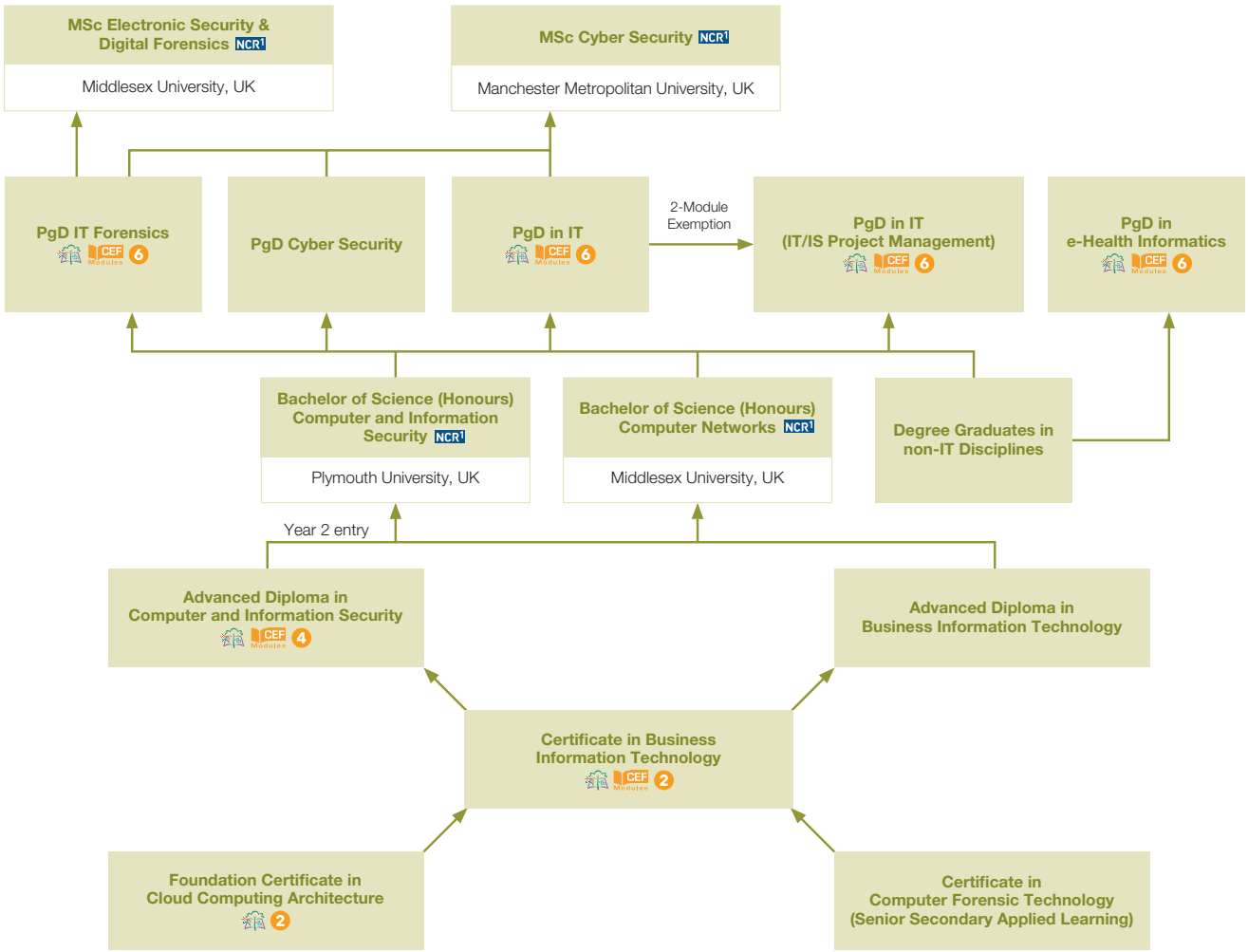
Pathways to Undergraduate and Postgraduate Studies in Information Technology



Master of Science in Electronic Security and Digital Forensics

Programme Code: IT011A

Middlesex University, London NCR1

Application Code: 1850-IT011A

2587 3256 helen.ng@hkuspace.hku.hk

IT professionals involved in electronic security and digital forensics need an understanding of information security and network security measures, intrusion prevention and detection, and digital forensics analysis techniques. This programme is design to help student develop expert technical and legal knowledge to enable them to make a major contribution to information security and digital forensics investigations.

R A Postgraduate Diploma in IT Forensics awarded within the HKU system through HKU SPACE.

