THE HONG KONG UNIVERSITY OF SCIENCE AND TECHNOLOGY

Division of Environment and Sustainability

MASTER OF SCIENCE / POSTGRADUATE DIPLOMA

in Environmental Science and Management (EVSM)

2025-2026

ENVIRONMENTAL SCIENCE AND MANAGEMENT (EVSM)

The Hong Kong Special Administrative Region (HKSAR) has made the improvement of its environment a high priority to ensure sound future development. The Government has established mechanisms and agencies to support initiatives for promoting research, education and community programs in environmental protection.

The Hong Kong University of Science and Technology (HKUST) is making significant contributions to these initiatives by innovative and relevant research and interdisciplinary postgraduate programs. The Master of Science (MSc) and Postgraduate Diploma (PGD) in Environmental Science and Management (EVSM) are unique programs that provide professional training for graduates to prepare themselves to deal with the rapidly developing environmental issues in Hong Kong and the world.

The multi-disciplinary programs encompass science, engineering and management courses. Students will not only be trained on advanced Environmental Science and Environmental Management courses, they will also have the unique opportunity to take several engineering electives to broaden their horizons.

In coping with the global trend on the demand for environmental management professionals, the Environmental Science and Management program was transformed from the Environmental Science program in 2010. The MSc/PGD in EVSM now provides a wealth of scientific, engineering and management courses to those who want to advance their career in environmental science and management.

OBJECTIVES

- To strengthen student's professional status with updated and advanced knowledge and development in important and emerging environmental issues and concepts.
- To enhance student's ability in applying latest environmental concepts (technologies or management strategies) to local, regional and global environmental problems.
- To provide professional and interdisciplinary training for graduates to prepare themselves to tackle the rapidly developing environmental issues in Hong Kong and the surrounding region.
- To cultivate student's stewardship towards sustainable development in their professional industries and sectors.

NORMATIVE PROGRAM DURATION

- MSc Degree: 1 - 1.5 years for full-time and 2.5 years for part-time study
- Postgraduate Diploma: 1 year for full-time and 1.5 years for part-time study

TARGET STUDENTS

The program is designed for students in government positions, environmental consulting firms, secondary school teachers, or recently graduated undergraduates who wish to advance their knowledge and training in environmental science and management.

ADMISSION REQUIREMENTS

Applicants for admission to the MSc or PGD in Environmental Science and Management Program should have a Bachelor degree with Second class honors or above.

NORMATIVE PROGRAM SCHEDULE

- Full-time students should take a minimum of 9 credits and up to a maximum of 15 credits per semester.
- Part-time students are normally expected to take 6 to a maximum of 9 credits (excluding MSc project) per semester.

The nominal program fee only covers a registered study period of 3 semesters for the PGD program and a registered study period of 5 semesters for the MSc program. Students are required to pay HK$5,000 per credit for additional course(s) taken beyond the nominal program requirement.

CLASS SCHEDULE

Majority of the lectures will be given on the weekday evenings, with some during daytime on the weekdays and Saturday on the Clear Water Bay campus of HKUST. Each 3-credit course includes three lecture hours per week, or in the case of 4-credit courses, three hours of lectures plus tutorial section(s).

CREDIT TRANSFER

Subject to the approval of the Program Director and the University regulations governing credit transfer, credit transfer may be granted for postgraduate courses with satisfactory grades for appropriate environmental courses completed elsewhere. Application must be made to the Program Director during the first semester after admission. Upon the approval of the Program Director, a maximum of 9 credits can be transferred from other institutions to the MSc Program and a maximum of 6 credits to the PGD Program.

PROGRAM TRANSFER

Students in the PGD Program may apply for transfer to the MSc Program with the approval of the Program Director, and vice versa. Students must apply for the transfer at least one regular term prior to the completion of their program study.

ACCOMMODATION ARRANGEMENT

Admission to the MSc/PGD program does not place the University under any obligation to arrange or to assign on-campus or off-campus accommodation to students. Students admitted to the program are required to arrange accommodation on their own.

