個人財務策劃工作坊系列 - 整合財務安排及保險策劃

課程編號：FINA9335

報名代碼：1840-1285NW

2867 8331 finsc@hkuspace.hku.hk

本課程包括三個不同主題的工作坊，每一個工作坊為6小時，三個工作坊提供總學習時數為18小時。旨在向學員介紹有關財務策劃的安排及其中所涉及的法律和條例。在課程中，講者將分享有關財務策劃中常見的法律知識及實務案例，以幫學員實現更好的財務計劃。

- $ HK$1,200
- 逢周五，7:00pm - 10:00pm
- D 2個星期
- 粵語
- 港島區分校

截止報名日期	2020年7月
開課日期	2020年8月

個人財務策劃工作坊系列 - 財務策劃及信托安排

課程編號：FINA9334

報名代碼：1840-1288NW

2867 8331 finsc@hkuspace.hku.hk

本課程包括三個不同主題的工作坊，每一個工作坊為6小時，三個工作坊提供總學習時數為18小時。旨在向學員介紹有關財務策劃的安排及其中所涉及的法律和條例。在課程中，講者將分享有關財務策劃中常見的法律知識及實務案例，以幫學員實現更好的財務計劃。

- $ HK$1,200
- 逢周一、周五，7:00pm - 10:00pm
- D 1個星期
- 粵語
- 港島區分校

截止報名日期	2020年7月
開課日期	2020年8月

個人財務策劃工作坊系列 - 財務策劃及遺產管理

課程編號：FINA9333

報名代碼：1840-1291NW

2867 8331 finsc@hkuspace.hku.hk

本課程包括三個不同主題的工作坊，每一個工作坊為6小時，三個工作坊提供總學習時數為18小時。旨在向學員介紹有關財務策劃的安排及其中所涉及的法律和條例。在課程中，講者將分享有關財務策劃中常見的法律知識及實務案例，以幫學員實現更好的財務計劃。

- $ HK$1,200
- 逢周一、周五，7:00pm - 10:00pm
- D 1個星期
- 粵語
- 港島區分校

截止報名日期	2020年8月
開課日期	2020年8月

保險實務文憑

課程編號：AC101A

2867 8487 / 2867 8314 dipip@hkuspace.hku.hk

本課程旨在教授學員保險行業的實務知識，並發展業界所需的技能。課程採用實例教學方法，向學員教授保險原理、產品和銷售的相關知識。

- R 申請人應該：
  - 於香港中學文憑考試考獲五科第二級或以上的成績（包括中國語文科及英國語文科）；或
  - 於香港中學會考考獲三科E級，及在中國語文科和英國語文科考獲第二級或以上的成績*；或
  - 成功完成「毅進計劃」或「毅進文憑」課程；或
  - 年滿十八歲，並具一年或以上相關工作經驗。

  申請人若持有其他資格，學院將按個別情況考慮。

  * 自2007年起，香港大學專業進修學院對在香港中學會考考獲中國語文科及英國語文科（課程乙）E級成績（即英國語文科（課程甲）考獲C級），均視作等同於香港中學會考中國語文科和英國語文科考獲第二級的成績。
- $ 每科學費 HK$3,000，四科合共 HK$12,000
  報名費用：HK$150（取錄與否，恕不退還）
- D 15個月至20個月
- 粵語
- Q 資歷架構級別：3 資歷名冊登記號碼：20/000076/L3
  資歷名冊登記有效期：2020年3月1日 - 持續有效

開課日期	2020年6月 / 2020年11月

Advanced Diploma in FinTech

Programme Code: FN049A

Application Code: 1845-FN049A

2867 8312 camy@hkuspace.hku.hk

The programme aims to provide fundamental knowledge on finance applications of blockchain technology, digital currencies, big data and financial analytics. It covers digital banking, payment systems, blockchain, cryptocurrencies, peer to peer lending, crowdfunding, quantitative methods in financial analysis and big data analytics in finance. The programme develops students with programming skills in Python and put them into practice to solve real world finance problems.

- R Applicants shall have gained in the HKDSE Examination Level 2 in 5 subjects including English Language and Chinese Language or equivalent.

