HONG KONG **Geography Day** 香港地理日 2024

Sustainability Plus:

The Greater Bay Area and Beyond

Saturday **23 NOV** 09:00-16:30



Register Now!

Language

English, supplemented by Chinese

Organizers:

IKG



g Kong Geographical Association artment of Geography and Resource Management, CUHK

School of Humanities and Social Science, CUHK-Shenzhen

Department of Geography, HKU

Co-organizers:

Department of Geography, HKBU

Venue

Keynote Speakers

Secondary School Talk Speakers

Prof. LAM Chi Chung

Department of Social Sciences and Policy Studies, EdUHK

Prof. KWAN Mei-Po

Resource Management, The Chinese University of Hong Kong

Choh-Ming Li Professor of

Sponsors:

Esri China (Hong Kong)

esri China

Chung Chi College, CUH MSc in Geoinformation ce and Smart Cities CUHK

MSSc in Susta Tourism, CUHI



Prof. BAO Jigang

Professor, School of Tourism Management, Sun Yat-sen University

ography Panel Head (MA K S Lo College



Miss LAM Choi Ying eography Teacher, KMA K S Lo Colleg

Enquiry







LT1, Yasumoto International Academic Park

(YIA), The Chinese University of Hong Kong

HONG KONG GEOGRAPHY DAY 2024

Sustainability Plus: The Greater Bay Area and Beyond

23 November 2024 Yasumoto International Academic Park (YIA) The Chinese University of Hong Kong

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INTRODUCTION

Hong Kong Geography Day is the most important event of the geography education and research community in Hong Kong. It is held every other year and hosted on rotation by the four geography departments of The Chinese University of Hong Kong, The Education University of Hong Kong, the Hong Kong Baptist University, and The University of Hong Kong. This biennial event aims to foster academic exchange and collaboration between geography-related faculty members and postgraduate students, and to promote geography education in secondary schools. The main theme of this year is *"Sustainability Plus: The Greater Bay Area and Beyond"*. The whole-day programme will highlight and address a range of problems and difficulties related to sustainability and global changes in an effort to uncover knowledge gaps and consolidate what is already known and identifying gaps in research and teaching.

DATE, VENUE AND LANGUAGE

Date: 23 November 2024, Saturday

Time: 09:00 a.m. - 4:30 p.m. (Registration: 8:30 a.m. to 9:00 a.m.)

Location: Yasumoto International Academic Park (YIA), The Chinese University of Hong Kong

Language: English, with Chinese as a supplementary language

ORGANISERS

Department of Geography and Resource Management, The Chinese University of Hong Kong Hong Kong Geographical Association

CO-ORGANISERS

School of Humanities and Social Science, The Chinese University of Hong Kong, Shenzhen Department of Social Sciences and Policy Studies, The Education University of Hong Kong Department of Geography, Hong Kong Baptist University Department of Geography, The University of Hong Kong

SPONSORS

Chung Chi College, The Chinese University of Hong Kong Esri China (Hong Kong) MSc in Geoinformation Science and Smart Cities, The Chinese University of Hong Kong MSSc in Sustainable Tourism, The Chinese University of Hong Kong

ADVISORY COMMITTEE (In alphabetical order)

BAO Jigang

Deputy Dean of Economics and Management Division and Professor, School of Tourism Management, Sun Yat-sen University

CHEN Yongqin David

College Master and Professor, School of Humanities and Social Science, The Chinese University of Hong Kong, Shenzhen

FUNG Tung

Emeritus Professor, Department of Geography and Resource Management, The Chinese University of Hong Kong

HU Zhiyong Fox

Acting Head and Associate Professor, Department of Social Sciences and Policy Studies, The Education University of Hong Kong

LEUNG Yee

Emeritus Professor, Department of Geography and Resource Management, The Chinese University of Hong Kong

LI Xi

Executive Associate Dean and Professor, Faculty of International Tourism and Management, City University of Macau

LIANG Shunlin

Head and Chair Professor, Department of Geography, The University of Hong Kong

LIU Yungang

Dean and Professor, School of Geography, South China Normal University

LO Tek Sheng Kevin

Department Chair and Associate Professor, Department of Geography, Hong Kong Baptist University

WU Zhifeng

Dean and Professor, School of Geography and Remote Sensing, Guangzhou University

XU Jiang

Chairperson and Professor, Department of Geography and Resource Management, The Chinese University of Hong Kong

