



Master of Science in **ENVIRONMENTAL MANAGEMENT**

Managing environmental issues in multifaceted contexts

2025-26 (September 2025 intake)

IS THE PROGRAMME FOR YOU

Why this Programme

The MSc in Environmental Management is an inter-faculty multi-disciplinary coursework programme, with:

- a strong focus on management perspectives surrounding a wide variety of environmental and sustainability issues
- course materials focusing on Hong Kong, yet with a strong international and comparative dimension
- courses taught by a group of internationally-recognised experts, including ecologists, engineers, planners, economists, lawyers, environmentalists from HKU and local practitioners in the field

The programme was started in 1989, though its contents have evolved over time, its primary objective of providing a broad, integrated overview remains unchanged.

World-class Rankings of HKU


Quacquarelli Symonds (QS)

 **#17** World Rankings 2025
#2 Asia Rankings 2024

Times Higher Education (THE)

 **#35** World Rankings 2024
#6 Asia Rankings 2024

Eminent Subject Rankings


QS World University Rankings by Subject 2024:
#39 Environmental Sciences
#51-100 Earth & Marine Sciences
#69 Biological Sciences

Top-notch Scientists in the Faculty

Clarivate Analytics' Essential Science Indicators
18.3% of our professoriate staff
(average over the past decade)
are classified Top 1% scholars

- ♦ Provides a comprehensive training in environmental management, addressing major environmental problems in the social, legal and economic contexts
- ♦ Gives a basic introduction to many aspects of environmental science and environmental engineering as well as legal and policy-related concerns



Tuition fees

Composition fee: HK\$200,000* (subject to approval)
Students are required to pay Caution Money (HK\$350, refundable on graduation subject to no claims being made) and Graduation Fee (HK\$350). All full-time students will be charged a student activity fee of \$100 per annum to provide support for activities of student societies and campus-wide student events.



Programme duration

Full-time: 1 year

Part-time: 2 years



Study load

Credits: 60 credits
Learning hours: ~1,200-1,800 hours (including 180-270 hours for project and contact hours of 240-360 hours)



Class schedule

- Teaching: mainly on weekday evenings (3-4 classes each week)
- Occasional teaching sessions on Saturdays
- There will be field trips in several courses



Medium of instruction
English



Assessment

- Written coursework and/or examinations
- A dissertation or project on a topic of the student's choice

*The fee shall generally be payable in 2 instalments over 1 year for full-time and 4 instalments over 2 years for part-time.

Professional recognition

This programme is accredited for direct application to the Graduate IEMA membership and BEAM Affiliate qualification.

Transferable skills

- ♦ Emphasises on the analysis of environmental and sustainability problems to gain a more adequate understanding of their nature and causes, and the remedial options available to tackle them
- ♦ Offers opportunities for the development of specialist interests and skills through optional courses and research dissertation

Career development

Over 1,300 graduates of the programme are now pursuing successful careers in government departments, environmental consultancies, NGOs and various industries.

Prizes

Each year the Ada and Arthur Hill Prize in Environmental Management and the Fred Kan and Co. Prize are awarded to meritorious students. The Ada and Arthur Hill Prize in Environmental Management is awarded to the student who has achieved the highest CGPA with a grade A in the dissertation, while the Fred Kan & Co Prize is awarded to the student who has submitted the best dissertation concerning environmental law or environmental policy.



Host

School of Biological Sciences

The School was founded in 2007 following the merger of the Departments of Zoology, Botany, and Ecology & Biodiversity. Our members are committed to undertaking research of the highest standard that will be read, cited and applied by colleagues internationally.

Members of the area of Ecology & Biodiversity place a strong emphasis on studying the effects of environmental change, including:

- Impacts of climate change driven by global warming on terrestrial plants and animals;
- Consequences of global warming and ocean acidification on marine ecosystems;
- Paleoecology of biodiversity associated with historical climate change;
- Pollution impacts and the restoration of ecosystems;
- The international wildlife trade; and
- The global homogenisation of biota through human facilitation of invasive species.



