Organiser

香港科技大學
THE HONG KONG UNIVERSITY OF SCIENCE AND TECHNOLOGY

土木及環境工程學系
DEPARTMENT OF CIVIL AND ENVIRONMENTAL ENGINEERING

Research Center on Decarbonization Technology

Co-organiser

HONG KONG WASTE MANAGEMENT ASSOCIATION
香港廢物管理學會
HKWMA

Sponsored by

環境及自然保育基金
Environment and Conservation Fund

3rd International Conference on

Thermal Treatment for Resource Recovery (T2R2)

Conference Programme

11-15 June 2026

Hong Kong SAR

3rd International Conference on Thermal Treatment and Resource Recovery (3rd T²R² Conference, 11-15 June 2026)

Registration
Date: 11 June 2026 (afternoon)

Conference Programme (Tentative)	
Venue: LT-B, The Hong Kong University of Science and Technology	
15:00-17:00	Registration

Opening Plenary Session
Date: 12 June 2026 (morning)

Conference Programme (Tentative)	
Venue: LT-B, The Hong Kong University of Science and Technology	
08:30-09:00	Registration
09:00-09:05	**Opening Address** **Ir Prof. Dan Tsang** Professor, Department of Civil and Environmental Engineering, Director, Research Center on Decarbonization Technology, The Hong Kong University of Science and Technology, Hong Kong, China
09:05-09:10	**Group Photo (inside LT-B)**
09:10-09:30	**Keynote Speech: Cements in Waste Valorisation and in Waste Disposal – Are We Asking the Right Questions?** **Prof. John Provis** Professor, PSI Center for Nuclear Engineering and Sciences, Paul Scherrer Institute, Villigen PSI, Switzerland
09:30-09:50	**Keynote Speech: Catalysis Strategies to Perform 'Non-thermal' Treatment** **Prof. Michael S. Wong** Professor, Department of Chemical and Biomolecular Engineering, Rice University, Houston, Texas, United States
09:50-10:10	**Keynote Speech: From Atoms to Circularity: Ultrafast and Quantum-Limited Probes of Material Transformation** **Prof. Sergio Carbajo** Professor, Department of Electrical and Computer Engineering, University of California, Los Angeles, California, United States
10:10-10:30	**Keynote Speech: Impact of Sulfate Concentrations on Energy Recovery During Anaerobic Treatment of Secondary Wastewater Effluent** **Prof. William Mitch** Professor, Department of Civil and Environmental Engineering, Stanford University, Stanford, California, United States
10:30-10:50	**Keynote Speech: MC² Reimagined: Mortar and Concrete for Carbon Neutrality through Black Gold Biochar** **Prof. Ajit Sarmah** Professor, Department of Civil and Environmental Engineering, The University of Auckland, Auckland, New Zealand
10:50-11:05	**Coffee Break**

11:05-11:25	**Keynote Speech: Streamlined Dynamic Life Cycle Assessment for Biochar-to-Soil Carbon Accounting** **Prof. Yong Sik Ok** Professor, Division of Environmental Science and Ecological Engineering, Korea University, Seoul, Republic of Korea
11:25-11:45	**Keynote Speech: Evaluating the Environmental Impacts of Waste Management Using LCA and Machine Learning Methods** **Prof. Siming You** Professor, James Watt School of Engineering, University of Glasgow, Glasgow, United Kingdom
11:45-12:05	**Keynote Speech: Advancing the Molecular Trapdoor Mechanism for Precision Adsorption and Selective Sieving** **Prof. Jin Shang** Professor, School of Energy and Environment, City University of Hong Kong, Hong Kong, China
12:05-12:25	**Keynote Speech: The Role of Bioplastics in Meeting Global Plastic Regulations: Challenges and Opportunities** **Prof. Sung Yeon Hwang** Professor, Department of Convergent Biotechnology and Advanced Materials Science, Kyung Hee University, Seoul, Republic of Korea
12:25-12:45	**Keynote Speech: Designing Photobioreactors for High-Growth Cyanobacteria** **Prof. Yen Wah Tong** Professor, Department of Chemical and Biomolecular Engineering, National University of Singapore, Singapore
12:45-14:00	**Lunch**

Date: 12 June 2026 (afternoon)