$ Approximately HK$138,220* in two instalments (HK$97,025 + £3,745)
1st instalment: £2,947 + HK$77,500
2nd instalment: £715 + HK$19,375
Application Fee: HK$150 (Non-refundable)
Registration Fee: £62
* Subject to exchange rate ~ 1 GBP = 11 HKD

D 2 and ½ years

Island East Campus

English

Application Deadline	Aug 2020
Commencement Date	Oct 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。

Advanced Technology & Computing
先進科技及電腦運算

MSc Cyber Security
Programme Code: IT065A

Manchester Metropolitan University, UK NCR1
Application Code: 1845-IT065A

2975 5781 alice.wong@hkuspace.hku.hk

The programme aims to provide students with the skills to design, implement and manage computer-based systems security, using software and networking technologies.

The programme also includes the basic, key elements of forensic computing: forensics and the legal and ethical issues involved in any digital investigation.

R Applicants shall:
- hold the Postgraduate Diploma in IT Forensics awarded within the HKU system through HKU SPACE; or
- hold the Postgraduate Diploma in Information Technology awarded within the HKU system through HKU SPACE; or
- hold a second-class UK Honours degree (or international equivalent) in a computing-related subject

And
- provide evidence of English proficiency if their bachelor degree is from a university where the teaching medium is not English, such as:
  1. an overall band of 6.5 or above with no subtests lower than 5.5 in the IELTS; or
  2. a score of 575 or above in the paper-based TOEFL, or a score of 230 or above in the computer-based TOEFL, or a score of 80 or above in the internet-based TOEFL; or
  3. HKALE Use of English at Grade E or above; or
  4. HKDSE Examination English Language at Level 3 or above; or
  5. equivalent qualifications.

$ HK$120,000
Application Fee: $150 (Non-refundable)

D 24 months

English

Application Deadline	15 Aug 2020
Commencement Date	14 Sep 2020

Postgraduate Diploma in IT Forensics
Programme Code: IT014A

Application Code: 1850-IT040A

CEF 6 Modules

2975 5781 alice.wong@hkuspace.hku.hk

This programme will provide professionals with an excellent opportunity to enhance their forensics IT knowledge for developing their career as a crime laboratory analyst, forensic engineer and crime scene examiner. Graduates from IT, business or accounting are encouraged to enrol in this programme.

R Applicants shall:
(a) (i) Hold a bachelor's degree in a related discipline (e.g. Computer Science, Information Technology, Business Systems) awarded by a recognized university;
or
(ii) Be practitioners with 5 years or more experience in the related field and hold recognized professional qualifications in the relevant discipline. (Practitioner includes IT/Computer engineer, Accountant/Forensic accountant, Auditor, Lawyer/Judiciary, Forensic scientist/Laboratory specialist, IT security professional, Senior Executive/CIO/IT manager);
and
(b) Provide evidence of English proficiency (if the degree or equivalent qualification is from an institution where the language of teaching and assessment is not English), such as
- HKALE Use of English at Grade E or above; or
- HKDSE Examination English Language at Level 3 or above; or
- An overall band of 6 with subtest lower than 5.5 in the IELTS; or
- A score of 550 in the paper-based TOEFL or a score of 213 in the computer-based TOEFL or a score of 80 in the internet-based TOEFL; or
- equivalent qualifications

$ HK$55,000 (To be paid in 2 instalments)

D 1 year

- Tue, 7:00pm - 10:00pm (3 hrs)
- Thur, 7:00pm - 10:00pm (3 hrs)
- Sat, 2:00pm - 7:00pm (5 hrs)
- Sun, 1:00pm - 6:00pm (5 hrs)
- (Usually only 2 lectures in a week)

Fortress Tower Learning Centre / Cyberport Learning Centre

English, supplemented with Cantonese only when the case material is in Chinese

Q Level 6 (Reg. No.: 09/000157/6) Validity Period: 20 Jan 2009 - on-going

! Remark: HKU SPACE reserves the right to alter details of the course such as date, time, venue and substitution of lecture or tutors.

Application Deadline	28 Sep 2020
Commencement Date	27 Oct 2020

Postgraduate Diploma in Cyber Security
Programme Code: IT067A

2975 5781 alice.wong@hkuspace.hku.hk

The Postgraduate Diploma in Cyber Security is a collaboration programme with Dragon Threat Labs and Hong Kong Applied Science and Technology Research Institute.

The course is in-line with well-known cyber security certifications. The key design rationale of the programme is to make sure that the programme can match the fundamental elements containing in various cyber security certifications.

R Applicants shall:
1. (a) hold a bachelor's degree in a related discipline (e.g. Computer Science, Information Technology, Business Systems) awarded by a recognized university
OR
(b) be a practitioner* with at least 5 years' experience in the related field and hold a recognized professional qualification in the relevant discipline.