GRADUATION REQUIREMENTS

Courses will be assessed according to the grading scheme used for postgraduate courses at HKUST. Students in the MSc or PGD Program must complete the program with a graduation grade average (GGA) of 2.850 or above, as required for all postgraduate students at HKUST.

TUITION FEES

Master of Science (MSc) in EVSM Program | HK$150,000 (30 credits only)

Installment	Deadline	Amount (HK$)	
		Full-Time	Part-Time
Non-refundable deposit	To be paid upon offer is made	37,500	37,500
1st installment	To be paid in early Sep 2025	37,500	37,500
2nd installment	To be paid in early Feb 2026	75,000	37,500
3rd installment	To be paid in early Sep 2026	-	37,500

Postgraduate Diploma (PGD) in EVSM Program | HK$75,000 (15 credits only)

Installment	Deadline	Amount (HK$)	
		Full-Time	Part-Time
Non-refundable deposit	To be paid upon offer is made	18,750	18,750
1st installment	To be paid in early Sep 2025	18,750	18,750
2nd installment	To be paid in early Feb 2026	37,500	18,750
3rd installment	To be paid in early Sep 2026	-	18,750

Notes: 1/ Any additional credits are not covered by the fees stipulated above. 2/ Students admitted with credit transfer are also required to pay the nominal program fee. 3/ Once the fee is paid, it is non-refundable.

PROGRAM STRUCTURE AND CURRICULUM

Master of Science (MSc) in Environmental Science and Management Program (30 credits)	Postgraduate Diploma (PGD) in Environmental Science and Management Program (15 credits)
• A minimum of 12 credits of foundation courses	• A minimum of 6 credits of foundation courses
• Up to 18 credits of electives, or electives plus MSc projects	• Up to 9 credits of electives

MASTER OF SCIENCE (MSC) / POSTGRADUATE DIPLOMA (PGD) IN ENVIRONMENTAL SCIENCE AND MANAGEMENT

FOUNDATION COURSES

Environmental Management Courses	
• ENVR5250 - Environmental Economics and Management	3 credits
• ENVR5260 - Environmental Policy and Management	3 credits
• EVSM5230 - Environmental Health and Management	3 credits
• EVSM6070 - Environmental Impact Assessment (CEF course)	4 credits
Environmental Science Courses	
• ENVR5340 - Fundamentals of Sustainability Science and Technology	3 credits
• EVSM5220 - Advanced Environmental Chemistry	3 credits
• EVSM5240 - GIS for Environmental Professionals	3 credits
• EVSM5280 - Introduction to Atmospheric Aerosols	3 credits

ELECTIVE COURSES

Environmental Management Courses	
• ENVR5370 - Energy Systems, Sustainability, and Policy	3 credits
• ENVR5380 - The Circular Economy – Governance, Business Practices and Modes of Transition	3 credits
• ENVR5420 - Climate Finance and the Carbon Markets	3 credits
• ENVR6090 - Special Topics in Environmental Management	1 - 4 credit(s)
• EVSM5270 - Environmental Law	3 credits
• EVSM5300 - Corporate Environmental Strategy	3 credits
• JEVE5900 - Carbon Management for Sustainable Environment	3 credits
• PPOL5190 - Policy Analysis and Design for Sustainable Development	3 credits
• PPOL5210 - Environmental Policy and Natural Resource Management	3 credits
• SOSC5620 - Sustainable Development	3 credits
Environmental Science Courses	
• ENVR5290 - Climate Change: Science, Policy and Management	3 credits
• ENVR5310 - Atmospheric Dynamics	3 credits
• ENVR5320 - Environmental Data Analysis	3 credits
• ENVR5350 - Climate Dynamics	3 credits
• ENVR5390 - Satellite Remote Sensing and Informatics	3 credits
• ENVR5400 - Weather, Climate and Air Pollution	3 credits
• ENVR6040 - Special Topics in Environmental Science	1 - 4 credit(s)
• ENVR6050 - Introduction to Oceanography	3 credits
• ENVS5113 - Marine Ecotoxicology	3 credits
• ENVS5114 - Environmental Diseases and Microbiology	3 credits
Others	
• ENVR6100 - Independent study	1 - 3 credit(s)
• EVSM6950 - MSc Project	3 or 6 credits
• JEVE5260 - Global Warming and Air Pollution Meteorology	3 credits
• JEVE5320 - Water Quality and Assessment	3 credits
• JEVE5420 - Biological Waste Treatment and Management	3 credits
• JEVE5460 - Design and Management of Physico / Chemical Processes of Environmental Engineering	3 credits