  Applicants who do not possess the above academic qualifications but are aged 21 or above with relevant work experience will be considered on individual merit.
- $

Module 1: Introduction to FinTech	HK$6,000
Module 2: Principles of Finance	HK$4,250
Module 3: Programming for FinTech Applications	HK$6,000
Module 4: Quantitative Methods for Finance	HK$4,250
Module 5: Blockchain Applications and FinTech	HK$4,250
Module 6: Big Data Applications and Financial Analytics	HK$4,250
Application Fee: HK$200 (Non-refundable)	

- D 1 year
- English
- Q Level 4 (Reg. No.: 20/000091/L4) Validity Period: 01 Mar 2020 - on-going

Application Deadline	31 Jul 2020
Commencement Date	4 Sep 2020

NCR[1] This is an exempted course under the Non-Local Higher and Professional Education (Regulation) Ordinance. 根據《非本地高等及專業教育（規管）條例》，本課程屬獲豁免課程。
It is a matter of discretion for individual employers to recognize any qualification to which this course may lead. 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。

NCR[2] These are exempted courses under the Non-Local Higher and Professional Education (Regulation) Ordinance. 根據《非本地高等及專業教育（規管）條例》，這些課程屬獲豁免課程。
It is a matter of discretion for individual employers to recognize any qualification to which these courses may lead. 個別僱主可酌情決定是否承認這些課程可令學員獲取的任何資格。

NCR[3] The course operator is applying for exemption under the Non-local Higher and Professional Education (Regulation) Ordinance. 課程主辦人正根據《非本地高等及專業教育（規管）條例》辦理豁免註冊手續。
It is a matter of discretion for individual employers to recognize any qualification to which this course may lead. 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。

FinTech and Financial Intelligence
金融科技

Executive Certificate in AI and Deep Learning in Quantitative Finance
Programme Code: EP159A

Application Code: 1785-EP159A

2867 8331 | finedec@hkuspace.hku.hk

This programme aims to provide students with knowledge about Artificial Intelligence and Deep Learning in Quantitative Finance as well as their latest developments and applications to finance and investment. It covers various learning algorithms and neural networks as well as machine intelligence to facilitate finance and investment decision making.

R Applicants shall hold:
a) a bachelor's degree awarded by a recognized University or equivalent; or
b) an Associate Degree / a Higher Diploma or equivalent, and have at least 2 years of working experience.

Applicants with qualifications in quantitative areas (e.g., mathematics, engineering, statistics, computer science, economics, finance) are preferred. Those with other qualifications and substantial senior level work experience will be considered on individual merit.

** Please upload copy of HKID and proof of degree while applying online.

$ HK$9,500
- Early Bird Rate : HK$8,900 (Early Bird discounted fee for enrollment 2 weeks before lesson start)
- Alumni Rate : HK$8,900 (Alumni from EDEC in Big Data and FinTech Programme Series)
Application Fee: HK$150 (Non-refundable)

D 2 months to 3 months

Tue, 7:00pm - 10:00pm

English

- Hong Kong Island Campus
- Kowloon East Campus

Application Deadline	Jul 2020
Commencement Date	Jul 2020

Executive Certificate in Applications of Blockchain in Financial Technology
Programme Code: EP133A

Application Code: 1835-EP133A

2867 8331 | finedec@hkuspace.hku.hk

This programme aims to provide students with updated knowledge of Blockchain and its practical applications in the finance and investment fields. It gives an overview of the Blockchain market and introduces students to the basic concept and jargons of Blockchain. The programme also provides the latest market landscape, insight and discussion on the application of Blockchain from the regulatory and legal perspectives.

R Applicants shall hold:
a) a bachelor's degree awarded by a recognized University or equivalent; or
b) an Associate Degree / a Higher Diploma or equivalent, and have at least 2 years of working experience.

Applicants with other qualification and substantial senior level work experience will be considered on individual merit.

** Please upload copy of HKID and proof of degree while applying online.

$ HK$8,000 per programme (course fees are subject to change without prior notice)
Application Fee: HK$150 (student only needs to pay one time application fee for all EC in Big Data Series)

D 1 month to 2 months

Weekends

English

- Hong Kong Island Campus
- Kowloon East Campus

Application Deadline	Jun 2020
Commencement Date	Jul 2020

Executive Certificate in Applied AI and Predictive Analytics for Business
Programme Code: EP137A

Application Code: 1840-EP137A

2867 8331 | finedec@hkuspace.hku.hk

This programme provides students with the practical knowledge of Artificial Intelligence (AI) as well as discuss the application of Predictive Analytics for Business. Moreover, the programme covers the handling of data for data analysis, data visualization, development of AI and forecasting techniques from the business perspectives. Apart from applying the knowledge to solve problems in their workplace, students may consider further their studies in Big Data, Data Analytics, Data Science, AI, FinTech and Quantitative Analysis in future.