AND
2. provide evidence of English proficiency if they hold a professional qualification or their bachelor's degree is from a university where the teaching medium is not English, such as:
- an overall band of 6.5 or above with no subtests lower than 5.5 in the IELTS; or
- 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
- HKALE Use of English at Grade E or above; or
- HKDSE Examination English Language at Level 3 or above; or
- Equivalent qualifications

*Practitioner includes IT/Computer engineer, Accountant/Forensic accountant, Forensic scientist/Laboratory specialist, IT security professional, CISO/CTO/CIO or IT manager.

$ HK$180,000 (To be paid in 2 instalments)
Application Fee: HK$150 (Non-refundable)

D 16 months

English

Q Level 6 (Reg. No.: 19/000159/L6) Validity Period: 01 Feb 2019 - on-going

Commencement Date	To be advised

Postgraduate Diploma in Information Technology
Programme Code: IT040A

Application Code: 1850-IT040A

CEF 6 Modules

2975 5781 | alice@hkuspace.hku.hk

This programme is specially designed for non-IT graduates facing the challenges of IT work. It will equip students with a comprehensive range of IT knowledge including information system analysis, programming concepts, networking technology and database applications.

R Applicants shall:
- hold a bachelor's degree awarded by a recognized university; AND
- provide evidence of English proficiency (if the degree or equivalent qualification is from an institution where the language of teaching and assessment is not English), such as
- HKALE Use of English at Grade E or above; or
- HKDSE Examination English Language at Level 3 or above; or
- an overall band of 6.0 or above with no subtests lower than 5.5 in the IELTS; or
- 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

$ HK$45,100 to be paid in 2 instalments
1st instalment: HK$24,600
2nd instalment: HK$20,500

D 1 year

English

– Mon, 7:00pm – 10:00pm
– Wed, 7:00pm – 10:00pm
– Sat, 2:00pm – 5:00pm AND 6:00pm – 9:00pm

Fortress Tower Learning Centre / Island East Campus / Cyberport Learning Centre

Q Level 6 (Reg. No.: 11/001236/6) Validity Period: 01 Oct 2011 - on-going

! Remark: HKU SPACE reserves the right to alter details of the course such as date, time, venue and substitution of lecture or tutors.

Application Deadline	21 Sep 2020
Commencement Date	21 Oct 2020

Postgraduate Diploma in Information Technology (IT/IS Project Management)
Programme Code: IT002A

Application Code: 1855-IT002A

CEF 6 Modules

2587 3232 | winnie.lam@hkuspace.hku.hk

This programme is designed for IT professionals and IT project owners who would like to advance their career to the management level. The latest technical and project management skills including planning, design, auditing, budgeting, quality control and social medial application of IT projects will be covered.

R - A degree in IT-related (or non-IT) subjects with at least 2 years experience (3 years for non-IT) in project development or management, or
- Professional membership status in a professional IT organisation, or
- Professional membership status in a professional IT industry organisation, and
- Proficiency in English as shown by:
  a. HKALE Use of English at Grade E or above; OR
  b. HKDSE Examination English Language at Level 3 or above; OR
  c. an overall band of 6.0 with no subtest lower than 5.5 in the IELTS; OR
  d. a score of 550 in the paper-based TOEFL, or a score of 213 in the computer-based TOEFL, or a score of 80 in theinternet-based TOEFL; OR
  e. equivalent qualifications

$ HK$30,800

D - Mon, Fri, 7:00pm - 10:00pm
- Weekday evenings

12 months

English

Kowloon East Campus

Q Level 6 (Reg. No.: 09/001879/6) Validity Period: 05 May 2008 - on-going

Application Deadline	Oct 2020
Commencement Date	Nov 2020

Postgraduate Diploma in e-Health Informatics
Programme Code: IT029A

Application Code: 1850-IT029A

CEF 6 Modules

2975 5781 | alice.wong@hkuspace.hku.hk

The programme aims to train healthcare professionals and those from related disciplines to develop the knowledge, understanding and competencies in mastering the advanced use of Information Technology skills in healthcare settings.

R Applicants shall hold a bachelor's degree awarded by a recognized institution.

If the degree or equivalent qualification is from an institution where the language of teaching and assessment is not English, applicant should provide evidence of English proficiency such as:
i. an overall band of 6.0 with no subtests lower than 5.5 in the IELTS; OR
ii. a score of 550 in the paper-based TOEFL, a score of 213 in the computer-based TOEFL, or a score of 80 in the internet-based TOEFL; OR
iii. HKALE Use of English at Grade E;
iv. HKDSE Examination English Language at Level 3 or above; or
v. equivalent qualifications.

Applicants with other qualifications will be considered on individual merit.

$ HK$48,000 to be paid in 2 instalments

Tue, Thu, 7:00pm – 10:00pm

D 1 year

English

Fortress Tower Learning Centre / Island East Campus

Q Level 6 (Reg. No.: 13/000171/L6) Validity Period: 08 Oct 2013 – on-going

! Remark: HKU SPACE reserves the right to alter details of the course such as date, time, venue and substitution of lecture or tutors.