Practitioners in relevant disciplines – engineering, ecology, environmental science, education, urban planning, corporate sustainability and journalism, etc.

Fresh graduates and people who intend to pursue a career in environmental management or enhance their understanding of this field.



Hear from our graduate

Laila ALI
Class of 2022



'I am glad that I decided to pursue the MSc in Environmental Management at HKU. The ENVM programme brings together students from diverse backgrounds and explores different areas, from economic, technical and legal aspects to nature-based solutions that are important for preserving the environment and mitigating environmental issues. Thanks to the world-class teaching staff and experienced guest lecturers from the sustainability industry, we were able to get the most out of the course. Due to COVID-19, there were some challenges in achieving the goals of our final project which was about challenging Fast Fashion. However, we received help throughout so that we were able to successfully complete the project and learn a lot in the process. As a non-local from Germany, I quickly felt at home and have not only learnt about the effects of environmental change but also about Hong Kong culture. I am confident that I can use the skills I have learnt to make a difference and create a positive impact.'

What the Programme Covers

Where will this Programme Lead You

Who should Take this Programme

Programme structure

Design of curriculum (full-time)			
Core Courses (42-51 credits)	ENVM7003 Introduction to ecology (3 credits)	Select one capstone course from the following list: ENVM8004 Dissertation (15 credits) ENVM8021 Project (9 credits)	
	ENVM7012 Environmental economics and analysis (3 credits)		
	ENVM7013 Sustainability, society and environmental management (3 credits)		
	ENVM7014 Environmental quality management (6 credits)		
	ENVM7015 Research methods and report writing in environmental management (6 credits)		
	ENVM7016 Environmental policy (3 credits)		
	ENVM7017 Environmental law in Hong Kong (3 credits)		
	ENVM 8006 Environmental impact assessment (3 credits)		
	Select at least one field study course from the following list:		
	ENVM7018 Environmental field studies (3 credits)		
ENVM7019 Ecological field studies (3 credits)			
Elective Courses (9-18 credits)	ENVM8003 Conservation biology and management (3 credits)	ENVM8022 Environmental management internship (6 credits)	
	ENVM8011 Environmental auditing and reporting (3 credits)	ENVM8023 Environmental education (3 credits)	
	ENVM8012 Environmental health and risk assessment (3 credits)	ENVM8024 Our planet - an introduction to earth system science (3 credits)	
	ENVM8013 Air and noise pollution control and management (3 credits)	SLGP7115 Sustainability management systems and assessment tools (6 credits)	
	ENVM8014 Special topics in environmental management (3 credits)	SLGP7118 Transparency, accountability, and disclosure (6 credits)	
	ENVM8015 Directed studies in environmental management (6 credits)		
	ENVM8016 Conservation and management of freshwater resources (3 credits)		
	ENVM8017 Conservation and management of marine resources (3 credits)		
	ENVM8018 Urban planning and environmental management (3 credits)		
	ENVM8019 Corporate sustainability (3 credits)		
ENVM8020 Green building design and management (3 credits)			

