

建築學系

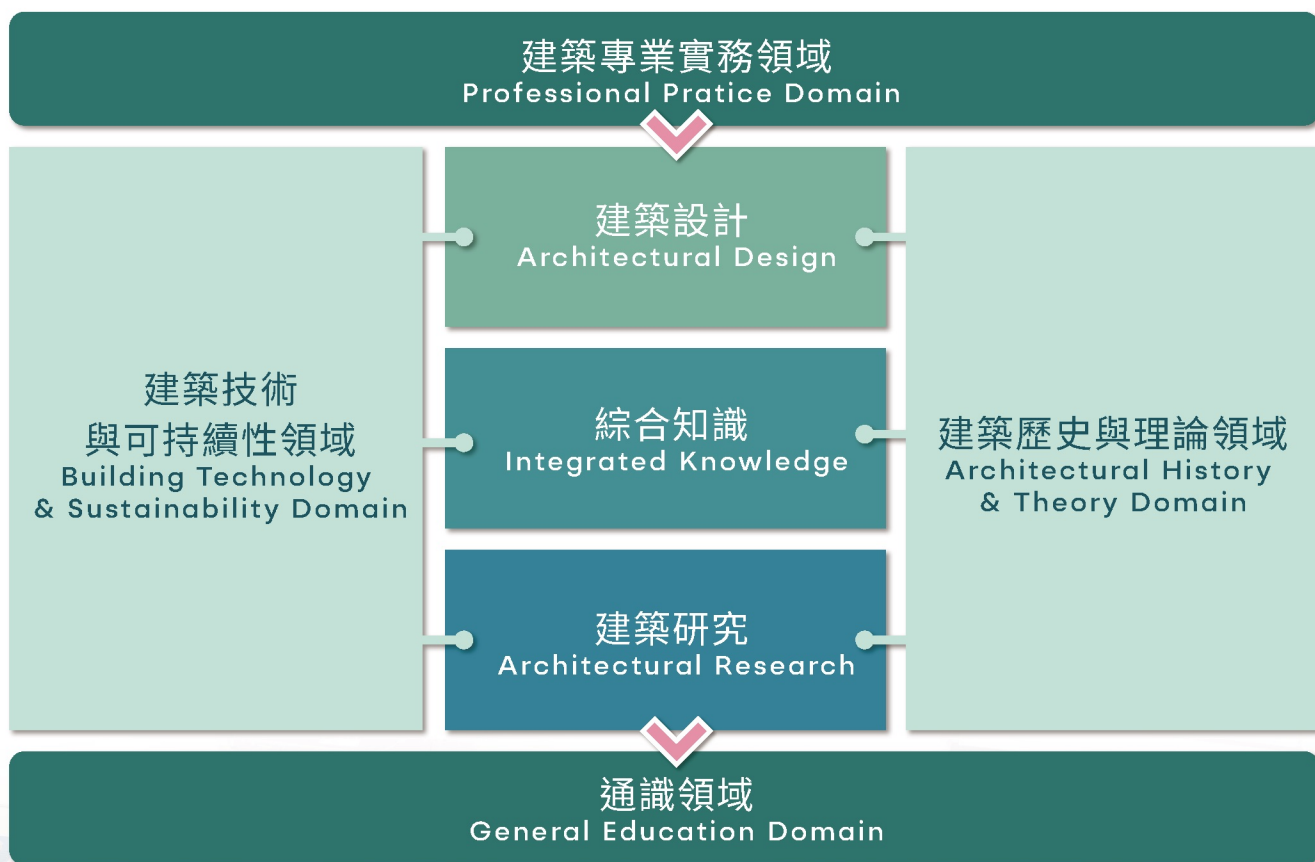
DEPARTMENT OF ARCHITECTURE





建築課程的主要學科領域

Major Disciplines in Architecture Programmes



建築學高級文憑

Higher Diploma in Architectural Studies

課程編號: 543401
Programme Code: 543401

課程簡介及宗旨

Programme Information and Aims

建築學高級文憑課程為兩年全日制自資課程，旨在為學生提供建築設計所需的基本知識和技能。完成高級文憑課程後，畢業生將有資格申請入讀資歷架構第五級的一般建築學高年級課程。他們亦可申請入讀香港珠海學院建築學(榮譽)理學士的三年級課程，在完成第三年及第四年後，即可獲頒建築學(榮譽)理學士學位。

The 2-year Higher Diploma in Architectural Studies, a self-financing programme, equips students with a strong foundation in fundamental knowledge and skills essential for architectural design. Upon completing the higher diploma programme, graduates become eligible to apply for admission to senior years of relevant QF Level 5 programmes. They can also apply for admission to Year 3 of the BSc (Hons) in Architecture programme at Hong Kong Chu Hai College. Upon successfully completing Years 3 and 4, students will be awarded a bachelor's degree in the BSc (Hons) in Architecture programme.