Application Deadline	15 Jul 2020
Commencement Date	13 Oct 2020

BSc (Hons) Computer and Information Security
Programme Code: IT053A

University of Plymouth, UK

NCR1

Application Code: 1850-IT053A

3762 0842 | bsccis@hkuspace.hku.hk

Cyber security is now widely recognised as an international priority, with hacking, malicious code, and data theft being just three of the many reasons why its vital in the design, development and implementation of today's IT systems. Unlike traditaional bachelor's degree programme (BSc) in Computer Science, this bachelor degree programme (BSc) in Computer and Information Security delivers a view of security threats and solutions, alongside an essential background in wider IT topics and technology. This is particularly important in light of the national Cyber Security Strategy and the current shortage of related skills in the marketplace.

R Applicants should:
1. (a) Hold an Advanced Diploma in Computer and Information Security or a Higher Diploma in Information Technology awarded within the HKU system through HKU SPACE;
   OR
   (b) Hold a IT-related Associate Degree awarded within the HKU system through HKU SPACE or a Higher Diploma or an Associate Degree in IT-related disciplines awarded from other tertiary institutions, recognized by University of Plymouth;

AND

2. Provide evidence of English proficiency:
   (i) HKDSE English Language at Level 2;
   (ii) HKCEE English Language at Level 2;
   (iii) HKCEE English Language (Syllabus B) at Grade E (Grade C in the case of English Language (Syllabus A));
   (iv) an overall band of 6.0 or above in the IELTS or a score of 500 in the paper-based TOEFL, a score of 173 in the computer-based TOEFL and a score of 4.5 in the Test of Written English.

* According to University of Plymouth regulation, mature students and applicants with other equivalent qualifications will be considered on a case-by-case basis.

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。

Advanced Technology & Computing
先進科技及電腦運算

HK$97,000* in four instalments (Year 2: HK$40,000; Year 3: HK$57,000)
* Subject to annual changes
Application Fee: HK$150 (Non-refundable)

2 years

English

Regular Lecture / Tutorial - Weekdays: 7:00pm - 10:00pm
Block Teaching Week (Consecutive four-day lecture, subject to change)
Weekdays: 7:00pm - 10:00pm
Sat: 10:00am - 1:00pm & 2:00pm - 6:00pm
Sun: 10:00am - 1:00pm & 2:00pm - 6:00pm

Island East Campus / Admiralty Learning Centre / HKU SPACE Po Leung Kuk Stanley Ho Community College Campus

Commencement Date	Oct 2020

Bachelor of Science (Honours) Computer Networks
Programme Code: IT019A

Middlesex University, London

NCR1

Application Code: 1850-IT019A

3762 0051

jessie.cai@hkuspace.hku.hk

This bachelor's degree programme (Bsc) is designed to equip students with practical skills and technical knowledge about computer communications, systems and networks. This bachelor degree proramme also prepares graduates for a range of careers within the international computer networking industry for employment such as computer network engineers, designing, analysing and developing networks in both large and small organisations; or as managers involved in maintaining and developing computer networks to meet current and future operational and security requirements.

For entry to Year 1, applicants shall hold:
i) a Certificate or Diploma in Information Technology related area; OR
ii) an equivalent academic qualification approved by Middlesex University

For direct entry to Year 2, applicants shall hold:
i) an Associate Degree or a Higher Diploma in Information Technology related area awarded within the HKU System through HKU SPACE; OR
ii) an equivalent academic qualification approved by Middlesex University

Note: Applicants with relevant work experience will be considered on individual merit.

Approximately HK$140,000* in six instalments (HK$108,240^ + £3,067^)
Registration Fee: £62^
* Subject to exchange rate
^ Subject to annual changes
Application Fee: HK$150 (Non-refundable)

3 years

English

Lecture - weekdays, 7:00pm -10:00pm
Tutorial - weekday evenings or Sat afternoons

Island East Campus / HKU SPACE Po Leung Kuk Stanley Ho Community College Campus

Commencement Date	To be advised

Advanced Diploma in Computer and Information Security
Programme Code: IT051A

Application Code: 1855-IT051A

CEF Modules 4

3762 0842

judy.cheung@hkuspace.hku.hk

Advanced Diploma in Computer and Information Security aims to enhance students comprehension of fundamental concepts, principles and theories in computer and information security which has been spurred by the pervasive use of computer-based applications such as information systems, databases, and computer programming. Students are also given an understanding of computer systems and architecture, access control mechanisms, cryptography algorithms, software security, physical security, security management and risk management as well as computer forensic technology.