Design of curriculum (part-time)		
	Year 1 (30-33 credits)	Year 2 (27-30 credits)
Core Courses	ENVM7003 Introduction to ecology (3 credits)	ENVM8004 Dissertation (15 credits) OR ENVM8021 Project (9 credits) ENVM8006 Environmental impact assessment (3 credits)
	ENVM7012 Environmental economics and analysis (3 credits)	
	ENVM7013 Sustainability, society and environmental management (3 credits)	
	ENVM7014 Environmental quality management (6 credits)	
	ENVM7015 Research methods and report writing in environmental management (6 credits)	
	ENVM7016 Environmental policy (3 credits)	
	ENVM7017 Environmental law in Hong Kong (3 credits)	
	Select at least one field study course from the following list:	
	ENVM7018 Environmental field studies (3 credits)	
ENVM7019 Ecological field studies (3 credits)		
Elective Courses		ENVM8003 Conservation biology and management (3 credits)
		ENVM8011 Environmental auditing and reporting (3 credits)
		ENVM8012 Environmental health and risk assessment (3 credits)
		ENVM8013 Air and noise pollution control and management (3 credits)
		ENVM8014 Special topics in environmental management (3 credits)
		ENVM8015 Directed studies in environmental management (6 credits)
		ENVM8016 Conservation and management of freshwater resources (3 credits)
		ENVM8017 Conservation and management of marine resources (3 credits)
		ENVM8018 Urban planning and environmental management (3 credits)
		ENVM8019 Corporate sustainability (3 credits)
		ENVM8020 Green building design and management (3 credits)
		ENVM8023 Environmental education (3 credits)
		ENVM8024 Our planet - an introduction to earth system science (3 credits)
		SLGP7115 Sustainability management systems and assessment tools (6 credits)
	SLGP7118 Transparency, accountability, and disclosure (6 credits)	

Remarks:
1. Students in full-time mode will be required to take all the 60 credits in a year.
2. The availability of courses may vary from year to year.
3. The programme structure will be reviewed from time to time and is subject to change.

Core courses

ENVM7003 Introduction to ecology

This course deals with the ecological processes determining the distribution and abundance of organisms, and which in turn govern the structure and function of communities and ecosystems. It focuses on how an understanding of ecology is important for environmental management and also incorporates a practical fieldwork component.

ENVM7012 Environmental economics and analysis

This course provides an introduction to economic concepts and principles and applies them to the analysis and management of environmental problems, with an illustration of current environmental and policy issues. Topics include the economic instruments for environmental problems, methods for valuing environmental goods and services, and economic tools for supporting decision-making.

ENVM7013 Sustainability, society and environmental management

This course explores and analyses the implementation of sustainability principles and concepts at macro- and micro- levels, covering a wide range of issues from international agreements and campaigns to local projects and practices. It uses a number of implementation tools, including social innovation, community engagement and sustainability assessment, and concludes with a series of real-life case investigations on innovative models to achieve sustainability in urban and rural contexts.

ENVM7014 Environmental quality management

This course introduces students to the types, sources and effects of environmental pollution, and some of the key principles and strategies used in combating pollution and managing environmental quality. Topics include wastewater and air quality management, solid waste management and noise pollution control, with an emphasis on the situation in Hong Kong.



ENVM7015 Research methods and report writing in environmental management

This course is intended both as preparation for the dissertation or project courses and as a general introduction to writing reports on environmental issues. Topics include research design, methodology and report writing. Other research skills, such as avoiding plagiarism, literature search and review, report writing and giving oral presentations are covered.

ENVM7016 Environmental policy

This course focuses on key aspects of environmental policy-making and the policy implementation processes, such as how policy agendas emerge and evolve, how environmental discourse shapes policy outputs, and how institutions affect the trajectories and outcomes of environmental policy measures. Making references to local, national and international cases, it also examines the theories and praxis of policy transfer and convergence, as well as the perennial problematics of policy integration, learning and failure.



ENVM7017 Environmental law in Hong Kong

This course focuses on the statutory interpretation of 4 principal Ordinances, namely the Water Pollution Control Ordinance, the Air Pollution Control Ordinance, the Noise Control Ordinance, the Wild Animal Protection Ordinance, and subsidiary legislation dealing with pollution and environmental protection in Hong Kong. Students will study the nature of environmental offences, the principles of Common Law, and the interpretation of relevant case law in order to better understand the current sentencing policies towards environmental offenders.

ENVM7018 Environmental field studies

This experiential learning course aims to broaden students' horizons and knowledge base on key aspects of environmental management and nature conservation through a series of field studies and visits to local and/or overseas organisations. Topics include conservation and biodiversity management, waste and wastewater treatment processes, water treatment processes, and corporate environmental management in practices. Field studies will be conducted in the form of guided visits, fieldwork, service learning and invited lectures or forums. Students are required to attend at least 6 sessions organised over the study period and may need to pay the participation fee of some local and/or non-local activities.