Conference Programme	
Venue: LT-B, The Hong Kong University of Science and Technology	
14:00-14:20	**Keynote Speech: Fe-based Functional Materials for Soil Remediation and Crop Growth** **Prof. Daohui Lin** Professor, College of Environmental and Resource Sciences, Zhejiang University, Hangzhou, China
14:20-14:40	**Keynote Speech: Engineered Biochars for Enhanced Removal of Short- and Ultrashort-Chain PFAS in Stormwater** **Prof. Wenqing Xu** Professor, Department of Civil and Environmental Engineering, Villanova University, Villanova, Pennsylvania, United States
14:40-15:00	**Keynote Speech: AI-Empowered Engineered Biochar for Energy and Environmental Sustainability** **Prof. Xiangzhou Yuan** Professor, School of Energy and Environment, Southeast University, Nanjing, China
15:00-15:20	**Keynote Speech: From Submission to Publication: Journal Selection, Peer Review, and Writing Strategies** **Ms. Vivian Zhang** Associate Publisher, Publishing Development, Physical Sciences, Wiley
15:20-15:35	**Coffee Break**

15:35-15:55	**Keynote Speech: FerroAI: A Deep Learning Model to Predict High-Performance Dielectric Materials** **Prof. Sherry Chen** Associate Professor, Department of Mechanical and Aerospace Engineering, The Hong Kong University of Science and Technology, Hong Kong, China
15:55-16:15	**Keynote Speech: Cement-Free and Lightweight Ultra-High Performance Concrete (UHPC)** **Prof. Hailong Ye** Associate Professor, Department of Civil Engineering, The University of Hong Kong, Hong Kong, China
16:15-16:35	**Keynote Speech: Coupled Modelling of Hydration, Ionic Transport, and Durability Deterioration in Waste Blended Cementitious Materials** **Prof. Qing-Feng Liu** Professor, State Key Laboratory of Ocean Engineering, School of Ocean and Civil Engineering, Shanghai Jiao Tong University, Shanghai, China
16:35-16:55	**Keynote Speech: Scaling Biochar Carbon Removal: From Production to Utilization in Construction, with Field Experience and Key Challenges** **Dr. Sakprayut Sinthupinyo** Green Circular Technology Director, The Siam Cement Public Company Limited (SCG), Thailand
16:55-17:15	**Keynote Speech: Solvothermal Conversion of Organic Wastes for Sustainable Resource Recovery and Pollution Control** **Prof. Shicheng Zhang** Professor, Department of Environmental Science and Engineering, Fudan University, Shanghai, China
17:15-17:35	**Keynote Speech: Innovative Valorization of Biomass Waste for Energy and Advanced Materials Production** **Prof. Jonathan Wong** Professor, Research Center for Eco-Environmental Engineering, Dongguan University of Technology, Dongguan, China
17:35-17:55	**Keynote Speech: Valorization of Shell and Biomass Wastes into Biochar for Sustainable Water Treatment** **Prof. Cheng-Di Dong** Professor, Department of Marine Environmental Engineering, Kaohsiung University of Science and Technology, Kaohsiung, Taiwan
17:55-18:15	**Keynote Speech: Thermal vs. Mechanochemical Activation of Low-Purity Clays** **Prof. Susan Bernal Lopez** Professor, Department of Architecture and Civil Engineering, University of Bath, Bath, United Kingdom

Site Visit 1
Date: 13 June 2026 (morning)

Conference Programme	
Venue: CWTC (Tsing Yi)	
09:00-12:30	Technical Visit to CWTC

Parallel Session 1: Green Technologies
Date: 13 June 2026 (afternoon)