Applicants shall:
(a) have gained in the HKDSE Examination Level 2 in 5 subjects, including English Language; or
(b) have gained in the HKALE Grade E in 1 AL or 2 AS subjects, and HKCEE Level 2 in English Language* or equivalent; or
(c) be aged at 21 or above with at least 1 year relevant work experience.

* With effect from 2007, HKU SPACE recognises Grade E previously awarded for English Language (Syllabus B) (Grade C in the case of English Language [Syllabus A]) in the HKCEE as an acceptable alternative to Level 2 in this subject in the HKCEE.

HK$44,000 paid in 3 instalments
Application Fee: HK$150 (Non-refundable)
Note: All fees are subject to change without prior notice.

20 months

Weekdays evening; 7:00pm – 10:00pm

English

Island East Campus / Fortress Tower Learning Centre / Admiralty Learning Centre

Level 4 (Reg. No.: 16/000264/L4) Validity Period: 07 Apr 2016 - on-going

Commencement Date	To be advised

Advanced Diploma in Business Information Technology
Programme Code: IT033A

Application Code: 1845-IT033A

2587 3234

h.lui@hkuspace.hku.hk

This programme equips students with core theoretical and technical IT knowledge as well as skills to develop business applications and carry out IT supporting tasks for an organisation. Students can enhance their knowledge and skills in becoming a computer networking professional or computer programmer.

Applicants shall:
- have gained in the HKALE Grade E in 1 AL or 2AS subjects, and HKCEE Level 2 in English Language* or equivalent; OR
- have gained in the Hong Kong Diploma of Secondary Education Examination 5 subjects at Level 2, including English Language; OR
- hold a degree or diploma from a recognised institution; OR
- be aged at 21 or above with at least 1 year relevant work experience.

All applicants are required to attend an interview.

* With effect from 2007, HKU SPACE recognises Grade E previously awarded for English Language (Syllabus B) (Grade C in the case of English Language (Syllabus A)) at HKCEE as an acceptable alternative to Level 2 in this subject at HKCEE.

HK$47,300 paid in 3 instalments (HK$15,840 for the first two instalments and HK$15,620 for the last instalment)
Note: All fees are subject to change without prior notice.
Application Fee: HK$150 (Non-refundable)

20 months to 4 years

Weekdays

English supplemented with Cantonese

Fortress Tower Learning Centre / Island East Campus /
The Cyberport Institute of Hong Kong (Cyber.i) / Cyberport Learning Centre

Level 4 (Reg. No.: 11/001653/4) Validity Period: 03 Feb 2012 - on-going

Application Deadline	1 Aug 2020
Commencement Date	Sep 2020

See legend on page 2 & 8
圖像說明於第2及8頁

商業資訊科技證書
課程編號：IT001A

報名代碼：1840-IT001A

CEF Modules 2

2587 3234　h.lui@hkuspace.hku.hk

本證書課程為期一年，特別針對中學會考/文憑、毅進計劃及「I.T.種子」畢業生。課程內容包括基本電腦程式編寫，網頁製作，區域網絡及商業資訊系統等用以支援商業業務運作，除此之外，本課程還包括企業及管理基礎單元，為畢業生就業或持續進修開拓更多不同出路。

R
- 香港中學文憑考試其中五科考獲二級成績（包括中國語文及英國語文）；或
- 於2007-2011年的香港中學會考考獲三科合格，以及中國語文和英國語文考獲第二級或以上成績，或具同等學歷；或
- 於2007年以前的香港中學會考五科合格（包括中國語文及英國語文），或同等學歷；或
- 完成毅進計劃或毅進文憑，並獲滿意成績；或
- 年滿十八歲，完成香港中五課程及並具一年或以上相關工作經驗，申請人或需要參加面試

$ HK$21,000 (獲取錄後，分2期繳交，每期各HK$10,500，學費或會調整。)
報名費用: HK$150（取錄與否，恕不退還）

D 1年　逢周一及四，7:00pm – 10:00pm

英語教材 (輔以粵語授課)

北角城教學中心/港島東分校/香港大學專業進修學院數碼學院 (Cyber.i)/數碼港教學中心

Q 資歷架構級別：2 資歷名冊登記號碼：10/000431/2
資歷名冊登記有效期：2010年6月3日 - 持續有效

截止報名日期	2020年7月4日
開課日期	2020年8月

Foundation Certificate in Cloud Computing Architecture
Programme Code: IT061A

Application Code: 1735-IT061A

2

3762-0051 / 2587-3219　jessie.cai@hkuspace.hku.hk

The cloud computing market in Hong Kong continues to grow since 2016. With the maturity of cloud computing architecture, foundation and technologies. The adoption of cloud technologies keeps increasing. Many Hong Kong enterprises have realized the advantages of cloud. They are willing to leverage cloud services to boost their business performance and to create innovative service offerings. With the increasing volume of data will be stored on clouds, there is a strong demand for cloud computing technology professionals in Hong Kong.