ENVM7019 Ecological field studies

This experiential learning course aims to teach students the field survey and study skills in biodiversity assessment such as rapid biodiversity assessment methods through an intensive residential field course and some optional field trips. Students have to conduct hands-on field surveys of common plant and animal groups in Hong Kong, such as vascular plants, mammals, birds, amphibians, reptiles and butterflies. Those completing this course shall be able to take part in ecological assessments.

ENVM8004 Dissertation

The dissertation is an individual, independent research project carried out under the supervision of Faculty member(s). Students may propose their own topics or consider those topics suggested by Faculty members. Normally, the student develops the research outline in collaboration with his or her Faculty Advisor(s) and then collects data, carries out analysis and writes the report prior to the research colloquium where the student will present his or her work during the second semester. Substantial work, in particular, data collection and analysis, is required in this course.

ENVM8006 Environmental impact assessment

Used widely around the world to identify the impacts of development projects as well as strategic plans and policies, Environmental Impact Assessment (EIA) plays a key role in many regulatory systems for the environment. This course reviews the development of different approaches to EIA, basic analytical principles, administrative and legal systems for EIA, assessments at the project and strategic levels, and case study applications in Hong Kong.

ENVM8021 Project

This is a group project to be carried out under the supervision of one or more teachers. The topic and content of the project will be agreed upon individually between students and the supervisor(s). Students may propose their own topics and approach potential supervisors, or they may consider those suggested by teachers. Apart from scientific research projects, creative projects such as the production of field guides, books, websites, videos, apps about the environment and action projects are encouraged.

Elective courses

ENVM8003 Conservation biology and management

Conservation biology is the essential scientific element in biodiversity conservation. The course covers the basic principles and methods of conservation biology from a management perspective. In reality, successful biodiversity conservation projects often require an integration of the welfare of local communities. As such, practical examples from Hong Kong and elsewhere will be used as case studies to illustrate the importance of different elements in conserving the world's biodiversity.

ENVM8011 Environmental auditing and reporting

This course provides an introduction to environmental management, auditing and reporting, with elaboration of the development, implementation and continuous improvement of an environmental management system, concerning the ISO 14001:2015 standards. The methodology and skills of environmental audit concerning the ISO 19011:2011 will then be introduced. The process of carbon audit which is becoming important in environmental management as a useful greenhouse gases measuring tool will also be explained. The function and importance of environmental reporting will be explained along with the contents of the Global Reporting Initiative Standards, which is a convention guide for sustainability reporting.

ENVM8012 Environmental health and risk assessment

Environmental Risk Assessments (ERAs) are tools to determine the likelihood that contaminant releases

posing risks to human health or the environment. Currently, ERAs are required under various regulations in many developed countries to support decision-makers in risk characterisation or the selection of cost-effective remedial clean-up measures. This course introduces the theory and practice of human and ecological risk assessments. Students completing the course will understand the concepts and principles of ERAs, risk management and risk communication as applied in practice; be able to select and apply the simpler tools to tackle risk issues; and appreciate the interpretations of risk and its role in environmental policy formulation and decision-making.

ENVM8013 Air and noise pollution control and management

This advanced course focuses on various technical aspects related to air and noise pollution control and their management issues. Topics include micrometeorology; air dispersion modelling; advanced air pollution control (e.g., process modification, energy audit and emission trading); case studies on the control of emissions from stationary and mobile sources; the concept of sound propagation; basic principles of noise control; noise impact assessment and technical mitigation measures for construction, industrial, road traffic, railway and aircraft noise.

ENVM8014 Special topics in environmental management

The course covers hot topics in Hong Kong and overseas that are related to environmental management, and may vary from year to year. Examples of previous topics include urban tree management, slope greening, nature conservation versus development in rural Hong Kong and China, and sustainable development movements, etc. With careful consideration of the diverse needs of various stakeholders, management options are reviewed and evaluated.