Notes: MSc (EVSM)/ Students are required to take a minimum of three Environmental Science courses and three Environmental Management courses. At least two Environmental Science courses and two Environmental Management courses must be chosen from the Foundation Course List. The remaining one Environmental Science course and one Environmental Management course can be from either the Foundation Course List or Elective Course List.

PGD (EVSM)/ Students are required to take a minimum of two Environmental Science courses and two Environmental Management courses. At least one Environmental Science course and one Environmental Management course must be chosen from the Foundation Course List. The remaining one Environmental Science course and one Environmental Management course can be from either the Foundation Course List or Elective Course List.

Some courses may not be available in specific term(s), as course offerings depend on a range of factors, including student demand, instructor availability, curriculum requirements, scheduling conflicts, budget constraints, and available resources.

COURSE DESCRIPTIONS

FOUNDATION COURSES

Environmental Management Courses

ENVR 5250 | 3 credits

Environmental Economics and Management

The course is designed to introduce students to key contemporary concepts in environmental economics and equip them with the approaches in economics that are generally applied to analyze environmental problems and policies.

ENVR 5260 | 3 credits

Environmental Policy and Management

This course focuses both on how to make and how to study environmental policy and management. It will review major theories related to the formulation of environmental policies, including government regulation and economic incentives, and discuss the types of policy measures implemented in various public and business sectors. The discussion of environmental problems and policies will focus on examples that are relevant for Hong Kong and the Chinese Mainland, but will also include the experience of other countries and the debate surrounding global environmental issues.

EVSM 5230 | 3 credits

Environmental Health and Management

The course will give an overview on environmental health and management, including topics on outdoor and indoor environments, workplace environment, water and sewage, food, solid waste, hazardous waste, vectors and control, radiation, environmental health standards, natural and manmade disasters, risk assessment and management, etc. Each topic will include nature of the issue, known and potential health effects, control and regulatory approaches. More in-depth discussions will be given to occupational health hazards, with emphases on current control methods and technology.

EVSM 6070 | 4 credits

Environmental Impact Assessment

Introduction to environmental impact assessment (EIA) and the EIA process in Hong Kong. The components of an EIA report including air, noise, water, waste management, environment risk, ecological impact, and socio-economic impact assessments will be analyzed. Environmental law, environmental management and the importance of public participation will also be discussed. Case studies from Hong Kong will be used and comparison with EIA in Mainland China will be made.

Environmental Science Courses

ENVR 5340 | 3 credits

Fundamentals of Sustainability Science and Technology

The course is intended to link the interaction between the human and natural environment, focusing on how the anthropogenic activities have altered the natural environment and provide an overview on the emerging science and technology of sustainability. This course will identify the impacts associated with resource consumption and environmental pollution, and present the quantitative tools necessary for assessing environmental impacts and design for sustainability. At the end of the course, the students should be cognizant of the concept of sustainability, the metrics of sustainability and be able to use the principles of sustainable engineering in their respective field of practice.

EVSM 5220 | 3 credits

Advanced Environmental Chemistry

The course provides an in-depth coverage of topics on inorganic and organic environmental contaminants, their structures, functions, sources and emissions, distribution, transformation and fate in the environment.