R Applicants shall hold:
a) a bachelor's degree awarded by a recognized University or equivalent; or
b) an Associate Degree / a Higher Diploma or equivalent, and have at least 2 years of working experience.

Applicants with other qualification and substantial senior level work experience will be considered on individual merit.

** Please upload copy of HKID and proof of degree while applying online.

$ HK$8,600
Application Fee: HK$150 (student only needs to pay one time application fee for all EC in Big Data Series)

D 1 month to 2 months

- Sat, 1:00pm - 7:00pm
- Weekends

English

- Hong Kong Island Campus
- Kowloon East Campus

Application Deadline	Aug 2020
Commencement Date	Aug 2020

Executive Certificate in Applied Business Analytics and Decision Optimization
Programme Code: EP136A

Application Code: 1790-EP136A

2867 8331 | finedec@hkuspace.hku.hk

Executive Certificate in Applied Business Analytics and Decision Optimization provides students with the essential knowledge of Big Data, the framework of Business Analytics as well as the usage of computer software to optimize the solution for effective decision making. The programme also covers the data preparation procedures, methods in handling big data using Python, techniques of Business Analytics and optimal solution for decision making. Apart from applying the knowledge to solve problems in their workplace, students may consider further their studies in Big Data, Data Analytics, Computer Science, Operation Research, FinTech and Quantitative Analysis in future.

R Applicants shall hold:
a) a bachelor's degree awarded by a recognized University or equivalent; or
b) an Associate Degree / a Higher Diploma or equivalent, and have at least 2 years of working experience.

Priority will be given to those applicants who have a mathematics, statistics, science, computer science, engineering, information technology or business analysis background.

Applicants with other qualification and substantial senior level work experience will be considered on individual merit.

** Please upload copy of HKID and proof of degree while applying online.

$ HK$7,000 (course fees are subject to change without prior notice)
Application Fee: HK$150 (student only needs to pay one time application fee for all EC in Big Data Series)

D 1 month to 2 months

Weekends

English

- Hong Kong Island Campus
- Kowloon East Campus

Application Deadline	Jun 2020
Commencement Date	Jun 2020

Executive Certificate in Applied Financial Risk Management
Programme Code: EP157A

Application Code: 1840-EP157A

2867 8476 finedec@hkuspace.hku.hk

This programme aims to provide students with the knowledge of risk management and quantitative analysis using computational tools. It discusses the development of financial markets and investment products for financial risk management. In addition, it covers practical valuation and applications of risk models for financial risk management.

R Applicants shall hold:
a) a bachelor's degree awarded by a recognized University or equivalent; or
b) an Associate Degree / a Higher Diploma or equivalent, and have at least 2 years of working experience.

Applicants with qualifications in quantitative areas (e.g., mathematics, engineering, statistics, computer science, economics, finance) are preferred. Those with other qualifications and substantial senior level work experience will be considered on individual merit.

** Please upload copy of HKID and proof of degree while applying online.

$ HK$8,500
Application Fee: HK$150 (Non-refundable)

D 2 months to 3 months

Weekends

English

- Hong Kong Island Learning Centre
- Kowloon East Learning Centre

Application Deadline	Aug 2020
Commencement Date	Aug 2020

Executive Certificate in Banking and Financial Technology
Programme Code: EP158A

Application Code: 1835-EP158A

2867 8331 finedec@hkuspace.hku.hk

The programme aims to provide students with the latest development of Financial Technology (FinTech) and the contemporary issues related to Banking and Financial Services sectors. It offers knowledge about the various technological applications to enhance the competitive edges of banks, investment and securities firms. In addition, security and regulatory issues will be covered in this programme.

R Applicants shall hold:
a) a bachelor's degree awarded by a recognized University or equivalent; or
b) an Associate Degree / a Higher Diploma or equivalent, and have at least 2 years of working experience.

Applicants with other qualification and substantial senior level work experience will be considered on individual merit.