XU Xueqiang

Emeritus Professor, School of Geography and Planning, Sun Yat-sen University

YEH Gar-on Anthony

Academician of the Chinese Academy of Sciences; Acting Dean and Chair Professor, Faculty of Architecture, The University of Hong Kong

ZHAO Pengjun

Dean and Professor, School of Urban Planning and Design, Peking University

ZHOU Xia

Director and Professor, Guangzhou Institute of Geography

ORGANIZING COMMITTEE (In alphabetical order)

CHAIRPERSON

LI Jianfeng

Executive Committee Member, Hong Kong Geographical Association; Associate Professor, Department of Geography and Resource Management, The Chinese University of Hong Kong

COMMITTEE MEMBERS (In alphabetical order)

CHEUNG Man-wai Darren

Executive Committee Member, Hong Kong Geographical Association; Research Fellow, Department of Geography, Hong Kong Baptist University

CHUNG King Lam Calvin

Assistant Professor, Department of Geography and Resource Management, The Chinese University of Hong Kong

KU Ka Man Carmen

Vice-chairperson, Hong Kong Geographical Association; St. Mark's School

LAM Yun Fat Nicky

Executive Committee Member, Hong Kong Geographical Association; Associate Professor, Department of Geography, The University of Hong Kong

LAW Man Kin

Executive Committee Member, Hong Kong Geographical Association; St. Mark's School

LEE Fung Harry

Associate Professor, Department of Geography and Resource Management, The Chinese University of Hong Kong

LEE Wai Ying Joanna

Honorary Secretary, Hong Kong Geographical Association; Associate Professor of Practice in Urban Planning, Department of Geography and Resource Management, The Chinese University of Hong Kong

LIU Shuwen Karen

Executive Committee Member, Hong Kong Geographical Association; Senior Lecturer II, The Education University of Hong Kong

MAH Ngar Yin Daphne

Chairperson, Hong Kong Geographical Association; Associate Professor, Department of Geography, Hong Kong Baptist University

QIN Hua

Associate Professor, School of Humanities and Social Science, The Chinese University of Hong Kong, Shenzhen

WONG Kwan Kit Frankie

Principal Lecturer, Department of Geography and Resource Management, The Chinese University of Hong Kong

XU Jiang

Chairperson and Professor, Department of Geography and Resource Management, The Chinese University of Hong Kong

YEUNG Kam Chuen Anthony

Executive Committee Member, Hong Kong Geographical Association; Caritas Chan Chun Ha Field Studies Centre

PROGRAMME OUTLINE

| TIME | PROGRAMME | |
|---|---|--|
| 08:30 - 09:00 | Registration | |
| | Ground Floor Foyer, YIA | |
| | Exhibition | |
| | Ground Floor Foyer, YIA | |
| | Postgraduate Student (PGS) Rese | 1 |
| 09:00 - 16:00 | • University Geography-related Pro | ogrammes |
| | Government Departments Non Covernmental Organization | ~ |
| | Non-Governmental OrganizationsSponsors | 8 |
| | • Sponsors | |
| | Open House, GRM at CUHK (09:00 - | 12:30 Morning Session) |
| | 2nd Floor, Wong Foo Yuan Building | |
| 09:00 - 10:35 | Opening Ceremony | |
| | LT1, Ground Floor, YIA | |
| 09:00 - 09:10 | Welcoming Speech by Prof. XU Jiang & Dr. MAH Ngar Yin Daphne | |
| 09:10 - 09:45 | Keynote Speech: Prof. BAO Jigang, Professor, School of Tourism Management, Sun Yat-sen University | |
| | <i>Title: Tourism poverty alleviation project in China: The Azheke Plan and its implications</i> | |
| 09:45 - 10:20 | Keynote Speech: Prof. KWAN Mei-Po , Choh-Ming Li Professor of Geography and Resource Management, The Chinese University of Hong Kong | |
| | Title: Integrating geospatial science, environmental science, and health research | |
| 10:20 - 10:35 | Prize Award Ceremony for Secondary School Hong Kong Geography Olympiad | |
| | and International Geography Olympia | nd Winners |
| 10:35 - 11:00 | Tea Break & Poster Presentation | |
| | Research Seminar: Session A | Secondary School Talk: |
| | 402, 4 th Floor, YIA LT1, Ground Floor, YIA | |
| 11:00 - 12:30 Prof. LAM Chi Chung, Ms. HO | | 0, |
| | Research Seminar: Session B | Hung & Miss LAM Choi Ying |
| | 405, 4 th Floor, YIA Title: Learning Tips for FBQ | |
| 12:30 - 14:00 | Lunch | |
| | Research Seminar: Session C | Guided Field Trip for Secondary School |
| | | |
| 14:00 - 16:00 | | |
| | 405, 4 th Floor, YIA | Assembly at Ground Floor Entrance, YIA Depart from Kowloon Bay: 17:15 |
| 16.00 16.20 | | |
| 16:00 - 16:30 | Prize Presentation of Paper/Poster Competition Winners | |
| | LT1, Ground Floor, YIA | |