EVSM 5240 | 3 credits

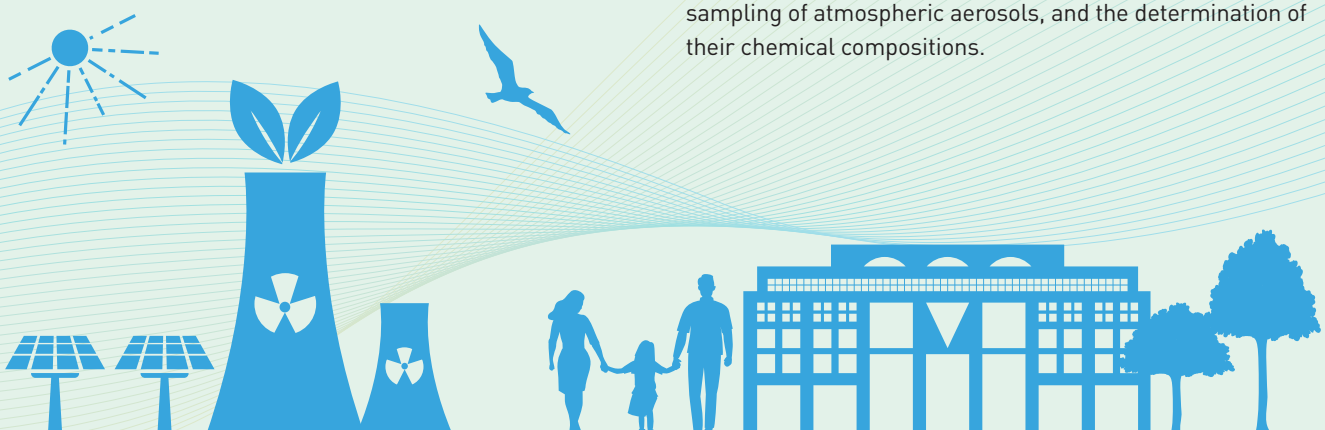
GIS for Environmental Professionals

Introducing GIS concept, working with spatial data, managing GIS data, integrating GIS data with Google Earth/Map, remote sensing and model data, applying GIS technology to support environmental planning and management.

EVSM 5280 | 3 credits

Introduction to Atmospheric Aerosols

Atmospheric aerosols, also known as, airborne particulate matter, are important air pollutants affecting our health, visibility, and global climate change. This course aims to provide a survey of the physical and chemical properties, the source identification, the atmospheric transformation, the sampling of atmospheric aerosols, and the determination of their chemical compositions.



ELECTIVE COURSES

Environmental Management Courses

ENVR 5370 | 3 credits

Energy Systems, Sustainability, and Policy

This course provides postgraduate students the opportunity to enhance their multidisciplinary understanding of sustainable energy systems, transitions, and policy, with regards to the need to deliver sustainable development for all and accelerating climate action. With climate change accelerating, the ways we generate, distribute and use energy has been duly challenged, opening up new opportunities to rethink a rapid shift from fossil fuel-based generation to the deployment of sustainable energy systems. This course offers students a wide range of topics from conventional to renewable energy generation to electric mobility and transport to transmission and storage to markets and multi-level policy approaches to effect sustainable energy transitions. The course exposes the students to the sociotechnical nature of energy systems—in Hong Kong, China, and internationally, and an understanding that energy systems are not purely technological systems but are also embedded within politics and social dynamics.

ENVR 5380 | 3 credits

The Circular Economy – Governance, Business Practices and Modes of Transition

This course provides an insight into the Circular Economy (CE) concept and its modes of implementation at the (1) governmental and (2) the corporate level. The former focusses on the CE development in mainland China, Hong Kong, Germany, Japan and the European Union, while the latter will investigate CE business concepts as well as their application in selected cases. In terms of theories and methods, this course introduces (1) institutional (rule-based) change concept, (2) the dynamics of stakeholder interests (competition vs cooperation) and (3) concepts from waste management, industrial symbiosis as well as CE relevant concepts.