Conference Programme	
Venue: LT-B, The Hong Kong University of Science and Technology	
14:00-14:20	**Keynote Speech: Atomistic Simulations of Cementitious Materials** **Prof. Yunjian Li** Assistant Professor, Department of Civil and Environmental Engineering, The Hong Kong University of Science and Technology, Hong Kong, China
14:20-14:40	**Keynote Speech: Histidine-Modulated Highly Dispersed Cu/SiO_2 Catalyst for CO_2 Hydrogenation** **Prof. Alex Yip** Professor, Department of Chemical and Process Engineering, The University of Canterbury, Christchurch, New Zealand
14:40-15:00	**Keynote Speech: From Waste to Treasure Using Sustainable Engineering** **Prof. Hai M. Duong** Associate Professor, Department of Mechanical Engineering, National University of Singapore, Singapore
15:00-15:20	**Keynote Speech: Development of Biochar-MgO Cement Composites** **Prof. Jishen Qiu** Associate Professor, Department of Civil and Environmental Engineering, The Hong Kong University of Science and Technology, Hong Kong, China
15:20-15:35	**Coffee Break**
15:35-15:55	**Keynote Speech: Title to be confirmed** **Prof. Ondřej Mašek** Professor, UK Biochar Research Centre, School of GeoSciences, The University of Edinburgh, Edinburgh, United Kingdom
15:55-16:15	**Keynote Speech: Insights into Green Processing through Microwave–CO_2–H_2O Synergy** **Prof. Armando T. Quitain** Professor, School of Social Innovation, Kumamoto University, Kumamoto, Japan
16:15-16:35	**Keynote Speech: Thermal Treatment and Circular Engineering for Planetary Recovery: Utilizing Waste Resources to Address Water Security and Emerging Contaminants** **Prof. Manish Kumar** Professor, Escuela de Ingeniería y Ciencias, Tecnológico de Monterrey, Campus Monterrey, Nuevo León, Mexico
16:35-16:55	**Keynote Speech: Title to be confirmed** **Prof. Chang-Ping Yu** Professor, Graduate Institute of Environmental Engineering, Taiwan University, Taipei, Taiwan

16:55-17:15	**Keynote Speech: Cyanotoxins — A Silent but Significant Threat: Occurrence and Roles of Carbon-Based Materials and Resource Recovery in Control and Management** **Prof. Eakalak Khan** Professor, Civil and Environmental Engineering and Construction Department, University of Nevada, Las Vegas, Nevada, United States
17:15-17:35	**Keynote Speech: Effects and Mechanisms of Food Waste-Derived Hydrochar on the Amelioration of Coastal Saline-Alkali Soil** **Prof. Yuqing Sun** Associate Professor, School of Agriculture and Biotechnology, Sun Yat-sen University, Guangzhou, China
17:35-17:55	**Keynote Speech: The Development of Integrated CO_2 Capture and Utilisation** **Prof. Chunfei Wu** Professor, School of Chemistry and Chemical Engineering, Queen's University Belfast, Belfast, United Kingdom
17:55-18:15	**Keynote Speech: Chemical/Catalytic Upcycling of Plastics to Fuels and Chemicals** **Prof. Konstantinos Triantafyllidis** Professor, Chemistry Department, King Fahd University of Petroleum and Minerals, Dhahran, Saudi Arabia

Parallel Session 2: Resources Recovery
Date: 13 June 2026 (afternoon)

Conference Programme	
Venue: LT-E, The Hong Kong University of Science and Technology	
14:00-14:20	**Keynote Speech: Strategic Conversion and Utilisation of Bioresources for Functional Materials** **Prof. Thallada Bhaskar** Professor, Material Resource Efficiency Division (MRED), CSIR-Indian Institute of Petroleum (IIP), Dehradun, India
14:20-14:40	**Keynote Speech: Thermal Pretreatment-Assisted Valorization of Lignocellulosic Biomass for Resource Recovery and Production of Bio-Based Platform Chemicals and Biomaterials** **Prof. Parameswaran Binod** Professor, Microbial Processes and Technology Division, CSIR-National Institute for Interdisciplinary Science and Technology (CSIR-NIIST), Trivandrum, India
14:40-15:00	**Keynote Speech: Recent Advancements in Strategies to Improve Anaerobic Digestion of Green and Low-Carbon Energy Resources** **Prof. Mukesh Kumar Awasthi** Associate Professor, College of Natural Resources and Environment, Northwest A&F University, Xianyang, China
15:00-15:20	**Keynote Speech: Valorization of Biomass Waste into High-value Materials for Sustainable Energy Storage** **Prof. Thapanee Sarakonsri** Associate Professor, Department of Chemistry, Faculty of Science, Chiang Mai University, Muang, Chiang Mai, Thailand
15:20-15:35	**Coffee Break**