課程特色與結構

Programme Features and Structure

此課程為學生提供研讀建築所需的歷史、社會文化與環境背景方面基礎知識，並培養學生的批判性獨立思考能力，以繼續攻讀建築學學士課程。

The programme provides students with fundamental knowledge in the historical, socio-cultural and environmental context of architectural studies. It aims to develop students' critical and independent abilities to pursue further undergraduate architectural studies.



科目類別	Higher Diploma in Architectural Studies	共修學分 Required No. of Credits
語言增進選修	Language Enhancement Electives	6
通識課程必修(基本)	College Requirements (Basic)	9
課程必修(設計)	Departmental Requirements (Design)	31
課程必修(非設計)	Departmental Requirements (Non-design)	24
畢業學分	Total Credits for Graduation	70

建築學(榮譽)理學士學位課程

Bachelor of Science (Hons) in Architecture

聯招編號

JUPAS Code

JSSC02

課程編號

Programme
Code

503401

課程簡介及宗旨

Programme Information and Aims

建築學(榮譽)理學士為四年全日制學位課程,已獲香港建築師學會和香港建築師註冊管理局專業認可(第一部分),並獲納入香港特區政府「指定專業/界別課程資助計劃(SSSDP)」成功獲取錄者,每年可得學費資助。

一年級入學申請,學生可通過「大學聯合招生辦法(JUPAS)」遞交申請(聯招編號JSSC02);二年級或三年級入學申請,學生可通過本校的入學申請系統遞交申請(課程編號503401)。課程為學生提供紮實的建築設計培訓,使其能夠於職場上發展所長,並為未來深造專業碩士學位作充分準備。

The 4-year Bachelor of Science (Hons) in Architecture programme is professionally accredited (Part 1) by the Hong Kong Institute of Architects (HKIA) and Architects Registration Board (ARB). The programme is under the HKSAR Government Study Subsidy Scheme for Designated Professions/ Sectors (SSSDP) which provides tuition subsidy on a yearly basis to admitted students. For Year 1 entry, candidates can apply through JUPAS; for Year 2 or 3 entry, candidates can apply through our admissions systems. The programme provides solid architectural design training to students, equips them to work in the field and prepares them to pursue further study in postgraduate professional degrees.

課程特色與結構

Programme Features and Structure

課程涵蓋建築歷史、文化、環境、科技與實務,使學生了解建築及城市設計,並運用批判思維設計可持續發展的建築物。

The programme covers knowledge of architecture history, culture, environment, technology and practice to enable students to understand architecture and urban design. It cultivates their critical thinking to design sustainably.

建築學(榮譽)理學士的畢業學分要求

Graduation Requirements of B.Sc (Hons) in Architecture Programme

科目類別	Bachelor of Science (Hons) in Architecture	共修學分 Required No. of Credits
通識課程必修(基本)	General Education Requirements (Basic)	15
通識課程選修(跨學科)	General Education Electives (Inter-disciplinary)	6
課程必修(設計)	Departmental Requirements (Design)	61
課程必修(非設計)	Departmental Requirements (Non-design)	50
自由選修 (通識/理工學院/學系課程)	Free Electives (General/Faculty/Department)	2
畢業學分	Total Credits for Graduation	134

課程簡介及宗旨

Programme Information and Aims

建築學碩士為兩年全日制課程，已獲香港建築師學會及香港建築師註冊管理局專業認可（第二部分）。課程為已取得建築學位及擁有相關工作經驗的學生而設，結合設計、理論和研究，教授專業建築知識。學生完成畢業設計論文後，可通過實習和專業考試晉升成為註冊建築師。

The 2-year Master of Architecture programme is professionally accredited (Part 2) by HKIA and ARB. It is designed for candidates who possess both undergraduate architecture degree and relevant working experience. The programme integrates design, theories and research, and delivers knowledge of professional architectural practice. Students need to complete a design thesis for graduation, and they can sit for professional examinations to become Registered Architects after fulfilling the professional training requirements.

