日本建築與禪

課程編號: ARCH9033

7 3762 0073

judy.mok@hkuspace.hku.hk

這課程重點是導引大家去了解目本建築的藝術及其禪的內涵。日本有世界最古的木 建築寺廟,為七世紀聖德太子由中國傳入,禪宗亦在當時傳入,其佛性思想實與聖 德太子講釋佛經的如來藏思想同源。枯山水庭園是大將軍幕府年代的禪師傑作,恰 似禪宗公案,其深義如密宗壇城。茶室則代表禪宗把修持融入生活的體現。及至現 代日本建築,其清水混凝土表現出的現代簡略主義,更充滿文化色彩及禪宗韻味。 本課程系列包含禪宗傳入日本的歷史、建築及其佛性思想。

建築與佛學

課程編號: ARCH9088

3762 0073

iudy.mok@hkuspace.hku.hk

課程重點是導引學員去認識不同文化及歷史背境的佛教建築及從建築中體會基本的 佛學理論,同時由佛學思想去理解建築。受到不同文化色彩影響,佛教建築在古印 度、中國大陸、西藏及日本皆有不同形態,對佛教思想亦有其特式表現。通過佛學 思想及建築的融合,讓學員對課目會有更深層次的認知。

\$ 每課程 HK\$3,960

D 18個星期

Construction, Safety & Built Environment

建造、安全及環境管理

Master of Science in Safety, Health and **Environment**

Programme Code: HB021A

Application Code: 2040-HB021A

For details, please refer to the common information below.

Master of Science in Occupational Hygiene Programme Code: HB010A

Application Code: 2040-HB010A

For details, please refer to the common information below.

The University of Greenwich, UK

NCR1 4 C



tommy.ng@hkuspace.hku.hk

These programmes are particularly designed for occupational hygiene, safety and health practitioners. In order to gain one of these masters degree awards, students must complete a total of six taught courses and one dissertation in their respective specialisation.

They are intended to provide knowledge in identifying workplace hazards and developing professional skills for effective decision making on appropriate means

R Applicants are expected to possess a bachelor's degree in the physical science discipline awarded by a recognized university.

Applicants who are members of an appropriate professional body and have appropriate professional experience may also be considered on an individual basis.

All applicants will be expected to demonstrate a proficiency in English such as IELTS with a minimum average score of 6.0 or TOEFL with a minimum score of 550; applicants who do not satisfy the minimum English proficiency requirement may be required to attend an interview or take an English enhancement course. This requirement will not apply to applicants who hold a qualification studied in English at an appropriate level.

Programme Fee: GBP1,522 per course X 8 courses (Subject to Approval) Registration Fee: HK\$1,200 Application Fee: HK\$200

D 2 years to 6 years

Master of Science in Project Management International Programme Code: HB020A

The University of Greenwich, UK Application Code: 2040-HB020A





2508 8869

tommy.ng@hkuspace.hku.hk

This programme is designed for global-thinking built environment professionals to further develope their management and economic capabilities in the construction industry.

R Applicants are expected to possess a bachelor's degree awarded by a recognized university,

equivalent to a UK university 2:1 grade classification undergraduate degree Applicants who are members of an appropriate professional body and have appropriate professional experience may also be considered on an individual basis

All applicants will be expected to demonstrate a proficiency in English such as IELTS with a minimum average score of 6.0 or TOEFL with a minimum score of 550; applicants who do not satisfy the minimum English proficiency requirement may be required to attend an interview or take an English enhancement course. This requirement will not apply to applicants who hold a qualification studied in English at an appropriate level.

- Programme Fee: GBP1,403 per course X 8 courses (Subject to Approval) Registration Fee: HK\$1,200 Application Fee: HK\$200
- D 2 years to 6 years



Postgraduate Certificate in Building Engineering Programme Code: HB011A

Application Code: 2045-HB011A

2508 8805

nicole.tsoi@hkuspace.hku.hk

The Postgraduate Certificate in Building Engineering aims to equip students necessary engineering knowledge and technical competencies to solve problems and make engineering decisions in the construction processes of complex building projects.