ENVR5420 | 3 credit(s)

Climate Finance and the Carbon Markets

The world's businesses and governments must take aggressive and coordinated steps in order to avert a climate catastrophe. Climate finance (investments in systems, companies and projects that sequester carbon) and the creation of new financial instruments that price carbon emissions – is a critical part of this required transformation of the global economy. This course will explore the economic and environmental impacts of climate change and the financial tools that can be used to mitigate those impacts and accelerate the sequestration and capture of carbon. Focus areas are: capital markets and exchanges, emissions trading systems, investments in low emissions technologies, project finance for nature-based climate solutions, renewable energy and other project types, corporate finance of decarbonization beyond their value change, carbon credits/offsets, and related regulatory changes.

ENVR 6090 | 1 - 4 credit(s)

Special Topics in Environmental Management

Offerings are announced each term, if deemed necessary, to cover emerging topics in environmental management not covered in the present curriculum.

EVSM 5270 | 3 credits

Environmental Law

The course will provide students with the basic legal concepts which include the hierarchy of courts in Hong Kong, the difference between civil and criminal proceedings and their possible redresses or remedies available from the courts. Some important provisions of the basic environmental legislation in Hong Kong, environmental prosecution policy of Hong Kong and how to instigate a judicial review against a ministerial decision relating to the environment will also be covered in the course.

EVSM 5300 | 3 credits

Corporate Environmental Strategy

The global environment will continue to degrade until there are significant changes in business practices and consumer behavior. This course will explore how environmental forces are creating threats and opportunities for business. It looks at "best practices" of numerous companies in different industries in order to understand how firms can reduce environmental harm and also be profitable. It explores how current business practices evolved to be environmentally harmful and why they are so "sticky" and resistant to change. The course uses readings, lectures and case studies for its delivery.

JEVE 5900 | 3 credits

Carbon Management for Sustainable Environment

This course focuses on quantification and management of GHG emissions. It includes organizational GHG inventories; measurement standards and protocols; carbon information management systems; low carbon solutions; carbon trading and offsetting.

PPOL 5190 | 3 credits

Policy Analysis and Design for Sustainable Development

Sustainable development problems pose some of the greatest challenges for policy makers around the world, and effective policy design requires analysts with strong subject matter understanding, creativity, and the ability to incorporate diverse perspectives and approaches. The goal of this course is to advance students' abilities to apply tools and methods, including analytical techniques and presentation skills, which are required for effective policy analysis and decision making in this area. Coursework in the course will be largely case based, and topical issues will be presented and mastered alongside different analytical skills and techniques.

PPOL 5210 | 3 credits

Environmental Policy and Natural Resource Management

This course is intended for students interested in environmental policies and management of the natural environment and its resources. The course provides students with a basic toolkit of quantitative and qualitative techniques used in resource planning and analysis, together with case studies with which to gain experience of their application. Students will also gain knowledge of regional and global directives affecting the environment, as well as approaches to policy evaluation.

SOSC 5620 | 3 credits

Sustainable Development

This course is designed to give students an understanding of how government and business professionals formulate policies related to the foundations of sustainable development. The course begins with an exploration into the concept of prosperity and conventional view of development in the context of environmental limitations. From that basis we will consider the economic, political and social ramifications of sustainable development and investigate the need for rejuvenation and innovation.

Environmental Science Courses

ENVR 5290 | 3 credits

Climate Change: Science, Policy and Management

This course prepares graduate students for the development of interdisciplinary research on environmental science, policy and management through a detailed investigation of climate change issues. Based on a review of the scientific research and models that have been developed through international cooperation, students will discuss relevant approaches of atmospheric and oceanographic science and the likely consequences in terms of climate change. In addition, the various technologies of mitigation and adaptation will be surveyed, leading to a discussion of appropriate policies for managing climate change at the global or national level.

ENVR 5310 | 3 credits

Atmospheric Dynamics

The study of atmospheric motions is essential for a better understanding of the relevant meteorological phenomena. This course introduces the conservation laws for primitive equations and classical concepts in fluid dynamics, which will allow students to gain physical insight into the fundamental nature of atmospheric motions. This course is suitable for students who require the foundation of fluid dynamics for advanced study in meteorology, oceanography, atmospheric and climate sciences.

