cybersecurity
  密碼學與網絡安全

WORK-BASED LEARNING 基於工作的學習

Two Structured Work Placements – Year 1 and Year 4, 280 hours each, hands-on experience in crime science and security

兩個工作實習－分別安排在本課程第一年和第四年,各 280 小時,提供犯罪科學及安保的實習經驗

Project – Application of ICT and crime science knowledge to real-world crime and security challenges

專題項目－將資訊及通訊科技和犯罪科學知識應用於現實世界的犯罪及安保挑戰

Industry Engagement – Expert lectures and site visits from law enforcement, cybersecurity, and financial crime professionals

行業互動－通過執法、網路安全和金融犯罪領域專家提供的專題講座和實地考察,增強行業認知與實踐經驗

CAREER PROSPECTS 就業前景

- Law Enforcement – Roles in police, customs, immigration, and correctional services
  執法機構－在警務、海關、入境事務及懲教部門從事相關工作
- Cybersecurity & Digital Forensics – Cybercrime investigation, threat intelligence, and forensic analysis
  網路安全及數位取證－從事網路犯罪調查、威脅情報分析及取證分析
- Financial Crime Investigation – Compliance, anti-money laundering, fraud detection in financial institutions
  金融犯罪調查－在金融機構負責合規管理、反洗黑錢及欺詐檢測
- Private Security & Risk Management – Security consulting, corporate investigations, and risk assessment
  私人保安及風險管理－參與安全諮詢、企業調查及風險評估
- Offender Rehabilitation & Crime Prevention – Roles in NGOs, social services, and offender reintegration programmes
  罪犯更生與犯罪預防－在非政府機構、社會服務和罪犯重返社會計劃中任職
- Intelligence & Policy Research – Crime analysis, national security intelligence, and public policy development
  情報及政策研究－從事犯罪分析、國家安全情報與公共政策制定

HIGHER DIPLOMA IN CRIME AND SECURITY SCIENCE
犯罪及安保科學高級文憑

了解更多
For more details

QF Level **資歷架構級別**	4 4	**Mode** **修讀模式**	Full-time / Part-time 全日制 / 兼讀制	**Duration** **修讀年期**	2 Years (FT) / 3 Years (PT) 2 年（全日制）/ 3 年（兼讀制）

PROGRAMME FEATURES 課程特色

- Equips students with fundamental knowledge in criminology, cybersecurity, and data science, preparing them for practical applications in crime prevention and security management
- Provides a solid academic and professional foundation with hands-on training and industry engagement, offering a clear articulation pathway to the other related programmes for further education and career development

- 為學生提供犯罪學、網路安全和數據科學的基礎知識，培養其在犯罪預防和安全管理方面的實際應用做好準備
- 通過實習培訓和行業互動，奠定紮實的學術和專業基礎，為繼續進修其他相關課程和職業發展提供清晰的銜接途徑

HIGHLIGHTED SUBJECTS 重點科目

- Introduction to Crime Science 犯罪科學導論
- Statistics and Data Analysis with Crime Events 犯罪事件的統計與資料分析
- Web Development and Security 網頁開發與安全
- Crime Prevention and Security Management 犯罪預防與安全管理
- Introduction to Cybersecurity 網路安全簡介
- Introduction to Criminal Justice System 刑事司法制度導論

CAREER PROSPECTS 就業前景

- Crime Prevention Assistant – Supporting crime prevention initiatives in security firms, NGOs, or law enforcement agencies
  犯罪預防助理－在保安公司、非政府機構或執法機構從事支援預防犯罪的工作
- Cybersecurity Support Analyst – Assisting in monitoring and mitigating security threats in organizations
  網路安全支援分析師－協助監控和減輕機構內的安全威脅
- Investigation Assistant – Providing technical and analytical support in fraud detection and criminal investigations
  調查助理－在詐欺檢測和刑事調查方面提供技術和分析支援
- Security Operations Assistant – Working in corporate or private security firms, handling risk assessments and surveillance operations
  安全營運助理－在企業或私人保安公司工作，負責風險評估和監視行動
- Further Studies & Career Advancement – Upon completing the Bachelor of Crime and Security Science (Honours), graduates may pursue roles such as Cybercrime Investigator, Financial Crime Analyst, and Intelligence Officer
  深造及職業發展－完成犯罪及安保科學（榮譽）學士課程後，畢業生可以從事網路犯罪調查員、金融犯罪分析師和情報官員等職位