OPENING CEREMONY

| TIME | PROGRAMME | |
|---------------|--|--|
| 08:30 - 09:00 | Registration Ground Floor Foyer, YIA | |
| 09:00 - 09:10 | Opening Ceremony LT1, Ground Floor, YIA Welcoming Speech Prof. XU Jiang, Chairperson, Department of Geography and Resource Management, The Chinese University of Hong Kong Dr. MAH Ngar Yin Daphne, Chairperson, Hong Kong Geographical Association | |
| 09:10 - 09:45 | Keynote SpeechProf. BAO JigangProfessor, School of Tourism Management,Sun Yat-sen UniversityTitle: Tourism poverty alleviation project in China: The Azheke Plan and itsimplications | |
| 09:45 - 10:20 | Keynote Speech Prof. KWAN Mei-Po Choh-Ming Li Professor of Geography and Resource Management, The Chinese University of Hong Kong Title: Integrating Geospatial Science, Environmental Science, and Health Research | |
| 10:20 - 10:25 | Group Photo and Souvenir Presentation | |
| 10:20 - 10:35 | Prize Award Ceremony for Secondary School Hong Kong Geography Olympiad and International Geography Olympiad Winners | |
| 10:35 - 11:00 | Tea Break & Poster Presentation | |

KEYNOTE SPEAKERS



Professor BAO Jigang Professor at the School of Tourism Management, Sun Yat-sen University

Winner of UNWTO Ulysses Prize

Bao Jigang is a nationally recognized high-level talent and a professor at the School of Tourism Management, Sun Yat-sen University (SYSU). He currently works as the Deputy Dean of Economics and Management Division of SYSU, Director of Tourism Development and Planning Research Center at SYSU, President of the Education Branch of China Tourism Association, Director of the Monitoring Center for UN Tourism Sustainable Tourism Observatories (MCSTO), and Fellow of the

International Academy for the Study of Tourism (IAST).

Bao has led totally eight Major, Key, and General Programmes or Young Scholars Programmes of National Natural Science Foundation of China and National Social Science Fund of China. He has previously overseen the provincial development plans for the tourism industries in Guangdong Province, Hubei Province, and Hunan Province, as well as municipal development plans for tourism in cities such as Guilin, Suzhou, Huangshan, Zhangjiajie, Xishuangbanna, and Zhuhai. He has also directed the planning for tourist scenic areas such as Kanas in Xinjiang and Greater Shangri-La Region. He initiated and led the "Azheke Plan", recognized as a successful case of tourism-driven poverty alleviation in China. This project has been acknowledged by Ministry of Education as one of the 4th top ten exemplary projects for targeted poverty alleviation among universities under the direct jurisdiction of the Ministry. It has also been selected as one of the "Best Practice in Poverty Alleviation through Tourism" by World Tourism Alliance and featured in documentaries such as CCTV's Farewell to Poverty and Xinhua News Agency's The Code of Poverty Alleviation in China.

Moreover, leveraging the endorsement of UN Tourism, Bao has established nine UN Tourism Sustainable Tourism Observatories in China, which has been providing intellectual support for local sustainable tourism development efforts, enabling the international society to gain a deeper understanding of authentic China through tourism and rural experiences.