ENVR 5320 | 3 credits

Environmental Data Analysis

This course is designed for students at the start of their postgraduate studies. The course will provide students with knowledge in understanding and using statistical methods in environmental science and applications. Probability distributions, parametric tests of significance against non-parametric tests, Monte Carlo methods, Principal Component Analysis, etc. will be taught in the course facilitated by extensive use of real world problems as example.

ENVR 5350 | 3 credits

Climate Dynamics

This course covers the dynamics of the atmosphere and ocean and the coupled dynamics, which govern our weather and climate. The course will introduce the essential features of the atmosphere and ocean circulation, as well as theories about instabilities in geophysical fluids. Knowledge and skills for running weather and climate models and analyzing data are also practiced in the course.

ENVR 5390 | 3 credits

Satellite Remote Sensing and Informatics

Satellite remote sensing technique measures geophysical parameters from the electromagnetic energy emitted or reflected from the earth, and can be used to estimate earth surface characteristics, atmospheric compositions and profiles, and meteorological processes. This course provides a brief overview of the fundamental essentials to understand the remote sensing process, satellite data products, and their applications in atmosphere, land, and ocean.

ENVR 5400 | 3 credit(s)

Weather, Climate and Air Pollution

In this course, the students will gain a deeper understanding of the weather and climate systems that affect Hong Kong and the Asia/Pacific sector, the basic physical principles governing the atmospheric motion, and the formation mechanism of severe air pollution; and be able to use online tools to assess the cause of severe air pollution episodes in Hong Kong and mainland China.

ENVR 6040 | 1 - 4 credit(s)

Special Topics in Environmental Science

Offerings are announced each term, if deemed necessary, to cover emerging topics in environmental science not covered in the present curriculum.

ENVR 6050 | 3 credits

Introduction to Oceanography

An introduction to the fundamentals of physical, chemical, geological, geochemical, and biological oceanography. It unveils the mystery of the oceans including the formation of the continents, oceanic circulation, and formation of precious minerals in the deep oceans; discovers ocean resources from phytoplankton to fish. The course will lay the foundation for sustainable use of the oceans and discuss human threats such as global warming, overfishing, and coastal pollution.

ENVS 5113 | 3 credits

Marine Ecotoxicology

This course introduces the impacts and toxic effects of environmental pollutants on growth, morphology and species richness of marine organisms with emphasis at the population, community and ecosystem level. Concepts and methods to assess the impacts of toxicants in marine organisms and environment will also be discussed.

ENVS 5114 | 3 credits

Environmental Diseases and Microbiology

This course aims to study microorganisms in the natural environment and their potential impacts on human beings. Pesticides, chemicals, radiation, air and water pollution are the manmade hazards that are believed to contribute to human illness. Microorganisms or environmental agents cause airborne and waterborne infectious diseases as well as microbial biodegradation of pollutants will also be discussed.

Others

ENVR 6100 | 1 - 3 credit(s)

Independent Study

Study on selected topics in environmental science under the supervision of a faculty member. The course may be repeated once for credits if the topic is different. Graded P or F.

EVSM 6950 | 3 or 6 credits

MSc Project

An independent project on selected topics in environmental science under the supervision of a faculty member. Participation of external organizations in these projects will be particularly encouraged. The responsibility of control, administration and assessment of the projects rests with University. The course may be repeated once for credits. This course is for MSc students only. Approval from instructor is required.

JEVE 5260 | 3 credits

Global Warming and Air Pollution Meteorology

This course offers a comprehensive exploration of the fundamental principles and intricate relationship between global warming and air pollution from a meteorological perspective, as the release of greenhouse gases and pollutants into the atmosphere contributes to the warming of the planet and disrupts the Earth's climate system. In addition, this course highlights the potential for achieving synergistic effects through integrated approaches that address both global warming and air pollution simultaneously.

JEVE 5320 | 3 credits

Water Quality and Assessment

Water quality standards, chemical, physical and biological contaminants in water. General laboratory measurements and instrumental analysis based on optical, electrical and chromatography methods. Toxicity and BOD tests. Pathogenic micro-organisms and microbial examination of water. Environmental sampling and quality control and assurance.