** Please upload copy of HKID and proof of degree while applying online.

$ HK$9,900
- Early Bird Rate : HK$9,000 (Early-Bird discounted fee for enrolment 2 weeks before the lesson starts)
- Alumni Rate : HK$9,000 (Alumni from EDEC in Big Data and FinTech Programme Series)
Application Fee: HK$150 (Non-refundable)

D 2 months to 3 months

- Sat, 10:00am - 1:00pm; 2:00pm - 6:30pm
- Weekends

English supplemented with Cantonese

- Hong Kong Island Campus
- Kowloon East Campus

Application Deadline	Jul 2020
Commencement Date	Jul 2020

Executive Certificate in Big Data and Business Analytics
Programme Code: EP104A

Application Code: 1835-EP104A

2867 8331 finedec@hkuspace.hku.hk

This programme aims to provide students with knowledge in Big Data and Business Analytics for management decision-making. Students are expected to be familiar with different big data analyses, tools and methodologies. The programme provides an insight on how business world is using Big Data to improve their business models.

R Applicants shall hold:
a) a bachelor's degree awarded by a recognized University or equivalent; or
b) an Associate Degree / a Higher Diploma or equivalent, and have at least 2 years of working experience.

Applicants with other qualification and substantial senior level work experience will be considered on individual merit.

** Please upload copy of HKID and proof of degree while applying online.

$ HK$7,000 per programme (course fees are subject to change without prior notice)
Application Fee: HK$150 (student only needs to pay one time application fee for all EC in Big Data Series)

D 1 month to 2 months

- Sat, 1:00pm - 7:00pm
- Weekends

English

- Hong Kong Island Campus
- Kowloon East Campus

Application Deadline	Jul 2020
Commencement Date	Jul 2020

Executive Certificate in Big Data and Predictive Analytics
Programme Code: EP105A

Application Code: 1790-EP105A

2867 8331 finedec@hkuspace.hku.hk

This programme aims to provide students with an in-depth knowledge in Big Data concepts and to develop their skill sets in setting up hypothesis models in Predictive Analytics. The objective is to provide an overview of data mining process and to pinpoint the potential and limitations of predictive analytics within a business setting.

R Applicants shall hold:
a) a bachelor's degree awarded by a recognized University or equivalent; or
b) an Associate Degree / a Higher Diploma or equivalent, and have at least 2 years of working experience.

Applicants with other qualification and substantial senior level work experience will be considered on individual merit.

** Please upload copy of HKID and proof of degree while applying online.

$ HK$7,000 per module
Application Fee: HK$150 (student only needs to pay one time application fee for all EC in Big Data Series)

D 2 months

- Sat, 10:00am - 6:30pm
- Weekends

English

- Hong Kong Island Campus
- Kowloon East Campus

Application Deadline	Jun 2020
Commencement Date	Jun 2020

NCR1 This is an exempted course under the Non-Local Higher and Professional Education (Regulation) Ordinance. 根據《非本地高等及專業教育(規管)條例》，本課程屬獲豁免課程。
It is a matter of discretion for individual employers to recognize any qualification to which this course may lead. 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。
NCR2 These are exempted courses under the Non-Local Higher and Professional Education (Regulation) Ordinance. 根據《非本地高等及專業教育(規管)條例》，這些課程屬獲豁免課程。
It is a matter of discretion for individual employers to recognize any qualification to which these courses may lead. 個別僱主可酌情決定是否承認這些課程可令學員獲取的任何資格。
NCR3 The course operator is applying for exemption under the Non-local Higher and Professional Education (Regulation) Ordinance. 課程主辦人正根據《非本地高等及專業教育(規管)條例》辦理豁免註冊手續。
It is a matter of discretion for individual employers to recognize any qualification to which this course may lead. 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。

FinTech and Financial Intelligence
金融科技

Executive Certificate in Big Data, A.I. and Investing
Programme Code: EP103A

Application Code: 1840-EP103A

2520 4612 | finedec@hkuspace.hku.hk

This programme aims to provide students with knowledge in Big Data and Artificial Intelligence technologies and their applications in investment management. Students are expected to be familiar with different big data analyses and A.I. processes upon completion of the programme.

The programme provides an insight on how the current development in these two areas assist and influence investment decision and behaviour.

R Applicants shall hold:
a) a bachelor's degree awarded by a recognized University or equivalent; or
b) an Associate Degree / a Higher Diploma or equivalent, and have at least 2 years of working experience.

Applicants with other qualification and substantial senior level work experience will be considered on individual merit.