He has received nearly 50 awards and honours, including the 16th UN Tourism Ulysses Prize and Award (the first recipient from China), the National "May-First" Labor Medal, the Guangdong Province "May-First" Labor Medal, the Award for Outstanding Contribution to the Construction of Geographical Society of China (GSC), the title of "Prominent Contributor to Tourism Education" on the inaugural "Tourism Education Personalities List", recognition as one of the "Awesome Scholars in Tourism" (the only Chinese scholar), and the Outstanding Teacher Award from Zhuhai.

Title: Tourism Poverty Alleviation Project in China: The Azheke Plan and its Implications Time: 09:10 a.m. - 09:45 a.m.

Venue: LT1, Ground Floor, Yasumoto International Academic Park (YIA), The Chinese University of Hong Kong



Professor KWAN Mei-Po Choh-Ming Li Professor of Geography and Resource Management, The Chinese University of Hong Kong

#1 geographer based in Asia. Winner of AAG Wilbanks Prize

Professor Mei-Po Kwan is Choh-Ming Li Professor of Geography and Resource Management, Head of Chung Chi College, Director of the Institute of Space and Earth Information Science, and an affiliated faculty of the JC School of Public Health and Primary Care at the Chinese University of Hong Kong. Prof. Kwan is a Guggenheim Fellow and a Fellow of the U.K. Academy of Social Sciences, the American

Association for the Advancement of Science (AAAS), the Royal Geographical Society, the American Association of Geographers (AAG), and the Geographical Society of China. She received many prestigious awards and honours from the AAG, including the Distinguished Scholarship Honours, the Anderson Medal of Honours in Applied Geography, the Wilbanks Prize for Transformational Research in Geography, the Stanley Brunn Award for Creativity in Geography. Prof. Kwan has published about 500 journal articles, books, and book chapters. She has received research grants of more than USD 64.5 million and has delivered over 400 keynote addresses and invited lectures in more than 20 countries.

Prof. Kwan has made groundbreaking contributions to research on environmental health, human mobility, transport and health issues in cities, and geographic information science (GIScience). She discovered the uncertain geographic context problem (UGCoP) and the neighborhood effect averaging problem (NEAP). She is a leading researcher in deploying real-time GPS tracking and mobile sensing to collect individual level data in environmental health research.

Title: Integrating Geospatial Science, Environmental Science, and Health Research

Time: 09:45 a.m. – 10:20 a.m.

Venue: LT1, Ground Floor, Yasumoto International Academic Park (YIA), The Chinese University of Hong Kong

SECONDARY SCHOOL PROGRAMME

| TIME | PROGRAMME |
|---------------------|---|
| | Introduction of Geography Programme |
| | LT1, Ground Floor, YIA |
| | Secondary School Talk |
| | LT1, Ground Floor, YIA |
| Prof. LAM Chi Chung | |
| 11:00 - 12:30 | Adjunct Professor, Department of Curriculum & Instruction, The Chinese University |
| | of Hong Kong |
| | Ms. HO Sau Hung |
| | Geography Panel Head, HKMA K S Lo College |
| | Miss LAM Choi Ying |
| | Geography Teacher, HKMA K S Lo College |
| | Title: Learning Tips for FBQ |

RESEARCH SEMINAR PROGRAMME

| TIME | PROGRAMME | |
|---------------|---|--|
| 11:00 - 12:30 | Session A Smart Sustainable Cities in the GBA and Beyond Venue: 402, 4 th Floor, Yasumoto International Academic Park | |
| | Session Chair: Prof. KAN Zihan, The Chinese University of Hong Kong | |
| in older a | g the importance of built and natural environment factors in predicting self-rated health dults: An extreme gradient boosting (XGBoost) approach (<i>CHEN Yiyi, Guangzhou</i> <i>f Geography</i>) | |
| | cromobility and equity: A comparison between station-based, hybrid, and dockless IN Ting, The Chinese University of Hong Kong) | |
| • | poral activities and traffic congestion exposure: A study using individual trajectory N Zihan, The Chinese University of Hong Kong) | |
| 0 | the progress towards urban sustainable development: A geospatial data-driven e approach (LIU Dong, The Chinese University of Hong Kong) | |
| | eria walkability evaluation of urban streets with GIS and deep learning integration: A of Macau Peninsula (<i>ZHOU Lanlan, City University of Macau</i>) | |
| | es in the influence of the built environment on physical activities for people with eight, overweight, and obesity (ZOU Yuxuan, Hong Kong Baptist University) | |