ENVM8015 Directed studies in environmental management

This course provides an opportunity for students to study a topic of particular interest under the supervision of a teacher or an experienced environmental practitioner. The content of this course will be agreed upon individually between the student and the supervisor, and has to be endorsed by the course coordinator. Directed studies may include traditional research projects generating scientific paper or other study projects with creative outputs in environmental management such as audit reports, booklets, pamphlets, field guides, manuals, teaching modules and so on. The course is designed to allow a flexible approach in determining the content and output of the directed studies.

ENVM8016 Conservation and management of freshwater resources

This course offers an introduction to the problems associated with human use of water and current patterns of water resource management. It explains how the characteristics of natural systems constrain the sustainable use of water. Emphasis will be placed on examples of river and lake management that illustrate the reasons for the success and failure of sustainable water resource use, with particular emphasis placed on regional examples. Students will gain an appreciation of the trade-offs inherent in water resource management and the practices that can be adopted to conserve freshwater biodiversity in the complex context of maintaining human livelihoods.

ENVM8017 Conservation and management of marine resources

The marine environment has been an essential source of its fortunes but today suffers from a range of perturbations, from pollution and habitat destruction to community loss and over-exploitation. This course primarily deals with pressing issues of marine resource conservation and management in Hong Kong. An overview of the current global situation of marine resources will be presented with an emphasis on the local situation. The past and present exploitation of marine resources and human impacts on the marine

Hear from our graduate

Rachel WANG
Class of 2022



'Enrolling this MSc programme in Environmental Management as a fresh Bachelor of Social Sciences graduate, I discovered endless inspiration and opportunities throughout the curriculum. Under the guidance of top experts and distinguished lecturers, I developed not only academic skills but also leadership abilities. Through programme-supported projects, I also had the invaluable opportunity to engage with leading professionals and stakeholders in the industry. These meaningful interactions helped me uncover my potential and ignited my passion for a career in the environmental management field, particularly in textile waste management. While this year has been filled with sweat and tears, the knowledge and experience gained from the programme will remain my brightest memories to treasure forever.'

ecosystem are addressed with a view to identifying problems and providing practical solutions. Real cases are taken from Hong Kong as examples to illustrate the crisis and its management options. The key topics of this course include marine pollution, habitat destruction, biological invasion, biodiversity conservation, fisheries, mariculture and harmful algal bloom.

ENVM8018 Urban planning and environmental management

This course illustrates the challenges of achieving sustainability in cities. It highlights the important role of urban planning and its related tools and instruments in managing development pressure, mitigating environmental impacts, conserving ecological sensitive areas and achieving society's overall resilience. The course begins with an introduction to the fundamental functions and processes of planning. Illustrated with real-life case studies, the course then critically reviews the effectiveness of a series of planning tools, such as land use zonings, conservation trusts and partnership schemes, in resolving climate change and sustainability conflicts in both urban and rural contexts. The course adopts the Problem-based Learning approach, where students will take the lead and debate on selected current environmental affairs such as planning and development on private land with high conservation value, planning for facilities with environmental nuisances, design and planning for inclusive open space and rural revitalisation for sustainable communities.

ENVM8019 Corporate sustainability

Corporate sustainability focuses on the business sector's role and contribution to achieving sustainability. In recent years, the scope has extended from contributing to the social welfare of society through philanthropic contributions or avoiding environmental degradation to a new business approach that creates long-term value for both the business and society as a whole, by managing risks deriving from economic, environmental and social developments, and through the creation of opportunities. The course examines the commonly used tools in corporate sustainability and corporate social responsibility, including reporting, environmental, health and safety, corporate community investment and clean production. It reviews the business relationships with the environment and society expressed in the concepts of sustainable production and consumption. The course also emphasises the importance of learning about current practice in the business sector, and thus guests from the corporate sector will be invited to share their experiences with students.