15:35-15:55	**Keynote Speech: Towards a Better Understanding of Using GGBS in Concrete** **Prof. Xiaohong Zhu** Professor, State Key Laboratory of Bridge Safety and Resilience, Beijing University of Technology, Beijing, China
15:55-16:15	**Keynote Speech: Regulating Carbonation to Unlock High-Volume Steel Slag Replacement in Cement** **Prof. Fei Jin** Professor, School of Engineering, Cardiff University, Cardiff, United Kingdom
16:15-16:35	**Keynote Speech: Effects and Mechanisms of Polylactic Acid Microplastics on Thallium Migration and Accumulation in the Soil–Rice System** **Prof. Juan Liu** Professor, School of Environmental Science and Engineering, Guangzhou University, Guangzhou, China
16:35-16:55	**Keynote Speech: Preparation and Application of Biomass-based Carbon Material** **Prof. Haiping Yang** Professor, State Key Laboratory of Coal Combustion, Huazhong University of Science and Technology, Wuhan, China
16:55-17:15	**Keynote Speech: Recent Progress in Agricultural Waste Carbonization and Sustainable Environmental Applications of Multifunctional Biochar** **Prof. Baojun Yi** Associate Professor, College of Engineering, Huazhong Agricultural University, Wuhan, China
17:15-17:35	**Keynote Speech: Hybrid Microbial Electrolysis Cell–Anaerobic Digestion System for Enhanced Methane Production from Waste Activated Sludge: Performance, Mechanisms, and Perspectives** **Prof. Xue-Ting Wang** Associate Professor, School of Environment, Harbin Institute of Technology, Harbin, China
17:35-17:55	**Keynote Speech: Fragmented BECCS Deployment Threatens Climate and Food Security** **Prof. Leichang Cao** Professor, College of Chemistry and Molecular Sciences, Henan University, Kaifeng, China
17:55-18:15	**Keynote Speech: NanoCemGreen: Low-Carbon Blended Cement Enhanced with Sewage Sludge-Derived Nano-Biochar** **Dr. Monika Raczkiewicz** Assistant Professor, Department of Radiochemistry and Environmental Chemistry, Faculty of Chemistry, Maria Curie-Skłodowska University, Lublin, Poland

Parallel Session 3: Waste Treatment
Date: 13 June 2026 (afternoon)

Conference Programme	
Venue: Room 2406, The Hong Kong University of Science and Technology	
14:00-14:20	**Keynote Speech: Thermal and Clay-Stabilization Approaches to Promote Carbon Sequestration and Soil Health Benefits of Biowastes** **Prof. Nanthi Bolan** Professor, UWA School of Agriculture and Environment, The University of Western Australia, Perth, Australia
14:20-14:40	**Keynote Speech: Environmental Effects Associated with Bioconversion of Organic Solid Waste by Black Soldier Fly Larvae** **Prof. Gang Luo** Professor, Department of Environmental Science and Engineering, Fudan University, Shanghai, China
14:40-15:00	**Keynote Speech: Sludge Treatment via Low-temperature Pyrolysis: Fate of PFAS** **Prof. Jenyuk Lohwacharin** Associate Professor, Department of Environmental and Sustainable Engineering, Chulalongkorn University, Bangkok, Thailand
15:00-15:20	**Keynote Speech: Title to be confirmed** **Prof. Patryk Oleszczuk** Professor, Department of Radiochemistry and Environmental Chemistry, Faculty of Chemistry, Maria Curie-Skłodowska University, Lublin, Poland
15:20-15:35	**Coffee Break**
15:35-15:55	**Keynote Speech: Translation Pathway from Knowledge into Industry-feasible Technology for Tackling Large Environmental Problems** **Prof. Longbin Huang** Professor, Sustainable Minerals Institute, The University of Queensland, Brisbane, Queensland, Australia
15:55-16:15	**Keynote Speech: Molecular-level Approaches to Waste Management** **Prof. Laszlo T. Mika** Professor, Department of Chemical and Environmental Process Engineering, Budapest University of Technology and Economics, Budapest, Hungary
16:15-16:35	**Keynote Speech: The Possibility of Using Biochar as a Slow-Release Carbon Source for Denitrification** **Prof. Hua Zhong** Associate Professor, Ningbo Institute of Digital Twin, Eastern Institute of Technology, Ningbo, China
16:35-16:55	**Keynote Speech: Plant Microbial Fuel Cells for Renewable Energy, Carbon Neutrality, Sustainable Remediation, and Artificial Intelligence** **Prof. Chung-Yu Guan** Associate Professor, School of Forestry and Resource Conservation, Taiwan University, Taipei, Taiwan
16:55-17:15	**Keynote Speech: Efficient Conversion of Biomass into High-Value Products via Hydrothermal Liquefaction and Catalytic Upgrading** **Prof. Yang Cao** Associate Professor, College of Engineering, Nanjing Agricultural University, Nanjing, China