| TIM | E | PROGRAMME | |
|-----------|--|---|--|
| 11:00 - 1 | 2:30 | Session B Physical Environment and Sustainable Development in the GBA and Beyond Venue: 405, 4 th Floor, Yasumoto International Academic Park | |
| | Session Chair: Dr. LYU Xiaopu, Hong Kong Baptist University | | |
| sec | condary | the impact of community-based environmental quality assessment programs on students' environmental attitudes and actions (CHU Chun Kwan Jacky, HKRSS Tai Po School) | |
| | 2. Introducing geographically weighted LightGBM (GWLGBM) models: A new spatially explicit machine learning model (GAO Fan, The Chinese University of Hong Kong) | | |
| | 3. Unravelling concentrations and trends of biogenic isoprene using physics-informed neural networks (<i>LYU Xiaopu, Hong Kong Baptist University</i>) | | |
| eco | 4. Solar energy integration in off-grid communities: Empowering remote areas in Bangladesh for economic and environmental sustainability (SHAPNA Khusnur Jahan, The Chinese University of Hong Kong) | | |
| | 0 | restoration in abandoned fishpond enhance carbon sequestration potential: study case Nature Reserve, Hong Kong (TAN Lishan, The Chinese University of Hong Kong) | |

6. Carbon reduction and sustainable development (ZHAO Liang, Shenzhen University)

| TIME | PROGRAMME | | |
|---------------|---|--|--|
| 14:00 - 16:00 | Session C Urban and Regional Development in the GBA and Beyond <i>Venue: 402, 4th Floor, Yasumoto International Academic Park</i> | | |
| S | Session Chair: Prof. IAQUINTO Benjamin, The University of Hong Kong | | |
| | reme climate disaster response and housing prices: Evidence from 289 cities of China <i>nyuan, The University of Hong Kong</i>) | | |
| 0 | 2. Building back better? Urban green & blue space and post-pandemic urban planning (CONNOLL) Creighton, The University of Hong Kong) | | |
| | Just transition within coal miner in Shanxi Province, China (GAO Xiaoli, Hong Kong Baptist University) | | |
| - | The biopolitics of Chinese tourism governance in the Arctic (IAQUINTO Benjamin, The University of Hong Kong) | | |
| - | 5. Process justice in transit-oriented development in Hong Kong: The case of Kai Tak station development (<i>YIP Ki Fung Marquis, University of Groningen</i>) | | |
| 6. Unequal r | oles of cities in the inter-city healthcare system (ZHANG Mengzhu, Peking University) | | |
| U | 7. Navigating green development: The role of state-firm relations in Guangzhou's new energy vehicle sector (<i>ZHOU Zhengke, The Chinese University of Hong Kong</i>) | | |

| TIME | PROGRAMME | |
|---------------|---|--|
| | Session D | |
| 14:00 - 16:00 | Climate Change and Resource Management in the GBA and Beyond | |
| | Venue: 405, 4 th Floor, Yasumoto International Academic Park | |

Session Chair: Dr. GUO Chunlan, The Chinese University of Hong Kong

- 1. Remote sensing assessment method for economic crop planting area and typhoon disaster in Lingnan *region (CHEN Shuisen, Guangzhou Institute of Geography)*
- 2. Comparison of typhoon and extreme rainfall disaster risk management: A case study of Hong Kong (GUO Chunlan, The Chinese University of Hong Kong)
- 3. Influence of species richness and functional groups on grassland ecosystem functioning under climate perturbations (HOSSAIN Md Lokman, The Chinese University of Hong Kong)
- 4. Towards carbon neutrality under climate risk (*LIU Laibao, The University of Hong Kong*)
- 5. Lost in luxury: Climate change and silk consumption in mid-Qing China (1735–1840 CE) (*PEI Qing, Hong Kong Polytechnic University*)
- 6. A sustainable and eco-friendly approach: Use of endophytic bacteria for yield optimization of maize (*SALEEM Anum, The Chinese University of Hong Kong*)
- 7. Attribution of the record-breaking extreme precipitation events in July 2021 over Central and Eastern China to anthropogenic climate change (WANG Liangyi, Hong Kong Baptist University)
- 8. The application of spatial data in the surveying mapping on agricultural heritage (*ZENG Yuhuai*, *Guangzhou Institute of Geography*)