The programme is an approved top up course in meeting the academic requirements for the Corporate Membership in the Building Discipline of the Hong Kong Institution of Engineers (HKIE)*

The programme is designed for part-time study of around 6 months. Classes will normally be scheduled for two weeknights per week, from 7:00 p.m. - 10:00 p.m.. In addition to normal lectures, there are non-lecture activities such as laboratory sessions that may be scheduled on weekends

* It is the applicant's responsibility to confirm with relevant professional institution(s) his/her eligibility for application of the professional membership(s).

Applicants shall:

- (1) (a) hold a bachelor's degree in the building discipline awarded by a recognized university; or (b) have gained a pass in the Chartered Institute of Building (CIOB) Part II Examination.
- (2) provide evidence of English language proficiency if the degree or equivalent qualification is from an institution where the language of teaching and assessment is not English, such as: i. 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; or iii. HKALE Use of English at Grade $\rm E;$ or
 - iv. HKDSE Examination English Language at Level 3; or
 - Equivalent qualifications.

AND

(3) have at least two years of relevant work experience in the construction Applicants with other qualifications will be considered on individual merit.

For 2022/2023 course fee: HK\$27.000

Application Fee: HK\$200

Q Level 6 (Reg. No.: 07/001666/6) Validity Period: 05 May 2008 - on-going



NCR¹

NCR³

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。 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。 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。

Construction, Safety & Built Environment

建造、安全及環境管理

BSC (Hons) Occupational Safety, **Health and Environment**

Programme Code: HB003A

The University of Greenwich, UK Application Code: 2040-HB003A



2508 8869

tommy.ng@hkuspace.hku.hk

HKU SPACE in collaboration with the School of Design of The University of Greenwich, the United Kingdom, offers the programme of BSc (Hons) in Occupational Safety, Health and Environment by distance learning mode.

Applicants shall

- a) (i) hold a degree or equivalent in an appropriate subject, for example construction, transport,
 - (ii) hold appropriate professional qualifications, for example the National Examination Board in Occupational Safety and Health (NEBOSH) Diploma, or registered safety officer recognized by the HKSAR, or equivalent, with professional experience in the occupational safety and health (OSH) field;

and

b) provide evidence of English proficiency such as IELTS with a minimum score of 6.0 or TOEFL with a minimum score of 550, or equivalent. Applicants, who do not satisfy the minimum English proficiency requirement, may be required to attend an interview or take an English enhancement course.

Note:

- 1. Applicants are normally required to have at least 3 years of professional work experience, e.g. construction, transport, logistics or healthcare. Interviews may be held to determine a candidate's potential to enroll to this programme.
- Applicants without appropriate health and safety experience and qualifications will be required to successfully complete the module "Introduction to Occupational Safety Practice" (30 credits), or equivalent, prior to commencing the programme
- 3. Applicants fulfil the English proficiency requirement if the degree is from an institution where English is used as the language of teaching and assessment.
- Programme Fee: GBP1,280 per course X 8 courses (Subject to Approval) Registration Fee: HK\$1,200 Application Fee: HK\$200
- 2 years to 3 years



Diploma in Occupational Safety and Health Programme Code: HB026A

Application Code: 2045-HB026A

tommy.ng@hkuspace.hku.hk

This is a well-structured programme for those who are working or planning to work in the field of occupational safety and health and wish to become a Registered Safety Officer in Hong Kong.

Applicants shall:

2508 8869

- a) i) have gained in the HKCEE grade E in 3 subjects, level 2 in Chinese Language* and Level 3 in English Language: or
 - have gained in the HKDSE Examination level 2 in 4 subjects (including Chinese Language) and Level 3 in English Language; or
 - iii) be aged at least 23 and have gained Level 3 in English Language either in HKCEE or HKDSE Examination.

b) have 2 years of relevant work experience.