17:15-17:35	**Keynote Speech: Enhancing the Flowability and Strength of Biochar Concrete through Surface Oxidation of Biochar** **Dr. Liang Chen** Postdoctoral Researcher, Division of Engineering, New York University Abu Dhabi, Abu Dhabi, United Arab Emirates
17:35-17:55	**Keynote Speech: Reverse Separation of Critical Metals in Key Components of New Energy Vehicles** **Prof. Kang Liu** Professor, School of Environmental and Municipal Engineering, Qingdao University of Technology, Qingdao, China
17:55-18:15	**Keynote Speech: Understanding Green Solvent-Mediated Catalysis for Efficient Biorefinery Design** **Prof. Shanta Dutta** Assistant Professor, Environmental Sciences Program, Asian University for Women, Chittagong, Bangladesh
18:15-18:35	**Keynote Speech: Nitrogen-Fortified Nanobiochar and Mineral Fertilizer Synergy Modulate Soil Properties and Crop Yield** **Prof. Manish Kumar** Assistant Professor, Amity Institute of Environmental Sciences, Amity University Uttar Pradesh, Noida, India

Closing Plenary Session
Date: 14 June 2026 (morning)

Conference Programme	
Venue: LT-B, The Hong Kong University of Science and Technology	
09:00-09:20	**Keynote Speech: Thermal Treatment of Waste: Biochar as Remedial Option for Polluted Soil & Water** **Prof. Jörg Rinklebe** Professor, School of Architecture and Civil Engineering, University of Wuppertal, Wuppertal, Germany
09:20-09:40	**Keynote Speech: Data-Driven and Region-Aware Approaches for Sustainable Concrete** **Prof. Weina Meng** Associate Professor, Department of Civil, Environmental and Ocean Engineering, Stevens Institute of Technology, Hoboken, New Jersey, United States
09:40-10:00	**Keynote Speech: Title to be confirmed** **Prof. Yamei Zhang** Professor, School of Materials Science and Engineering, Southeast University, Nanjing, China
10:00-10:20	**Keynote Speech: Mercury Transformation and Risk** **Prof. Huan Zhong** Professor, School of Environment, Nanjing University, Nanjing, China
10:20-10:40	**Keynote Speech: The Catalytic Conversion of Biomass for the Synthesis of 5-Hydroxymethylfurfural (HMF) and Its Derivatives** **Prof. Jun Zhao** Associate Professor, Department of Biology, Hong Kong Baptist University, Hong Kong, China
10:40-11:00	**Coffee Break**
11:00-11:20	**Keynote Speech: Electrocatalytic Valorisation of Biomass Lignin for High-Value Chemical Productions** **Prof. Jason Lam** Professor, School of Energy and Environment, City University of Hong Kong, Hong Kong, China
11:20-11:40	**Keynote Speech: Nanogenerator Integrated Multifunctional Cementitious Materials for Sustainable and Intelligent Infrastructure** **Prof. Wenkui Dong** Assistant Professor, School of Civil and Environmental Engineering, Nanyang Technological University, Singapore
11:40-12:00	**Keynote Speech: Sustainable Circular Economy Pathways for Municipal Solid Waste** **Prof. Roger Ruan** Professor, Center for Biorefining and Department of Bioproducts and Biosystems Engineering, University of Minnesota, St. Paul, Minnesota, United States
12:00-12:20	**Keynote Speech: Biochar Addition Affects the Performance of Portland Cement Composites** **Prof. Scott Chang** Professor, Department of Renewable Resources, University of Alberta, Edmonton, Canada

12:20-12:40	**Keynote Speech: Optimizing Biomass Thermal Processing to Maximize the Carbon-Negative and Economic Potential of Biochar Technology** **Prof. Hailong Wang** Professor, School of Environment and Chemical Engineering, Foshan University, Foshan, China
12:40-13:00	**Keynote Speech: Title to be confirmed** **Prof. Kira Matus** Associate Professor, Division of Environment and Sustainability, Deputy Director, Research Center on Decarbonization Technology, The Hong Kong University of Science and Technology, Hong Kong, China

Oral Presentation Session
Date: 14 June 2026 (afternoon)