POSTGRADUATE STUDENT POSTER AND PAPER COMPETITION

| TIME | PROGRAMME | | |
|---------------|--|--|--|
| 09:00 - 16:30 | Poster Exhibition Venue: Ground Floor Foyer, YIA | | |
| 10:35 - 11:00 | Poster Q & A Session Venue: Ground Floor Foyer, YIA | | |
| 1. Sustaina | bility of Earth's Orbits (BONSOR David James Sam, The University of Hong Kong) | | |
| | ng willingness to pay for animal welfare value by extended value-attitude-behavior A case study of Hongshan Forest Zoo (<i>CAO Yihan, The Chinese University of Hong</i> | | |
| | emporal pattern of primary productivity in the South China Sea under the monsoon on: insights from observations of 2003~2022 (<i>CHEN Xingda, Guangzhou Institute of</i> <i>ohy</i>) | | |
| | ging conservation and reutilization of colonial heritage in Shanghai and Hong Kong G Yuting, The University of Hong Kong) | | |
| | ning Low Carbon Energy Communitites: Comparative Study between Hong Kong and CHEUNG Wing Kei, Hong Kong Baptist University) | | |
| Real-tim | 6. Individual-level Exposure to Artificial Light at Night and Sleep Health: A Comparison between Real-time Mobility-based Measurements and Indoor Residence-based Measurements (<i>CUI Yuhan, The Chinese University of Hong Kong</i>) | | |
| | istribution of CO2 Concentration and Its Spatial Influencing Indices in Urban Park Green Space <i>IU Yangqi, The Chinese University of Hong Kong</i>) | | |
| manager | 8. Vermicompost and rainwater harvesting strengthen the agricultural sustainability and water management in salinization-affected coastal Bangladesh (SHAPNA, Khusnur Jahan, The Chinese University of Hong Kong) | | |
| _ | ng the Factors Behind the Discrepancy between Two-dimensional and Three-dimensional rs of Greenspace Exposure (<i>SU Lixian, The Chinese University of Hong Kong</i>) | | |
| | ion of the Record-Breaking Extreme Precipitation Events in July 2021 Over Central and China to Anthropogenic Climate Change (<i>WANG, Liangyi, Hong Kong Baptist ty</i>) | | |
| | ing travel communities among older and younger adults using smart card data (WEI The Chinese University of Hong Kong) | | |
| - | Pathogens: Unravelling Mortality through an Environmental Lens in the United States, 19 (WEI Ziqing, The Chinese University of Hong Kong) | | |
| - | ing Urban Traffic Anomalies with A Novel Framework based on Low-Rank Sparse ZHAO Zilong, The Chinese University of Hong Kong) | | |
| Remote | mporal Dynamics of Land Use-Habitat Quality Interactions Through Multi-source Sensing Data Fusion: A Case Study of Qingdao (<i>ZHANG Dachuan, The Chinese</i> <i>ity of Hong Kong, Shenzhen</i>) | | |
| | on and comparison of global monthly runoff based on hydrological models and machine models (<i>ZHANG Jiawen, Hong Kong Baptist University</i>) | | |

UNIVERSITY GEOGRAPHY PROGRAMMES

The Chinese University of Hong Kong Department of Geography and Resource Management



15th in the World, 5th in Asia, 1st in Hong Kong (ShanghaiRanking's 2024 Global Ranking of Academic Subjects – Geography)

Comprehensive Curriculum

Our undergraduates learn across four concentration areas:

- Physical Environment and Resource Management
- Urban and Regional Development
- Geo-spatial Data Science
- Smart Sustainable Cities

Ample Opportunities

- Develop research skills in our well-equipped physical and geospatial big data *laboratories*
- Gain valuable on-the-job experience in diverse fields through our *internship programme*
- Establish close contacts with industry professionals
 through our *mentorship programme*



Postgraduate Programmes

We are also home to a thriving postgraduate community from three programmes:

- MPhil-PhD in Geography and Resource Management
- MSc in Geoinformation Science and Smart Cities
- MSSc in Sustainable Tourism

2nd Floor, Wong Foo Yuan Building The Chinese University of Hong Kong Shatin, N.T., Hong Kong Tel: (852) 3943 6532 Fax: (852) 2603 5006 Email: geography@cuhk.edu.hk