ENVM8020 Green building design and management

One of the ways to tackle global climate change is to significantly enhance resource (i.e. energy, water and materials) efficiency, especially in buildings. This course introduces the global trends in the green building movement with a focus on current sustainable design and management in new and existing buildings in Hong Kong, such as BEAM Plus. With a focus on practical knowledge and experiences in green building design and management, this course introduces various attributes of green buildings including integrated design and management, sustainable site, materials and waste, energy use, water use, health and wellbeing, and innovations. Starting from the Academic Year 2020-21, this course is accredited by the Hong Kong Green Building Council Limited (HKGBC) and BEAM Society Limited (BSL). Under this accreditation scheme, part of the course content will be the BEAM Affiliate Training, which will be delivered in video format. Additionally, there will be a BEAM Affiliate examination organised by BSL and arranged by HKU. Upon passing the examination of the course and completing the MSc(EnvMan) programme the student will be eligible to register as a BEAM Affiliate at HKGBC.

ENVM8022 Environmental management internship (For full-time students only)

This course provides an opportunity for students to undertake a placement in environmental management in universities, NGOs, or commercial companies under the supervision of an experienced Environmental Practitioner or Faculty member. Students need to work for at least 160 hours for the internship employer on either the first, second or summer semester. During the internship, students need to conduct a desktop study on a topic related to the internship job duties, which should be endorsed by the course coordinator.

ENVM8023 Environmental education

The UN Sustainable Development Goal No. 4: Quality Education aims to ensure inclusive and equitable quality education and promote lifelong learning opportunities for all. Education for sustainable development has been widely recognised as an integral part of quality education and a key driver for sustainable development. Since the 1960s, when the first definition of environmental education was introduced in the literature, excessive research has been done and the paradigms have been shifting throughout the years. From programme to policy levels, there are many exemplars worldwide. However, there is still a lack of awareness of environmental education in Hong Kong. With the worldwide trend of environmental protection and conservation, there is

huge potential for the development of environmental education in Hong Kong. This course introduces the principles, design, approaches, and development of environmental education.

ENVM8024 Our planet - an introduction to earth system science

This course is designed to provide ENVM students with a comprehensive introduction to Earth system science. The course is specifically tailored for students who do not have a strong background in Earth science but are interested in gaining a solid understanding of the interactions between the lithosphere, atmosphere, and ocean, as well as the cycling of elements within the Earth system. Throughout the course, students will explore the fundamental concepts, principles, and processes that shape the Earth system and influence its dynamics. Emphasis will be placed on developing a holistic perspective of Earth as a complex, interconnected system, and understanding the various feedback mechanisms and interactions that occur among its components.

SLGP7115 Sustainability management systems and assessment tools

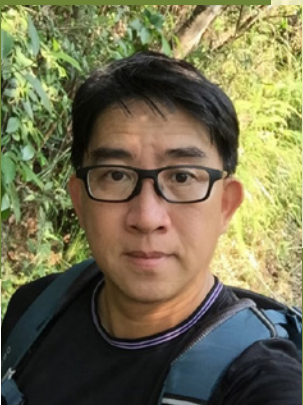
This course is dedicated to developing students' analytical skills in collecting relevant data, measuring and tracking the environmental performance of an organisation over time. Emphasis will be placed on practical approaches to improving environmental performance over time across organisational functions to support organisations in meeting their environmental and economic goals for multiple sectors. The course also introduces key sustainability assessment tools to assist in resource management. Sustainable resource management requires well-informed decision-making based on holistic assessment of the issue at hand. The course aims to equip students with the practical skills to apply sustainability assessment tools (Life Cycle Analysis (LCA), Material Flow Analysis (MFA), and Multi-criteria Decision Analysis (MCDA)) in support of resource management at product-based system, organisational, and regional levels to determine the best alternatives.