R Applicants shall:
1) have completed Senior Secondary Curriculum and gained Level 2 in English Language in the DSE Examination; OR
2) have completed Secondary 5 education and gained Level 2 (obtained in or after 2007) or Grade E (obtained before 2007) in English Language in the HKCEE.

Applicants with other equivalent qualifications will be considered on individual merit.

$ HK$6,000 (Note: All fees are subject to change without prior notice.)
Application Fee: HK$150 (Non-refundable)

D 2 months to 3 months　- Mon, Fri, 7:00pm - 10:00pm
- Weekday evenings

English supplemented with Cantonese

Admiralty Learning Centre /United Learning Centre

Q Level 2 (Reg. No.: 18/000100/L2) Validity Period: 03 Apr 2018 - on-going

Commencement Date	To be advised

電腦鑑證科技（高中應用學習）證書
課程編號：IT048A

報名代碼：

2587 3234　h.lui@hkuspace.hku.hk

課程提供電腦鑑證科技的基礎知識和技術，學生可以透過真實案例研究及實踐鍛鍊來學習搜證數碼資訊的方法和技巧，從而激發同學對電腦鑑證相關工作的興趣。

R 於2020/21學年升讀中五的應屆中四同學

$ HK$14,300

D 2年　粵語輔以英語

Q 資歷架構級別：3 資歷名冊登記號碼：15/000860/L3
資歷名冊登記有效期：2015年3月31日 - 2022年12月31日

開課日期	2020年10月3日

Advanced Diploma in Big Data Analytics and Applications
Programme Code: IT057A

Application Code: 1845-IT057A

CEF Modules 4

2975 5781　alice.wong@hkuspace.hku.hk

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

*With effect from 2007, HKU SPACE recognizes Grade E previously awarded for English Language (Syllabus B) (Grade C in the case of English Language (Syllabus A)) at HKCEE as an acceptable alternative to Level 2 in this subject at HKCEE.

$ HK$48,000 (to be paid in 2 instalments)
Application Fee: HK$150 (Non-refundable)

D 1 year　- Tue, 7:00pm - 10:00pm
- Thur, 7:00pm - 10:00pm
- Sat, 2:00pm - 5:00pm

English

Fortress Tower Learning Centre / Island East Campus / Cyberport Learning Centre

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

! Remark: HKU SPACE reserves the right to alter details of the course such as date, time, venue and substitution of lecture or tutors.

Application Deadline	25 Aug 2020
Commencement Date	22 Sep 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。

Advanced Technology & Computing
先進科技及電腦運算

新媒體傳播策略(高中應用學習)證書
課程編號：IT047A

報名代碼：

NEW

2587 3232　　apl@hkuspace.hku.hk

本課程旨在促進學員對新媒體傳播策略的概念，利用各種不同媒體，如互動媒體、社交媒體、影片剪輯和流動應用程式，學習相關的知識。透過設計、規劃和執行過程，學會如何利用簡明的內容傳遞訊息。本課程內容包括整合營銷策劃，媒體製作、社交媒體策略的知識及新媒體對香港及全球的影響。

- $ 課程費用由所屬中學及教育局全數資助 HK$13,000 元起，分兩期繳交
- 中文課程：粵語輔以英語 英語課程：英語
- D 2年
- 逢周六
- Q 資歷架構級別：3 資歷名冊登記號碼：15/000861/L3 資歷名冊登記有效期：2015年3月31日 - 2019年12月31日

開課日期	待定

電子競技科學文憑
課程編號：IT063A

報名代碼：1855-IT063A

CEF Modules 3

2587 3236　　esports@hkuspace.hku.hk

本課程旨在讓學生認識電子競技產業的基礎知識，了解其商業生態系統、歷史、文化、串流技術、節目管理、倫理、安全及法例，令學生能夠學以致用，並開展與電子競技相關事業。

- R 申請人須：
  - 完成香港高中課程；或
  - 完成香港中學會考課程；或
  - 年滿二十一歲並具備基本閱讀及書寫能力。

  申請人遞交申請時需提供學歷證明。
- $ HK$20,000 報名費用：HK$150 (註：本學院保留在報名人數不足或在特殊情況下取消有關課程的權利。如取消課程，本學院會安排退款。)
- D 9個月
- 待定
- 九龍東分校
- 粵語，輔以英語
- Q 資歷架構級別：3 資歷名冊登記號碼：18/000291/L3 資歷名冊登記有效期：2018年6月1日 - 持續有效

截止報名日期	2020年8月31日
開課日期	2020年11月

Executive Certificate in Records Management
Programme Code: EP045A

2975 5781　　alice.wong@hkuspace.hku.hk

Records are an essential tool and valuable resources for good business and efficient administration.