Field Studies

Apart from various local field trips, all students attend two credit-bearing field studies outside of Hong Kong. Our recent destinations cover various parts of Europe, North America, Southeast Asia and Northeast Asia.



and Resource Management JUPAS Code 聯招編號JS4836 GRMC

Undergraduate Programme Brochure



Our Website www.grm.cuhk. edu.hk



Programmes in Urban Studies The Chinese University of Hong Kong, Shenzhen

About Us

Urban Studies is an innovative and interdisciplinary field that integrates various disciplines, including geography, data science, economics, sociology, and political science. As cities continue to expand at an unprecedented speed worldwide, they bring about significant social, economic, and environmental impacts. Amid the rapid urbanization of recent decades, countries face a myriad of challenges and opportunities in pursuing high-quality and sustainable urban development. This underscores the rising demand for versatile urban management practitioners who can effectively tackle these critical issues. Our programmes are designed to equip students with knowledge and skills and help them prepare for a diverse array of exciting careers across sectors such as public service, consultancy, information technology, finance, international organizations, and NGOs.

Academic Programmes

| Programme | Year of commencement |
|--|----------------------|
| Bachelor of Social Science in Urban Management (with direct doctoral admission plan) | AY2024-25 |
| Bachelor of Social Science in "Urban Management & Aerospace Science and Earth Informatics (ASEI)" programme (CUHK and CUHK-Shenzhen Collaborative Double Major Programme: Aerospace Science and Earth Informatics + X) | АУ2024-25 |
| Master of Social Science in Urban Studies* | AY2022-23 |
| M.Phil.–Ph.D. in in Urban Studies | AY2024-25 |

*Relocated to the School of Public Policy in AY2024-25.

Field Studies

Field studies provide students with hands-on experience and practical insights into real-world urban challenges. Through immersive learning opportunities, students engage directly with communities, local governments, and urban development projects.

Internship

The School of Humanities and Social Science has promoted external internship bases for several years and established collaborations with over 200 enterprises. Each year, the School facilitates student internships at these bases, enabling them to effectively integrate theoretical knowledge with practical experience.

Career Development Workshops

The programmes offer career development workshops designed to help students better understand industry trends and enhance their job-seeking skills. We also offer a variety of events and services, including information sessions on diverse industries, lectures on career opportunities, mentor sharing, and peer discussions.







School of Humanities and Social Science

School of Public Policy

Contact Us

Website: https://hss.cuhk.edu.cn/ Tel: 0755-8427 3199 Email: shssug@cuhk.edu.cn Address: 12/F, Teaching Complex B, 2001 Longxiang Road, Longgang District, Shenzhen, Guangdong, China





Department of Social Sciences and Policy Studies 社會科學與政策研究學系





Department of Social Sciences and Policy Studies The Education University of Hong Kong



WHAT WE DO

- Advance social science and policy research that is both globally significant and locally relevant
- Carry out the highest standard of teaching in the interdisciplinary social sciences and policy studies
- Inspire students to make use of scientific methods to actively engage in exploration and inquiry into social and policy issues in multiple geographical contexts
- Engage actively in research-grounded knowledge exchange and transfer with schooling, professional, nongovernmental organization, business, and government communities

Bachelor of Social Sciences (Honours) in Sociology and Community Studies and Bachelor of Education (Honours) (Geography) (For 2025 intake)

- Aims to equip students with two social science disciplinary perspectives – both geographical and sociological – in analysing the complex relationships between individuals, societies, and the world
- Graduates of the programme are expected to be eligible to apply to be **Registered Teachers (RT)** in Hong Kong and could teach **Geography** and specific modules within **Tourism and Hospitality Studies** in secondary schools

Other enriching programmes provided

- Bachelor of Social Sciences (Honours) in Sociology and Community Studies and Bachelor of Education (Honours) (Primary Humanities) (For 2025 intake)
- Bachelor of Social Sciences (Honours) in Sociology and Community Studies



港浸會大學 HONG KONG BAPTIST UNIVERSITY 文學及社會科學院 FACULTY OF ARTS AND SOCIAL SCIENCES

Academy of Geography, Sociology and International Studies Department of Geography





Hong Kong Baptist University GEOGRAPHY

Our Programmes

- BSocSc (Hons) in Geography (Broad-based Admissions from JS2610 BA/BSSc)
- M.Phil in Geography
- Ph.D in Geography

BSocSc (Hons) in Geography

- Well-rounded and practical geographical training in four study areas:
 - A) Geoanalytics & Research Practice
 - B) Physical Systems & Environmental Dynamics
 - C) Urban Studies, Cities & Everyday Life
 - D) Regions, Development & Resource Management
- Supplemented with overseas, regional and local field camps and field trips
- Emphasis on experiential learning via overseas exchange and internship opportunities
- 6 Scholarships to support student research and honour academic excellence
- Supported by Student Advising Team and **Departmental Advisors**

(852) 3411-7129

Why HKBU GEOG?