Discussions will consider the construction and implementation of an Environmental Management System (EMS) to design the integration of environmental interactions that match their specific organisational processes, which lead to the reduction of environmental impacts while increasing operating efficiency of the current internal processes and practices. Issues of continuous improvement based on ISO 14001:2015 standard and framework will also be explored. It will be linked to risk management approaches to monitor and

improve environmental performance which will benefit the organisation's triple bottom line. Combining conceptual explanations, practical approaches and a site visit, students will gain a better understanding of the rationale behind the adoption of different sustainable management and assessment tools and acquire the skills of applying these tools to analyse the industrial and urban metabolism in Hong Kong. The course will narrow the focus to businesses and urban projects to enable students to critically assess the implications.

SLGP7118 Transparency, accountability and disclosure

Given the importance of standards and guidelines in supporting organisations to adhere to transparency, accountability and disclosure expectations, this course will provide an exploration of the development of standards, guidelines and frameworks. By exploring the frameworks that have developed in direct response to increased demand for organisational accountability, students will learn about those adopted by organisations that have, in turn helped to drive the sustainability agenda. Standards, guidelines and frameworks provide a formula or 'way of doing things' that describe or promote continuous learning for best practices and provide a point of reference from which to measure improvements and continuous learning. For example professional standards provide a practical and ethical framework for decision-making by instilling a sense of responsibility and accountability, as well as increasing our knowledge base through experience, continuing professional development. The fast development of these frameworks has also increased pressure on organisation, presenting both pros and cons, and thereby Greenwashing will be discussed. Since the demand for an increased demonstration of responsibility by organisations means improvement in performance against environmental, social and governance measures, this course will explore the growth in the disclosure guidelines and frameworks. Discussions will include the most current changes being driven by the ISSB, SAB, TCFD and TNFD, GRI, along with changes occurring in various markets, such as EU corporate sustainability reporting directive, EU taxonomy regulation, US securities and exchange Commission Climate Disclosure Rule, Canadian government mandatory TCFD-aligned reporting, Japan financial Services Agency mandatory TCFD reporting and others.



‘The encompassing curriculum of the MSc in Environmental Management trains students to be all-rounded environmental managers.

環境管理理學碩士課程涵蓋範圍廣泛，可培養學生成為全面的環境管理人員。’

Programme Director
Dr Billy C H HAU
BSc, MSc, PhD HK, MHKIQEP, CEMAHK

Programme Coordinator
Dr Janet K Y CHAN
BSc, MSc, PhD HK, MHKIQEP, CEMAHK, SFHEA

Other Academic Staff (In alphabetical order of surnames)

- | | |
|----------------------------------|--|
| Dr Margaret J BURNETT | BA McGill; MA Waterloo; PhD HK |
| Dr Vivian CHU | BSc; MSc UCL; PhD HK; FHEA |
| Dr Winnie W Y LAW | B Plan, M Plan Auckland, PhD HK, MHKIQEP, CEMAHK, FHEA |
| Dr Ian Z LI | BA RUC; MPA Columbia; PhD Indiana |
| Dr Xuemei MAO | BSc Wuhan U; PhD Peking U |
| Dr Emily PAN | BA Sun Yat-sen U; MDes Shenzhen U, PhD CUHK |
| Professor V Thiyaga RAJAN | BSc, MSc, PhD UNOM |
| Professor Amanda WHITFORT | BA(Hons), LLB Monash; LLM London |
| Professor Gray WILLIAMS | BSc(Hons) Manchester; PhD Bristol |
| Dr Jessica WILLIAMS | LLB EXON, MSc UWC, PhD HK |

Admissions

Requirements

- ◇ A Bachelor’s degree in any field
- ◇ Work experience is useful but not essential
- ◇ Fulfil the University Entrance Requirements

How to apply

Application deadlines:

Non-local students

Full-time: **12:00 noon (GMT +8), April 30, 2025**

Local students

Full-time / part-time: **12:00 noon (GMT +8), April 30, 2025**

Online application:
admissions.hku.hk/tpg/



Expected degree conferment will take place in

- Full-time: November / December 2026 (Winter Congregation)
- Part-time: November / December 2027 (Winter Congregation)

Further Information

Programme details



bit.ly/30na4Kn

Support for students



www.cedars.hku.hk/

Enquiries

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HKU Science