課程特色與結構

Programme Features and Structure

課程以可持續發展為宗旨，運用數碼媒體及科學方法，從宏觀角度進行建築及城市設計。課程的主要研究範圍為香港及亞洲，探討「可持續發展」、「預防及應對天災」、「建築的社會責任」等議題，課程並涵蓋四個單元的專業實務知識，使學生了解現今建築師在設計、管理、法規、操守等方面的角色。

The curriculum examines architecture and urbanism in a sustainable manner via digital and scientific methods to design buildings and cities for the global village. With the subject sites based in Hong Kong and Asia, design projects explore issues of 'sustainability', 'preparedness' and response to natural disasters', 'social responsibility in architecture', etc. In addition, the programme consists of four Professional Practice modules that enable students to understand the roles of contemporary architects in the aspects of design, management, codes and conduct, etc.



科目類別	Bachelor of Science (Hons) in Architecture	共修學分 Required No. of Credits
課程必修(設計)	Departmental Requirements (Design)	42
課程必修(非設計)	Departmental Requirements (Design)	22
選修	Departmental Requirements (Non-design)	2
畢業學分	Total Credits for Graduation	66



學系設施

Facilities of the Department

學系設有建築設計工作室，並配備打印機、三維打印機、鐳射切割機、CNC模型製作機、環境數據搜集器材和儀器供學生使用。

The department provides students with architectural studio space, plotters, 3D printers, laser cutters, CNC machines, environmental data device and equipment, etc.

交流活動

Interflow Activities

學系定期與比利時、泰國、韓國、日本等地大學進行學術交流。同學可通過交換生計劃前往海外交流和學習。

The department constantly organizes academic interflows with architecture schools in Belgium, Thailand, Korea, Japan and other overseas universities. Students can take part in academic exchange programmes to study overseas.

就業與升學出路

Career Prospects and Further Studies

畢業前景 Career Path

建築學(榮譽)理學士畢業生的就業率為100%，當中大部分畢業生於建築師事務所工作或從事建築環境相關業務，並於工作一年後進修建築、園林建築、城市規劃或城市設計等碩士課程。

建築碩士畢業生的就業率為100%，並全部於建築師事務所工作。累積相關實務經驗後，他們可參加香港建築師學會和香港建築師註冊管理局的專業考試，晉升成為註冊建築師。

Bachelor of Science (Hons) in Architecture graduates achieve a 100% employment rate, with most working in architectural firms or fields related to the built environment. After gaining one year of work experience, many continue their studies with a Master of Architecture degree, while others pursue postgraduate programs in areas such as landscape architecture, urban planning, and urban design.

Master of Architecture graduates also maintain a 100% employment rate, with all gaining practical experience in architectural firms. They may then take the HKIA/ARB professional assessment to become Registered Architects.

交換生感言

Message from Exchange Students



Anna-lisa Maren F. CUSTERS

2022-2023年度來校交換生 (來自比利時哈瑟爾特大學)
2022-2023 Inbound Exchange Student
(from Hasselt University, Belgium)

在香港珠海學院的交換留學給了我這位比利時建築學生極其難忘的體驗，並拓寬了我作為一個未來建築師乃至普通人的視野。珠海學院與香港不斷給我驚喜，亦不斷改變着我。

My exchange study abroad in Chu Hai College in Hong Kong was the most remarkable experience as an architect (student) from Belgium. This experience has broadened my horizon as a future architect and as an ordinary person. Chu Hai College and Hong Kong kept surprising and changing me in every wonderful way.



Inthuwat INSUK

2022-2023年度來校交換生 (來自泰國朱拉隆功大學)
2022-2023 Inbound Exchange Student
(from Chulalongkorn University, Thailand)

成為珠海學院的交換生是我人生中美好的一刻。我有機會在校內結識了許多好朋友與好導師，亦很享受通過學習香港文化及建築所得的全新體驗。若有機會，我一定會重回香港！

Being an exchange student in Chu Hai was a wonderful moment in my life. I had an opportunity to know a lot of good friends and great tutors inside the school. I also enjoyed the new experiences in traveling and learning through Hong Kong culture and buildings. If I have a chance, I will go back to Hong Kong again!



Tonnam TERMRUNGRUANGLERT

2022-2023年度來校交換生 (來自泰國朱拉隆功大學)
2022-2023 Inbound Exchange Student
(from Chulalongkorn University, Thailand)

在珠海學院作為交換生是我人生中最美好的三個月！它讓我打開了一種研究建築的新視角，有助我發展技能，並讓我結交了許多了不起的人。此外，我還有幸探索了香港這個令人極之著迷的城市。

My time as an exchange student at Chu Hai was the best three months of my life! It opened my eyes to a new perspective on studying architecture, helped me develop my skills, and introduced me to amazing people. Additionally, I had the privilege to explore the incredible city of Hong Kong, which I found to be truly fascinating.