JEVE 5420 | 3 credits

Biological Waste Treatment and Management

Principles of secondary, biological treatment processes, including sewage sand filters, trickling filters, activated sludge plants, lagoons, ponds, rotating biological contactors, aerobic and anaerobic digesters, and biological nutrient removal. Management of waste treatment systems and works.

JEVE 5460 | 3 credits

Design and Management of Physico/Chemical Processes of Environmental Engineering

Principles, design and management practices of physico/chemical treatment processes for removing contaminants from drinking water and municipal wastewaters; includes coagulation and flocculation, sedimentation, air flotation, centrifugation, filtration, membrane, air stripping, carbon adsorption, disinfection, chemical oxidation processes, operation management and residual management.

SCHOLARSHIPS

UGC TARGETED TAUGHT POSTGRADUATE PROGRAMMES FELLOWSHIPS SCHEME (FOR LOCAL APPLICANTS ONLY)

MSc in Environmental Science and Management has been approved as a targeted program under the Fellowships Scheme for five years, from 2020-21 to 2024-25. During this period, local students admitted to the program – both full-time and part-time – have been eligible for fellowships. Fellowship awardees benefit from a reduced minimum tuition fee of HK$42,100, with the remaining amount subsidized by the fellowships, capped at HK$120,000 per student.

A holistic assessment process has been employed in selecting fellowship recipients, considering criteria such as academic achievements, academic and professional qualifications attained, language proficiency, work experience, references, interview results, the statement on their commitment and plan in serving in the priority area of Sustainable city and regional development.

Important Note: The EVSM Program Office has not received any updates from the UGC regarding the continuation of the TPg Fellowship Scheme for 2025-26 and beyond. Once new information becomes available, this section will be promptly updated with the latest arrangements.

ACADEMIC SCHOLARSHIP FOR MSC IN ENVIRONMENTAL SCIENCE AND MANAGEMENT PROGRAM

A merit-based scholarship of HK$20,000 will be offered to top students of the graduation class each academic year.

FINANCIAL ASSISTANCE

CONTINUING EDUCATION FUND

Reimbursable Course

Students who are Hong Kong residents and have successfully completed the foundation course – Environmental Impact Assessment (CEF course code: 42Z145904) in the MSc/PGD EVSM Program can apply for reimbursement of course fee and may be reimbursed up to 80% for the first HK$10,000 and 60% for the second HK$15,000 of the course fee respectively. For claiming CEF, claimant should pass BOTH the attendance requirements and course assessments of the course, with the attendance rate and overall mark of course assessments not less than 80% and 50% respectively. For details, please contact the Office of the Continuing Education Fund.

(852) 3142-2277
https://www.wfsfaa.gov.hk/cef/index.htm

EXTENDED NON-MEANS-TESTED LOAN SCHEME

Students of the MSc/PGD in EVSM program are eligible to apply for the Extended Non-Means-Tested Loan Scheme, which provides financial assistance to students in the form of loan. For details, please contact the Student Financial Assistance Agency.

(852) 2150-6223
https://www.wfsfaa.gov.hk/sfo/en/postsecondary/enls/overview.htm

APPLICATION PROCEDURES

All applications should be submitted through https://fytgs.hkust.edu.hk/admissions/Admission-to-Hong-Kong-Campus/submitting-an-application/online-application to Postgraduate Outreach and Admissions Team (PGOA) of HKUST before 1 June 2025 (Non-Local Applicants) / 30 June 2025 (Local Applicants). Late applications may be considered on a first-come-first-serve basis until all spaces are filled.

APPLICATION TIMETABLE FOR 2025/2026

Application starts on
2 September 2024

Application closes on
Non-Local Applicants: 1 June 2025
Local Applicants: 30 June 2025

FOK YING TUNG GRADUATE SCHOOL

The Hong Kong University of Science and Technology
Clear Water Bay, Kowloon, Hong Kong
https://fytgs.hkust.edu.hk/send-us-a-message

FOR FURTHER INFORMATION

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