Conference Programme	
Venue: LT-E, The Hong Kong University of Science and Technology	
14:00-14:15	**Oral Presentation: Topological Defects for Promoting Electron-Shuttling Regime in Nonradical Peroxydisulfate Oxidation** **Jingyi Gao** PhD Student, Ningbo Institute of Digital Twin, Eastern Institute of Technology, Ningbo, China
14:15-14:30	**Oral Presentation: Upcycling Steel Slag into Structured Mineral-Polymer Composites with Multifunctional Properties** **Yilin Zhao** PhD Student, School of Materials Science and Engineering, Southeast University, Nanjing, China
14:30-14:45	**Oral Presentation: Biogenic Isopropanol as a Renewable Hydrogen Donor for Glucose-to-Sorbitol Transfer Hydrogenation in Resource Recovery** **Dr. Qiaozhi Zhang** Postdoctoral Researcher, Department of Civil and Environmental Engineering, National University of Singapore, Singapore
14:45-15:00	**Oral Presentation: Collaborative Catalysis of Single Atoms and Atomic Clusters as Dual Sites for Confined Peroxymonosulfate Activation to Coordinate Radical and Singlet Oxygen Pathways** **Mengdi Zhao** PhD Student, Ningbo Institute of Digital Twin, Eastern Institute of Technology, Ningbo, China
15:00-15:15	**Oral Presentation: Life Cycle Assessment of Low-Carbon Biobased Materials in Agriculture: Environmental Impact Perspectives** **Wei Ching Li** PhD Student, School of Forestry and Resource Conservation, College of Bioresources and Agriculture, Taiwan University, Taipei, Taiwan
15:15-15:30	**Oral Presentation: Catalytic Reforming of Biomass for Carbon-Negative Hydrogen** **Dr. Qiuxiang Lu** Postdoctoral Researcher, School of Energy and Environment, Southeast University, Nanjing, China

15:30-15:45	**Oral Presentation: Interpretable Machine Learning for Predicting Heavy Metal Removal and Optimizing Biochar Characteristics** **Dr. Wanpeng Chen** Postdoctoral Researcher, School of Environmental Science and Engineering, Guangzhou University, Guangzhou, China
15:45-16:00	**Oral Presentation: Title to be confirmed** **Zhening Liang** PhD Student, School of Environmental Science and Engineering, Guangzhou University, Guangzhou, China
16:00-16:15	**Oral Presentation: Towards Near-Zero Thallium Leaching: Eco-Friendly Additives for Enhanced Cement Stabilization** **Hexin Zhang** MPhil Student, School of Environmental Science and Engineering, Guangzhou University, Guangzhou, China
16:15-16:30	**Oral Presentation: Tunable Conversion of Cellulose to Glucose and HMF Using Biomass-Derived Carbon Solid Acids and Molten Salt Hydrates** **Peixin Wang** PhD Student, Department of Biology, Hong Kong Baptist University, Hong Kong, China
16:30-16:45	**Oral Presentation: Energy Production and Resource Recovery from Arsenic-Contaminated Soil via Biochar-Amended Plant Microbial Fuel Cells** **Bo-Wen Wang** PhD Student, School of Forestry and Resource Conservation, College of Bioresources and Agriculture, Taiwan University, Taipei, Taiwan
16:45-17:00	**Oral Presentation: Decoupling Transport, Adsorption, and Carbonation on Ambient CO_2 Sequestration of Biochar-Reactive Magnesia Cement Concrete** **Yihong Tang** PhD Student, Department of Civil and Environmental Engineering, The Hong Kong University of Science and Technology, Hong Kong, China

Site Visit 2
Date: 15 June 2026 (morning)

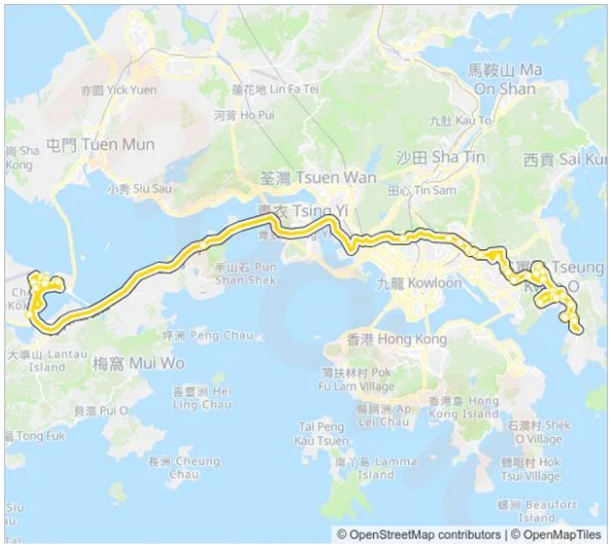
Conference Programme	
Venue: O-Park2 (Sha Ling)	
09:00-12:30	Technical Visit to O-Park2