Applicants who do not possess the English requirement listed above are required to provide evidence of English proficiency, such as:

- a score of 550 in the Test of English as a Foreign Language (TOEFL); or
- an overall band of 6.0 in the IELTS; or
- equivalent qualifications

Those without proven English proficiency may be admitted on the condition that they have to successfully complete an additional English module approved by the Admission Committee.

HK\$26.900

Application Fee: HK\$150

Teaching and learning materials in English; lectures to be conducted in Cantonese

Level 4 (Reg. No.: 09/001361/4) Validity Period: 05 May 2008 - on-going

Diploma in Surveying Programme Code: HB040A

Application Code: 2045-HB040A



2508 8865

joey.tam@hkuspace.hku.hk

The programme aims to equip students with practical and specialized knowledge and skills of the surveying profession, and prepare them for undertaking basic professional tasks and pursuing relevant professional qualifications.

- Applicants shall have gained in:
 - HKDSE Examination Level 2 in 4 subjects (including Chinese Language) and Level 3 in English Language; or
 - HKCEE grade E in 3 subjects, Level 2 in Chinese Language and Level 3 in English Language or
 - equivalent qualifications

Applicants with other relevant qualifications and one year of relevant work experience will be considered on individual merit

- HK\$30,600 per programme (By 2 Equal Instalments) Application Fee: HK\$150

Fnalish Fnalish

Q Level 4 (Reg. No.: 17/000483/L4) Validity Period: 16 Oct 2017 - on-going

Certificate in Smart Building Technologies Programme Code: HB041A

Application Code: 2075-HB041A



2508 8869

tommy.ng@hkuspace.hku.hk

This programme aims to equip students with the knowledge and skills of contemporary smart building technologies. It enables students to effectively carry out the roles of managing smart buildings, hence increasing their job efficiency, improving the users' quality of life and enhancing the core business productivity.

- R Applicants shall have:
 - (a) (i) gained in HKDSE Examination Level 2 in 3 subjects (including Chinese Language and English Language); or
 - (ii) gained in HKCFF Grade F in 3 subjects (including Chinese Language and English Language) or
 - (iii) hold a certificate in the related area, such as property / facilities management, awarded by a recognized institution; or

(iv) equivalent qualifications.

AND

(b) 2 years of relevant work experience in property / facilities management.

HK\$20.000

9 months

Application Fee: HK\$150 English, supplemented with Cantonese

Level 3 (Reg. No.: 19/000796/L3) Validity Period: 01 Oct 2019 - on-going



Certificate for Module (Contemporary Technologies for Smart Buildings) Programme Code: HB043A

Application Code: 2075-HB043A



2508 8869

tommy.ng@hkuspace.hku.hk

The programme is intended to provide students with an understanding of contemporary smart building technologies and equip them with the knowledge and skills that are essential for property and facilities management.

- R Applicants shall have:
 - (a) (i) gained in HKDSE Examination Level 2 in 3 subjects (including Chinese Language and English Language); or
 - (ii) gained in HKCEE Grade E in 3 subjects (including Chinese Language and English Language) or
 - (iii) hold a certificate in the related area, such as property / facilities management, awarded by a recognized institution; or

D 5 weeks

(iv) equivalent qualifications.

(b) 2 years of relevant work experience in property / facilities management.

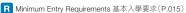
HK\$4,200 per programme

English supplemented with Cantonese

Level 3 (Reg. No.: 19/000797/L3) Validity Period: 01 Oct 2019 - on-going

More details

See legend on page 026 圖像説明於第026頁





D Duration 修業期

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

075

🎨 Medium of Instruction 教學語言 🛛 Q Qualifications Framework 資歷架構 🗧 Exemption 豁免 🕒 Short Course 短期課程

Certificate for Module (Novel Applications of **Technologies for Smart Buildings)**

Programme Code: HB044A

Application Code: 2085-HB044A





This programme is intended to develop students with the knowledge and skills of the novel applications and practices of smart building technologies for property and facilities management.

