



香港恒生大學
THE HANG SENG UNIVERSITY
OF HONG KONG

商學院
School of Business



School of Business
Master of Science in
Global Finance and FinTech
環球金融與金融科技理學碩士



MSc-GFFT
Master of Science in
Global Finance and FinTech
環球金融及金融科技理學碩士

Mode of Study
修讀模式

Full-time
全日制 **1** Year
年

Medium of Instruction
授課語言

English
英語授課

Total Number of Credits
總修讀學分

30 Credits
學分

Programme Information 課程簡介

The programme equips students with essential skills and knowledge for careers in global finance, FinTech, business management, and consultancy. **It serves as an excellent pathway for those seeking to understand the fundamental functions of global finance and FinTech, while also offering a strong foundation for research.** Students are required to complete a research project or dissertation in a relevant area, ensuring both academic depth and practical application. Upon completion, graduates will be prepared to meet industry challenges, equipped with the tools to manage effectively and contribute meaningfully to the evolving global financial landscape.

本課程旨在培養學生於環球金融、金融科技、商業管理及顧問領域的核心知識與技能。課程不僅協助學生掌握金融及金融科技的基本運作，亦提供研究基礎，要求完成相關研究項目或論文。畢業生將具備有效管理的能力，能迎接行業挑戰，並在環球金融領域作出貢獻。

Academic Structure 課程架構

MSc-GFFT Pre-Sessional Workshop#

6 Core Modules

2 Elective Modules (Choose from below)

- Blockchain and Financial Services
- International Financial Management
- International Investment Management

Global Finance and FinTech Dissertation/Project

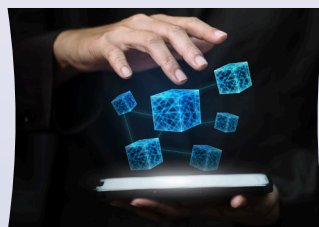
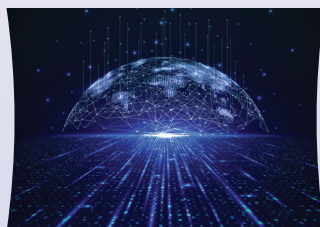
環球金融與金融科技理學碩士 (MSc-GFFT) 課前工作坊#

6 科必修科目

2 個选修科目 (从以下选择)

- 区块链与金融服务
- 国际财务管理
- 国际投资管理

環球金融與金融科技论文／专案



Admission Requirements 入学要求

1. A bachelor's degree from a recognised university/tertiary institution, **with preference for background in Business Administration, Finance, Mathematics or Computer Science.**
2. Bachelor's degree holders from other disciplines without the above preferred studies, but **with previous relevant working experiences or professional qualifications in finance or information technology will also be considered.**
3. **Fulfilment of one of the following English language proficiency requirements** if the applicant's bachelor's degree was not obtained from a university/tertiary institution where English is the medium of instruction: TOEFL ≥ 550 (paper-based), ≥ 79 (Internet-based)*; IELTS (Academic)* ≥ 6.0 ; CET 6 ≥ 430 ; TEM-4 ≥ 70 .
4. Shortlisted candidates will be required to attend an admission interview as part of the selection process.
5. **Applicants without a foundation background in finance or quantitative methods may be required to attend non-credit bearing preparatory workshop(s) before full admission.#**

* TOEFL and IELTS results are considered valid two years from the test date.

1. 具备由认可大学／专上院校颁授的学士学位，并以工商管理、金融、数学或电脑科学背景为优先考虑。
2. 其他学科的学士学位持有人，如未具备上述优先考虑的学科背景，但拥有相关工作经验或金融／资讯科技专业资格者，亦会被考虑。
3. 如申请人的学士学位并非由以英语为授课语言的大学／专上院校颁授，则须符合以下其中一项英语能力要求：托福 (TOEFL) ≥ 550 (纸本考试)、 ≥ 79 (网上考试)*；雅思 (学术组) (IELTS Academic)* ≥ 6.0 ；CET 6 ≥ 430 ；TEM-4 ≥ 70 。
4. 入选的申请人须出席入学面试，作为甄选程序的一部分。
5. **未具备金融或定量方法基础背景的申请人，可能须在正式录取前参加非学分的预备工作坊。#**

* 托福及雅思成绩有效期限为考试日起两年。

Programme Highlights 课程特色

This programme emphasises global finance with the integration of technological innovations in financial practices. Its cutting edge curriculum balances technology skills, financial theories, and data analytics techniques, while also fostering entrepreneurship and sustainable development in finance. **It is suitable for students aiming for careers in finance as well as those interested in entrepreneurship, startups, and FinTech disciplines.** The master's programme bridges academic learning with industry practice, enabling students to engage with real world challenges. Through collaborative projects or internships with industry partners, students apply theoretical knowledge in practical settings, gaining valuable skills sought by employers. This hands-on approach enhances learning and prepares graduates for workforce demands. By cultivating connections with leading companies, the programme develops innovative thinkers and problem-solvers ready to contribute meaningfully to their fields, significantly boosting employability in a competitive job market.

本课程着重环球金融视角，并融合金融实务中的科技创新。课程设计兼顾科技技能、金融理论及数据分析技巧，同时培养学生的创业精神及金融可持续发展能力。**课程适合有志于金融事业的学生，亦适合希望运用所学技能于创业、初创企业及金融科技相关领域的学生。**此硕士课程连结学术与业界实践，让学生面对真实挑战。透过与业界伙伴合作项目或实习，学生能将理论知识应用于实际情境，获取雇主所需的宝贵技能。这种实践导向的学习方式提升了学习体验，并使毕业生更能符合职场需求。课程同时建立与领先企业的联系，培养具创新思维及解难能力的人才，能在专业领域作出贡献，并大幅提升在竞争激烈的就业市场中的竞争力。

Tuition Fee For 2027-28 Intake 2027-28学年入学学费

Local Students 本地学生：

HK\$300,000

Per Credit 每学分：HK\$10,000

Non-Local Students 非本地学生：

HK\$300,000

Per Credit 每学分：HK\$10,000

Enquiries 查询

Phone 电话：(852) 3963 5600

Email 电邮：mscgfft@hsu.edu.hk

QF Level 资历架构

QF Level 资历架构：6

QR Registration No. 资历名册登记号码：26/000902/L6

Registration Validity Period 登记有效期：01/09/2027 - 31/08/2030

QR CODE

