

Certificate for Module (Smart Building Technologies for Specific Purposes)

Programme Code: HB042A

Application Code: 2055-HB042A

2508 8869

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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.

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

AND

- 2 years of relevant work experience in property / facilities management.

HK\$5,800 per programme

5 weeks

English, supplemented with Cantonese

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

Property Investment in UK

Programme Code: CPMT9052

Application Code: 1975-1924NW

2508 8869

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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

Certificate in Building Information Modelling (BIM)

Programme Code: AS010A

3762 0072 (For Module 1, 4, 5 & 6) /

2508 8869 (For Module 2 & 3)

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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.

HK\$31,995

Application Fee: HK\$150

12 months

Level 3 (Reg. No.: 17/001042/L3)

Validity Period: 01 Dec 2017 - on-going

More details



Certificate for Module (Strategic Application of Building Information Modelling in Architecture and Project Management)

Programme Code: AS014A

3762 0073

judy.mok@hkuspace.hku.hk



Building Information Modeling (BIM) has become the must-know vocabulary within the construction industry. This programme will equip participants with the necessary knowledge and skills of BIM application. The focus of the programme will be on the STRATEGIC AND MANAGERIAL SIDE of this tool.

This programme is suitable for professionals who will have a need in planning, overseeing or managing a multi-discipline BIM team in their daily job. The programme will be delivered in the form of lectures, case studies and group exercises.

HK\$5,840

Application Fee: HK\$150

36 hours

Level 2 (Reg. No.: 20/00094/L2) Validity Period: 01 Mar 2020 - on-going

Digital Building Design

數碼建築設計

Certificate for Module (Technical Application of Building Information Modelling in Architecture and Project Management)

Programme Code: AS015A

☎ 3762 0073

✉ judy.mok@hkuspace.hku.hk



Building Information Modeling (BIM) has become the must-know vocabulary within the construction industry. This programme will equip participants with the necessary knowledge and skills of BIM application. The focus of the programme will be on the TECHNICAL APPLICATION of this tool.

This programme is suitable for professionals and technical personnel who will have a need in using the BIM tool to design, coordinate with consultants and prepare documentation for construction or government submission in their daily job. The programme will be delivered in the form of lectures, case studies and group exercises.

💰 HK\$5,840
Application Fee: HK\$150

⏱ 3 months

📄 Level 2 (Reg. No.: 20/000093/L2) Validity Period: 01 Mar 2020 - on-going

Certificate for Module (Parametric Modeling with Grasshopper in Rhinoceros)

Programme Code: AS012A

☎ 3762 0072

✉ paula.lee@hkuspace.hku.hk



Nowadays, parametric modelling, as a means to design and explore complex architectural spaces, has become an essential tool in contemporary architecture practice. Nevertheless, due to its relative young age, there are still many practising design professionals whom have not had the opportunity to receive formal training on this technique.

💰 HK\$6,600
Application Fee: HK\$150

⏱ 30 hours

📄 Level 4 (Reg. No.: 19/000113/L4) Validity Period: 30 Apr 2019 - on-going

[More details](#)



Authorized Training in Rhinoceros - Level 1 Training

Programme Code: ARCH9061

☎ 3762 0073

✉ judy.mok@hkuspace.hku.hk



Rhinoceros (Rhino), a three-dimensional modelling and computer aided design software, has become a standard tool for architects and designers. Rhino provides accuracy in translation of an idea or sketch readily into model and document for rendering, animation, drafting, engineering, analysis, and manufacturing or construction.

💰 HK\$6,375

⏱ 51 hours

[More details](#)



Authorized Training in Rhinoceros - Level 2 Training

Programme Code: ARCH9062



☎ 3762 0073

✉ judy.mok@hkuspace.hku.hk



Rhinoceros (Rhino), a three-dimensional modelling and computer aided design software, has become a standard tool for architects and designers. Rhino provides accuracy in translation of an idea or sketch readily into model and document for rendering, animation, drafting, engineering, analysis, and manufacturing or construction.

💰 HK\$6,375

⏱ 4 months to 5 months

See legend on page 1 & 9 圖像說明於第1及9頁

📄 Minimum Entry Requirements 基本入學要求 (P.289)

💰 Fee 學費

⏱ Duration 修業期

🗣 Medium of Instruction 教學語言

📄 Qualifications Framework 資歷架構

📄 Exemption 豁免

⏱ 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