Applicants shall have:

2508 8869

- (a) (i) gained in HKDSE Examination Level 2 in 3 subjects (including Chinese Language and English Language); or
 - (ii) gained in HKCEE Grade E in 3 subjects (including Chinese Language and English Language) or
 - (iii) hold a certificate in the related area, such as property / facilities management, awarded by a recognized institution; or
 - (iv) equivalent qualifications

(b) 2 years of relevant work experience in property / facilities management.

- HK\$4,200 per programme
- D 5 weeks
- English supplemented with Cantonese Level 3 (Reg. No.: 19/000798/L3) Validity Period: 01 Oct 2019 - on-going



Certificate for Module (Big Data Analytics for Smart Property Management)

Programme Code: HB045A

Application Code: 2135-HB045A





tommy.ng@hkuspace.hku.hk

This programme is intended to develop students' knowledge and techniques of big data analytics, and apply such knowledge and techniques for improving the efficiency and effectiveness of property and facilities management.

- Applicants shall have:
 - (a) (i) gained in HKDSE Examination Level 2 in 3 subjects (including Chinese Language and
 - (ii) gained in HKCEE Grade E in 3 subjects (including Chinese Language and English Language) or
 - (iii) hold a certificate in the related area, such as property / facilities management, awarded by a recognized institution; or
 - (iv) equivalent qualifications

AND

(b) 2 years of relevant work experience in property / facilities management.

- HK\$5,800 per programme
- D 5 weeks
- English supplemented with Cantonese
- Level 3 (Reg. No.: 19/000799/L3) Validity Period: 01 Oct 2019 on-going



Certificate for Module (Smart Building **Technologies for Specific Purposes**) Programme Code: HB042A

Application Code: 2145-HB042A





2508 8869

tommy.ng@hkuspace.hku.hk

This programme is intended to equip students with the knowledge, skills and techniques of using smart building technologies to enhance job efficiency in property and facilities management, improve the users' quality of life and productivity of the core business.

- Applicants shall have:
 - (a) (i) gained in HKDSE Examination Level 2 in 3 subjects (including Chinese Language and English Language); or
 - (ii) gained in HKCEE Grade E in 3 subjects (including Chinese Language and English Language) or
 - (iii) hold a certificate in the related area, such as property / facilities management, awarded by a recognized institution; or
 - (iv) equivalent qualifications.

AND

- (b) 2 years of relevant work experience in property / facilities management.
 - 5 weeks
- English supplemented with Cantonese

HK\$5,800 per programme

Level 3 (Reg. No.: 19/000800/L3) Validity Period: 01 Oct 2019 - on-going



Property Investment in UK

Programme Code: CPMT9052

Application Code: 2060-1107NW



2508 8869

tommy.ng@hkuspace.hku.hk

This course aims to provide students with the concept and strategies of property investment in the United Kingdom.

- \$ HK\$10,000
- 12 weeks

English supplemented with Cantonese

Digital Building Design

數碼建築設計

Certificate in Building Information Modelling

Programme Code: AS010A

- 3762 0072 (For Module 1, 4, 5 & 6) / 2508 8869 (For Module 2 & 3)
- paula.lee@hkuspace.hku.hk / tommv.na@hkuspace.hku.hk



Building Information Modelling (BIM) technology is an innovative tool to generate intelligent three-dimensional digital representation of a building from its inception to construction then completion and beyond. It allows for the Architectural Engineering and Construction (AEC) industry's stakeholders; developers, architects, engineers, consultants, contractors, and facility managers to simultaneously share, amend and access the building's physical and functional information on a building project.

This programme is on the pre-approved list of the Construction Innovation and Technology Fund (CITF)and is included in the list of reimbursable courses under the Continuing Education Fund. More details

HK\$31,995 Application Fee: HK\$150

12 months

Level 3 (Reg. No.: 17/001042/L3) Validity Period: 01 Dec 2017 - on-going



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。 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》,這些課程屬優勢免课程 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。