** Please upload copy of HKID and proof of degree while applying online.

$ HK$7,000 per programme
Application Fee: HK$150 student only needs to pay one time application fee for all EC in Big Data Series

D 1 month to 2 months

- Sat
- Weekends

English supplemented with Cantonese

- Hong Kong Island Campus
- Kowloon East Campus

Application Deadline	Jul 2020
Commencement Date	Aug 2020

Executive Certificate in Big Data, Governance and Compliance
Programme Code: EP106A

Application Code: 1840-EP106A

2520 2416 | finedec@hkuspace.hku.hk

This programme aims to provide students with an overview in Big Data potentials, fraud detection and prevention for banking and financial services. The programme contents cover challenges and limitations in using Big Data in banking and financial services. Key concepts include Big Data governance and compliance regulatory requirement, best practices in data protection and risk management. Case studies will be used to explain the importance of fraud detection and prevention in reducing company losses.

R Applicants shall hold:
a) a bachelor's degree awarded by a recognized University or equivalent; or
b) an Associate Degree / a Higher Diploma or equivalent, and have at least 2 years of working experience.

Applicants with other qualification and substantial senior level work experience will be considered on individual merit.

** Please upload copy of HKID and proof of degree while applying online.

$ HK$6,000 per programme (course fees are subject to change without prior notice)
Application Fee: HK$150 (student only needs to pay one time application fee for all EC in Big Data Series)

D 3 months

- Sat, 1:00pm - 7:00pm
- Weekday evenings
- Weekends

English

- Hong Kong Island Campus
- Kowloon East Campus

Application Deadline	Jul 2020
Commencement Date	Aug 2020

Executive Certificate in Financial Decision Making: Big Data and Machine Learning
Programme Code: EP128A

Application Code: 1835-EP128A

2867 8331 | finedec@hkuspace.hku.hk

This programme aims to provide students with the fundamental concepts and knowledge about Big Data and to develop their analytical skills by applying regression analysis and machine learning to solve business problems. It provides a practical approach for the students to apply regression and machine learning methodologies for analyzing big data and facilitating business and financial decision making.

R Applicants shall hold:
- a bachelor's degree awarded by a recognized University or equivalent; or
- an Associate Degree / a Higher Diploma or equivalent, and have at least 2 years of relevant working experience.

Applicants with statistical background are preferred. Those with other qualification and substantial senior level work experience will be considered on individual merit.

** Please upload copy of HKID and proof of degree while applying online

$ HK$8,000 per programme (course fees are subject to change without prior notice)
Application Fee: HK$150 (student only needs to pay one time application fee for all EC in Big Data Series)

D 1 month to 2 months

- Tue, Thu, 7:00pm - 10:00pm
- Weekends

English

- Hong Kong Island Campus
- Kowloon East Campus

Application Deadline	Jun 2020
Commencement Date	Jul 2020

Executive Certificate in FinTech
Programme Code: EP070A

Application Code: 1840-EP070A

2867 8392 | ecif@hkuspace.hku.hk

A number of Internet Finance companies has already graduated from start-ups to listed companies with billion-dollar valuations in the US. Mobile Internet is helping drive new forms of electronic payment, new payments architecture, crowdfunding platform and peer-to-peer lending platform.

This programme aims to equip students with latest knowledge in innovation and applications of Internet Finance and Financial Technology (FinTech). It also focuses on the overall context in FinTech including regulatory framework, regulatory technology (RegTech), evolving digital technology and mobile commerce in finance.

R Applicants shall:
- hold a bachelor's degree awarded by a recognized institution or equivalent; or
- hold an Associate Degree / a Higher Diploma awarded by a recognized institution or equivalent and have 2 years work experience.

Applicants with other qualifications will be considered on individual merits.

$ HK$2,500 per module
HK$7,500 per programme
Application Fee: HK$150 (Non-refundable)

D 4 months

Sat, 9:30am - 1:00pm; 2:00pm - 6:00pm

English

Application Deadline	30 Jun 2020
Commencement Date	Aug 2020

R Minimum Entry Requirements 基本入學要求(P.340) $ Fee 學費 D Duration 修業期 Date/Time 日期/時間 Venue 地點
Tutor 導師 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

See legend on page 2 & 8
圖像說明於第2及8頁

Executive Certificate in Fintech Risk Management
Programme Code: EP152A

2867 8474

excert_programme@hkuspace.hku.hk

For course details, please refer to P.065.

Executive Certificate in Interpretation and Visualization of Business Big Data
Programme Code: EP129A

Application Code: 1835-EP129A

2867 8331 | finedec@hkuspace.hku.hk

This programme aims to provide students with the basic concepts and knowledge about Big Data and to develop their skills in interpreting Big Data. It provides a practical approach for the students to apply statistical methods to analyze data and to equip them with techniques to perform data visualization for business and financial Big Data.