- R Applicants should hold:
  - a bachelor's degree; or
  - an associate degree/higher diploma or equivalent, with at least 2 years of work experience

  Applicants with other equivalent qualifications and relevant work experience will be considered on individual merits.
- $ HK$11,000
- Tue, 7:00pm - 10:00pm
- D 6 months
- HKU SPACE Learning Centre
- Simon Chu
- English

Application Deadline	To be advised
Commencement Date	To be advised

Certificate for Module (Professional Examination Preparatory Course for CISA Examination)
課程編號：IT046A

S

報名代碼：1845-IT046A

2587 3234　　h.lui@hkuspace.hku.hk

應考2019-2020 年度的CISA考試，現在就要做好應試準備。本備試課程專為有志投身信息系統審計行業提供試前準備，務求讓學員能充分掌握該項考試的要求，並於試前得到適當的練習。

- $ HK$5,000 報名費用：免報名費
- 逢周一、周五，7:15pm - 10:15pm
- D 3個月至4個月
- 北角城教學中心 / 港島東分校
- 粵語
- Q 資歷架構級別：3 資歷名冊登記號碼：14/003537/L3 資歷名冊登記有效期：2014年11月4日 - 持續有效

截止報名日期	2020年8月
開課日期	2020年9月

證書(單元:專業數碼攝影要領)
課程編號：IT069A

報名代碼：待定

CEF Modules 3

3762 0910　　ch.keung@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教授，為期30課節，合共90小時。

- R 申請人應該：
  - 完成香港中學會考課程；或
  - 完成香港中學文憑；或
  - 年滿21歲或以上。
- D 8個月
- 平日晚上
- 粵語 (輔以英語)
- $ 待定
- 北角城教學中心/ AVOS Studio
- 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

開課日期	待定

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

數碼電影製作證書
課程編號：IT037A

報名代碼：1850-IT037A

CEF Modules 2

2587 3228　creative@hkuspace.hku.hk

本課程旨在介紹數碼電影拍攝，執導，剪輯的基本知識，培訓學員有系統地闡述故事和構想的能力，並且教導學員對電影製作的實際技術，從而能夠掌握製作數碼影像格式於不同平台上播放的知識。本課程適合對影像製作（如電影、網上視頻）感興趣的人士、或已加入相關行業的在職人仕進修。

R 申請人應該：
1) 完成香港中學文憑考試課程；或
2) 完成香港中學會考課程；或
3) 年滿 18 歲或以上，具有二年相關工作經驗的申請人，學院將會按個別情況作考慮。

$ HK$13,200
報名費用：HK$150

- 逢周一、周三，7:00pm - 10:00pm
- 平日晚上

D 6個月

粵語

北角城教學中心 / 九龍東分校

Q 資歷架構級別：2 資歷名冊登記號碼：11/000173/2
資歷名冊登記有效期：2011 年 1 月 13 日 - 持續有效

截止報名日期	2020年9月14日
開課日期	2020年10月5日

Professional Video Production - Final Cut Pro
Programme Code: IMAT9001

Application Code: 1845-2822NW

2587 3228　d.chau@hkuspace.hku.hk

This course is designed to teach video editing skills for professional video production. This will help students learn how to become a pro-level user of Final Cut Pro.

R Applicants who are interested in professional video editing and knowledge using Final Cut Pro.

$ HK$2,100

- Wed, 8:00pm - 10:00pm
- Weekday evenings

D 8 weeks

Cantonese

Fortress Tower Learning Centre / Cyberport Learning Centre

Application Deadline	9 Sep 2020
Commencement Date	23 Sep 2020

數碼漫畫製作課程
課程編號：IMAT9009

報名代碼：1850-1998NW

2587 3228　d.chau@hkuspace.hku.hk

隨著eBook電子書漸成風氣，數位製作已是現今出版業的潮流方向，數位繪圖板及軟件更成為提高數位化生產效率的必備工具。本課程介紹利用數位科技創作漫畫的優點，並於課堂上提供Wacom Intuos5數位繪圖板，適合對漫畫、故事繪圖、動畫及遊戲製作有興趣人士報讀，以掌握創作簡單漫畫插圖的能力。

R 有興趣人士 ，均適宜報讀。

- 逢周二，8:00pm - 10:00pm
- 平日晚上

$ HK$2,100

廣東話

D 8個星期

北角城教學中心 / 數碼港教學中心

孫威軍（亞孫），自小學一年級時看過《多啦A夢》後，便立志長大後要成為漫畫家。在中學畢業後，從事了廣告行業。直至1995年勝出了文化傳信的第二屆漫畫新偶像大賞冠軍後，正式投身漫畫界，提倡數碼漫畫製作。 曾出版漫畫有《封神演義》、《綿羊仔》、《觀世音》、《繪戰師》、《小宇宙啓動》及現正於港臺兩地連載中的《創帝紀》等。 除了漫畫工作外，亦有任教香港公開大學及教育局應用學習之漫畫課程。

