

Data Science

數據科學

Certificate for Module (AI Competencies for ESG Professionals)

Programme Code: HS233A

3762 0081

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This programme is designed to provide Environmental, Social, and Governance (ESG) professionals with a foundation of the conceptual, theoretical, and practical knowledge in the field of artificial intelligence (AI) in applied ESG. Students will be equipped with the knowledge and skills necessary to understand and effectively utilise artificial intelligence technologies in ESG settings. The programme will explore how AI can be leveraged to enhance sustainability, social impact, and responsible governance in various industries.

R Applicants should have:

- 1) a bachelor's degree awarded by a recognised university; OR
- 2) equivalent qualifications.

If the degree or equivalent qualification is from an institution where the language of teaching and assessment is not English, applicants shall provide evidence of English proficiency, such as:

- i. an overall band of 6.0 or above with no subtests lower than 5.5 in the IELTS; or
- ii. a score of 550 or above in the paper-based TOEFL, or a score of 213 or above in the computer-based TOEFL, or a score of 80 or above in the internet-based TOEFL; or
- iii. HKALE Use of English at Grade E or above; or
- iv. HKDSE Examination English Language at Level 3 or above; or
- v. equivalent qualifications.

Applicants who hold other qualifications, aged 21 or above and have relevant work experience in ESG will be considered on individual merit.

\$ HK\$9,800
Application Fee: HK\$150

D 30 hours

Q Level 5 (Reg. No.: 25/000139/L5) Validity Period: 01 Feb 2025 - on-going

Advanced Diploma in Big Data Analytics and Applications

Programme Code: IT057A

2587 3223

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Advanced Diploma in Advanced Diploma in Big Data Analytics and Applications programme is a 12-month part-time programme designed for secondary school graduates who have aspirations to pursue a career in the Big Data Analytics field. This programme is designed to help students develop basic skills in big data analytics. It provides students with the opportunity to gain in-depth knowledge and critical understanding of a range of issues and concepts in Big Data Analytics.

R Applicants shall
- have gained in the HKDSE Examination Level 2 in 5 subjects, including English Language; OR
- have gained in the HKALE Grade E in 1 AL or 2AS subjects, and HKCEE Level 2 in English Language or equivalent

\$ HK\$52,000 (to be paid in 2 instalments)
Application Fee: HK\$150

D 1 year

E English

Q Level 4 (Reg. No.: 17/000309/L4) Validity Period: 07 Apr 2017 - on-going

人工智能與機械人 (高中應用學習) 證書

課程編號: IT088A

2587 3294

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本課程旨在向學生介紹人工智能的概念和機器人技術發展，並通過相關的簡單原型設計與應用，提升他們對新興技術發展的認知。課程內容包括機器人的基礎，由設計到驅動；人工智能編程，其應用和社會問題；以及自動化和系統集成。該課程從而幫助他們進一步修讀相關學科及從事相關行業做好準備。

D 2年

E 粵語

Q 資歷架構級別: 3 資歷名冊登記號碼: 21/001428/L3
資歷名冊登記有效期: 2022年1月1日 - 2029年8月31日

Digital Content Production

數碼內容製作

Street Digital Photography Workshop

Programme Code: IMAT9177

Application Code: 2350-2699NW

3762 0910

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從白天到夜晚，本次工作坊旨在涵蓋街頭攝影的各個方面，承諾為所有參與者帶來豐富的體驗，為他們提供寶貴的見解和技能，以提升他們的攝影技巧。蘇文郁先生的專業知識和對攝影的熱情將激勵和鼓舞參與者以新穎和令人興奮的方式探索和捕捉周圍的世界。

\$ HK\$1,200

D 6 hours

證書 (單元: 風景及人像的數碼攝影)

課程編號: IT093A

報名代碼: 2385-IT093A

3762 0910

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本課程專為數碼攝影初學者而設，講解如何使用數碼攝影工具，包括 Adobe Lightroom 及專業數碼相機進行風景及人像拍攝創作，以掌握數碼攝影技巧。課程着重實踐練習，學員透過風景及人像拍攝，應用學到的數碼攝影知識及技術。本課程由蘇文郁先生 Felix So 教授，共 90 課時 (30 堂)

證書 (單元: 專業數碼攝影要領)

課程編號: IT069A

報名代碼: 2385-IT069A

3762 0910

vhhchan@hkuspace.hku.hk



本課程講解如何使用數碼工具和專業數碼相機進行攝影創作。課程重視實踐練習以培養學員對數碼攝影的興趣，學員透過參與不同的數碼攝影項目，應用他們學到的知識及技術。

本課程由蘇文郁先生 Felix So 教授，共 90 課時 (30 堂)

R 申請人應該
1. 完成香港中學會考課程; 或
2. 完成香港中學文憑; 或
3. 年滿 21 歲或以上。

D 8 個月

E 粵語

Q 資歷架構級別: 3 資歷名冊登記號碼: 19/000285/L3
資歷名冊登記有效期: 2019年6月4日 - 持續有效

See legend on page 033 圖像說明於第 033 頁

R Minimum Entry Requirements 基本入學要求 (P.017)

\$ Fee 學費

D Duration 修業期

E Medium of Instruction 教學語言

Q Qualifications Framework 資歷架構

E Exemption 豁免

S Short Course 短期課程

For more and latest programme information, please visit our website
有關最新課程資訊及詳情，請瀏覽學院網站 hkuspace.hku.hk