R Applicants shall hold:
- a bachelor's degree awarded by a recognized University or equivalent; or
- an Associate Degree / a Higher Diploma or equivalent, and have at least 2 years of relevant working experience.

Applicants with statistical background are preferred. Those with other qualification and substantial senior level work experience will be considered on individual merit.

** Please upload copy of HKID and proof of degree while applying online

$ HK$8,600 per programme (course fees are subject to change without prior notice)
Application Fee: HK$150 (student only needs to pay one time application fee for all EC in Big Data Series)

D 1 month to 2 months

- Sat, 1:00pm - 7:00pm
- Weekends

English

- Hong Kong Island Campus
- Kowloon East Campus

Application Deadline	Jun 2020
Commencement Date	Jul 2020

Executive Diploma in Financial Analytics
Programme Code: EP148A

Application Code: 1790-EP148A

2867 8331 | finedec@hkuspace.hku.hk

This programme aims to provide students with the knowledge to investigate financial data which influences finance and investment decisions. Computer coding using Python will be discussed to handle data, build models and perform financial analysis quantitatively. The programme covers the applications of AI, Machine Learning and computerized algorithms to analyze trends and predict financial data.

R Applicants shall hold:
a) a bachelor's degree awarded by a recognized University or equivalent; or
b) an Associate Degree / a Higher Diploma or equivalent, and have at least 2 years of working experience.

Applicants with qualifications in quantitative areas (e.g., mathematics, engineering, statistics, computer science, economics, finance) are preferred.

Applicants with other qualification and substantial senior level work experience will be considered on individual merit.

** Please upload copy of HKID and proof of degree while applying online.

$ HK$8,000 per module
HK$16,000 per programme
Application Fee: HK$150 (Non-refundable)

D 2 months to 4 months

- Sat, 1:00pm - 7:00pm
- Weekends

English

- Hong Kong Island Campus
- Kowloon East Campus

Application Deadline	20 Jun 2020
Commencement Date	27 Jun 2020

Big Data and FinTech Executive Workshop Series - Applied AI and Business Analytics
Programme Code: FINA9341

Application Code: 1835-1549NW

2520 4612 | finedec@hkuspace.hku.hk

The workshop aims to provide executives with practical knowledge of Artificial Intelligence (AI) as well as discuss various areas of Business Analytics to assist business and financial decision making. The applications of AI in the areas of business and finance will be discussed.

R There is no specific entry requirement.

$ HK$2,000 per module

Weekday evenings

D 5 hours

- Hong Kong Island Campus
- Kowloon East Campus

Cantonese supplemented with English

Application Deadline	Jul 2020
Commencement Date	Jul 2020

Big Data and FinTech Executive Workshop Series - Big Data and Data Visualization
Programme Code: FINA9340

Application Code: 1780-1547NW

2520 4612 | finedec@hkuspace.hku.hk

The workshop aims to provide executives with basic concepts and knowledge about Big Data as well as develop their skills in process Big Data. It provides a practical approach for executives to apply computational tool (e.g., Tableau) to perform data visualization and analyse data for business and financial decision making.

R There is no specific entry requirement.

$ HK$2,000 per module
Application Fee:HK$150 (Non-refundable)

Weekday evenings

D 5 hours

- Hong Kong Island Campus
- Kowloon East Campus

Cantonese supplemented with English

Application Deadline	Jul 2020
Commencement Date	Jul 2020

NCR1 This is an exempted course under the Non-Local Higher and Professional Education (Regulation) Ordinance. 根據《非本地高等及專業教育(規管)條例》，本課程屬獲豁免課程。
It is a matter of discretion for individual employers to recognize any qualification to which this course may lead. 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。

NCR2 These are exempted courses under the Non-Local Higher and Professional Education (Regulation) Ordinance. 根據《非本地高等及專業教育(規管)條例》，這些課程屬獲豁免課程。
It is a matter of discretion for individual employers to recognize any qualification to which these courses may lead. 個別僱主可酌情決定是否承認這些課程可令學員獲取的任何資格。

NCR3 The course operator is applying for exemption under the Non-local Higher and Professional Education (Regulation) Ordinance. 課程主辦人正根據《非本地高等及專業教育(規管)條例》辦理豁免註冊手續。
It is a matter of discretion for individual employers to recognize any qualification to which this course may lead. 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。