HIGHER DIPLOMA IN ARTIFICIAL INTELLIGENCE AND INFORMATION AND COMMUNICATION TECHNOLOGY
人工智能及資訊通訊科技高級文憑

了解更多
For more details

QF Level	4	**Mode**	Full-time	**Duration**	2 Years
資歷架構級別	4	**修讀模式**	全日制	**修讀年期**	2 年

PROGRAMME FEATURES 課程特色

- Equip students with foundational knowledge on programming
- Learn about basic theories and operations of artificial intelligence
- Study the theories of machine learning
- 讓學生具備程式編寫的基礎能力
- 學習人工智能的基礎理論與運作
- 了解機器學習的理論和實踐

HIGHLIGHTED SUBJECTS 重點科目

Machine Learning
機器學習

2D Game Design and Development
二維遊戲設計及開發

Introduction to Information Technology, Artificial Intelligence, and Metaverse
資訊科技、人工智能及元宇宙導論

CAREER PROSPECTS 就業前景

Graduates are competent to various roles including:
畢業生能勝任多種職位，包括：

- Programmer 程式編寫
- Website and database developer 網頁及數據庫開發
- System analyst 系統分析

If graduates complete the Bachelor of Science (Honours) in Artificial Intelligence further, they may take the following roles:
如畢業生升讀並完成人工智能（榮譽）理學士課程，可勝任：

- AI software / system engineer 人工智能軟件 / 系統工程師
- Machine learning software / system engineer 機器學習軟件 / 系統工程師
- Deep learning engineer 深度學習工程師

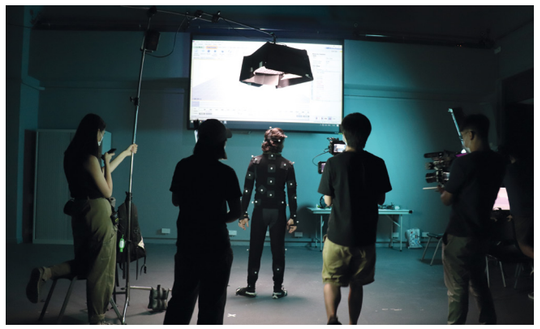


RESEARCH AND ACADEMIC FACILITIES
學術設施

- Yam Pak Charitable Foundation School of Computing and Information Sciences has established laboratories for Artificial Intelligence and Digital Entertainment Technologies to learn and experiment with these technologies and to provide the students with opportunities to participate in the projects of the faculty members who are conducting research at the forefront of the Information Age

- 任白慈善基金電子計算及信息科學院分別開設人工智能實驗室及數碼娛樂實驗室，供學生掌握及試驗人工智能及數碼娛樂技術，以在資訊時代走到最前

MOTION CAPTURE
動作捕捉



ARTIFICIAL INTELLIGENCE LABORATORY
人工智能實驗室



DIGITAL ENTERTAINMENT LABORATORY
數碼娛樂實驗室





YAM PAK CHARITABLE FOUNDATION SCHOOL OF COMPUTING AND INFORMATION SCIENCES
任白慈善基金電子計算及信息科學院

TAUGHT MASTER'S DEGREE / POSTGRADUATE PROGRAMMES 修課式碩士 / 深造文憑課程

Master of Science in Artificial Intelligence and Creative Technology (Full-time / Part-time)
人工智能及創意科技理學碩士(全日制 / 兼讀制)

UNDERGRADUATE PROGRAMMES 學士學位課程

Bachelor of Science (Honours) in Artificial Intelligence (Full-time) SSSDP
人工智能(榮譽)理學士(全日制)

Bachelor of Science (Honours) in Artificial Intelligence and Digital Entertainment (Full-time) SSSDP
人工智能及數碼娛樂(榮譽)理學士(全日制)

Bachelor of Science (Honours) in Artificial Intelligence and Multimedia Technology
人工智能及多媒體科技(榮譽)理學士

Bachelor of Crime and Security Science (Honours) (Full-time / Part-time)
犯罪及安保科學(榮譽)學士(全日制 / 兼讀制)

SUB-DEGREE PROGRAMMES 副學位課程

Higher Diploma in Crime and Security Science (Full-time / Part-time)
犯罪及安保科學高級文憑(全日制 / 兼讀制)

Higher Diploma in Artificial Intelligence and Information and Communication Technology (Full-time)
人工智能及資訊通訊科技高級文憑(全日制)

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The information given in this brochure is accurate as of 18 September 2026. Please refer to our website for the latest information.
手冊所載資料截至2026年9月18日,最新資訊請瀏覽本校網站。

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