- 40+ years of history
- 10+ Overseas & local field trips every year
- 10+ Full-time academic & teaching staff
- 7 Laboratories & facilities
- 4 Research clusters in Urban Studies, Physical Dynamics, Energy and Geoanalytics
- 3 Study Programmes

-

• 2 Research Centres housed within the Department

tment of Geography Kong Baptist University

3

Programme Handbook





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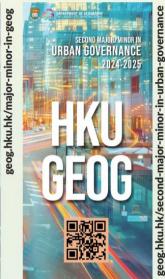
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HKU Geography





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- · World-class expertise and facilities in teaching and research
- International faculty members and experienced practitioners with cutting-edge knowledge
- Contemporary and well-designed curricula in geographical theory, training and transferable skills
- · Curricula regularly updated to keep to the highest standard and on par with similar top programs overseas

Remote Sensing

Geospatial analytics

Research Strategic Areas

· Wide range of career opportunities after graduation

GIS

Research Themes

Geospatial Data Science

Environmental Change &

 Sustainability **Sustainability**

Cities, Culture &

 Climate Change & Carbon Neutrality Urban & Rural Landscapes

- Urban, Regional & Global Political Economy Future Cities & Social Wellbeing
- Innovation, Creativity & Mobility
- Aesthetics, Politics & Everyday Life



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POSTGRADUATE PROGRAMMES

C. P. Lo

Lab of GIS



Soils & Biogeography Laboratory

Geomorphology & Hydrology Laboratory

Urban & Transport Research Laboratory



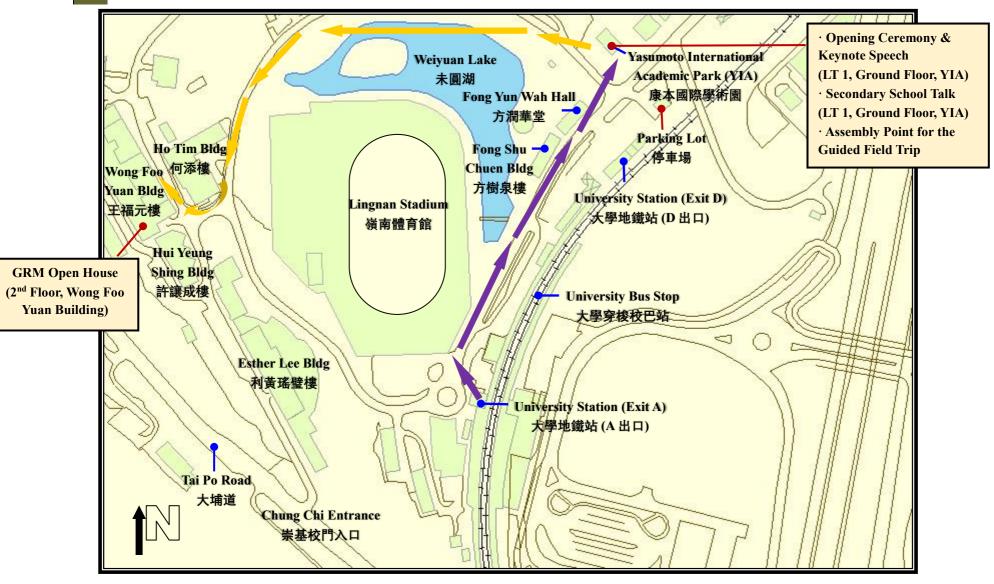
Laboratory

and Library (CLL)

JC STEM Lab



LOCATION MAP: HONG KONG GEOGRAPHY DAY 2024



Walking route from University Station to Yasumoto International Academic Park (YIA)

Walking route from Yasumoto International Academic Park (YIA) to Wong Foo Yuan Building (FYB)