截止報名日期	2020年9月29日
開課日期	2020年10月13日

Certificate for Module (Agile Project Management and Practice)
Programme Code: IT077A

Application Code: 1850-IT077A

NEW

2587 3232　winnie.lam@hkuspace.hku.hk

This programme would introduce the concept and methodology of Agile project management. The programme would also emphasize the key components in Agile project management framework and how Agile can apply to software project development.

R Applicants shall:
1. (a) possess a Degree in a IT related subject with at least 2 years of project development or project management experience; OR
   (b) possess Professional membership status of a IT industry professional organization.
AND
2. provide evidence of English proficiency (if the degree or equivalent qualification is from an institution where the language of teaching and assessment is not English), such as:
   a) HKALE Use of English at Grade E or above; OR
   b) HKDSE Examination English Language at Level 3 or above; ORr
   c) an overall band of 6.0 with no subtest lower than 5.5 in the IELTS; OR
   d) a score of 550 in the paper-based TOEFL, or a score of 213 in the computer-based TOEFL, or a score of 80 in the internet-based TOEFL; OR
   e) equivalent qualification

Applicants with other equivalent qualifications and relevant work experience will be considered on individual merit.

$ HK$6,000 per programme
Application Fee: HK$150 (Non-refundable)

Weekday evenings

English

D 30 hours

Kowloon East Campus

Q Level 6 (Reg. No.: 20/000104/L6) Validity Period: 01 Apr 2020 - on-going

Application Deadline	Sep 2020
Commencement Date	Oct 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。

Advanced Technology & Computing
先進科技及電腦運算

Android Application Development
Programme Code: IMAT9010

Application Code: 1855-1297NW

2587 3228 | d.chau@hkuspace.hku.hk

This course is designed for programmers with a basic Java background to extend their programming skill, in developing mobile applications running on Android. It aims to develop familiarity with the Android development environment, namely Eclipse and Android SDK.

HK$1,600

- Thur, 8:00pm - 10:00pm
- Weekday evenings

5 weeks

Cantonese

Fortress Tower Learning Centre / Cyberport Learning Centre

Application Deadline	29 Oct 2020
Commencement Date	12 Nov 2020

智能家居工作坊
課程編號：IMAT9098

報名代碼：1850-2001NW

2587 3228 | d.chau@hkuspace.hku.hk

隨著物聯網 (Internet of Everything，簡稱 IoE) 及開源硬體發展愈趨成熟，我們可以更輕易利用科技改變生活。課程會利用不同電子元件（如 pcDuino）及透過編寫簡單程式碼，開發有趣的智能家居設備。

對智能家居工作坊或物聯網有興趣之人士，懂基本電腦操作均可報讀。

HK$2,300

- 逢周五，8:00pm - 10:00pm
- 平日晚上

5個星期

北角城教學中心 / 數碼港教學中心

廣東話

截止報名日期	2020年10月16日
開課日期	2020年10月30日

HTML5 Cross-Platform Mobile App Development
Programme Code: IMAT9099

Application Code: 1850-1995NW

2587 3228 | d.chau@hkuspace.hku.hk

This course is designed around using web development skillsets to develop cross platform mobile apps. Through practical work, students will be able to use HTML / CSS / JavaScript and third-party frameworks as the right tool to develop cross-platform mobile applications.

People who have basic knowledge of HTML / CSS / JavaScript and are interested in crossed-platform mobile app development.

HK$1,600

- Fri, 8:00pm - 10:00pm
- Weekday evenings

5 weeks

Fortress Tower Learning Centre

Cantonese

Application Deadline	25 Sep 2020
Commencement Date	9 Oct 2020

Introduction to Adobe Photoshop
Programme Code: IMAT9007

Application Code: 1855-1294NW

2587 3228 | d.chau@hkuspace.hku.hk

This course introduces people to the theory and application of digital editing, and the use of Photoshop to manipulate the photo images for printing and web use. A comprehensive range of photo-retouching techniques, and digital darkroom effects using Photoshop will be taught.

Applicants who are interested in basic image editing with basic computer usage skills.

HK$1,600

- Tue, 8:00pm - 10:00pm
- Weekday evenings

5 weeks

Cantonese

Kowloon East Campus

Application Deadline	20 Oct 2020
Commencement Date	3 Nov 2020

See legend on page 2 & 8
圖像說明於第2及8頁