How to reach HKUST

1. From Airport to Tseung Kwan O (TKO):

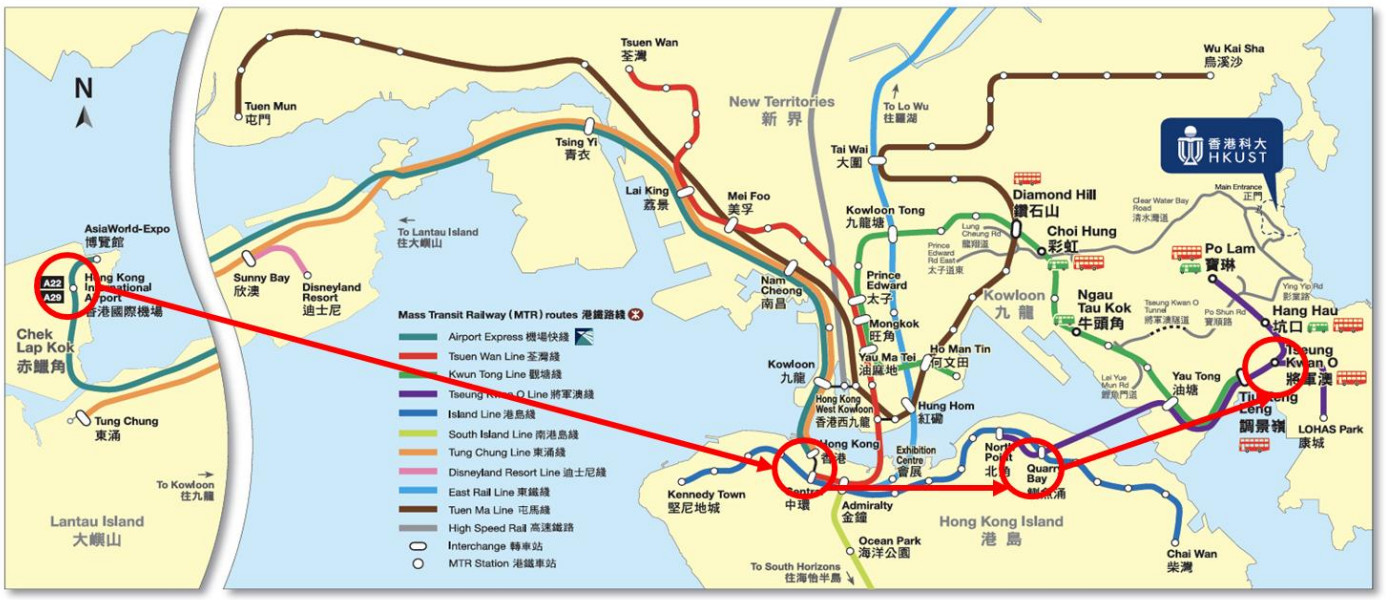
(1) By Bus (Recommended)

Bus stop	Bus	Travel time	First departure	Last departure	Departure interval	Fare
Airport (Terminal 1)	A28	109 min	11:20	00:20	60 min	HKD 44.0



(2) By MTR

Airport → Hong Kong Station (Airport Express) → Central Station (on foot) → Quarry Bay Station (Island Line) → Tseung Kwan O Station (TKO Line)



MTR Stations with bus or green minibus service to HKUST 提供往科大巴士或綠色專綫小巴服務的港鐵車站		
Diamond Hill 鑽石山:	91, 91M, 91P*	
Choi Hung 彩虹:	91, 91M, 91P*	11, 11S#
Ngau Tau Kok 牛頭角:		104
Tiu Keng Leng 調景嶺:	792M	
Hang Hau 坑口:	91M	11, 11M, 11S#
Po Lam 寶琳:	91M	12, 11S#
Tseung Kwan O 將軍澳:	792M	

Transportation from airport to HKUST:
For passengers with bulky luggage, taking a taxi to HKUST direct is recommended. Those with simple luggage may take Airport Bus A22 to Lam Tin MTR station or A29 to Po Lam MTR station, and change for taxi to HKUST.

Bus Routes 巴士路線

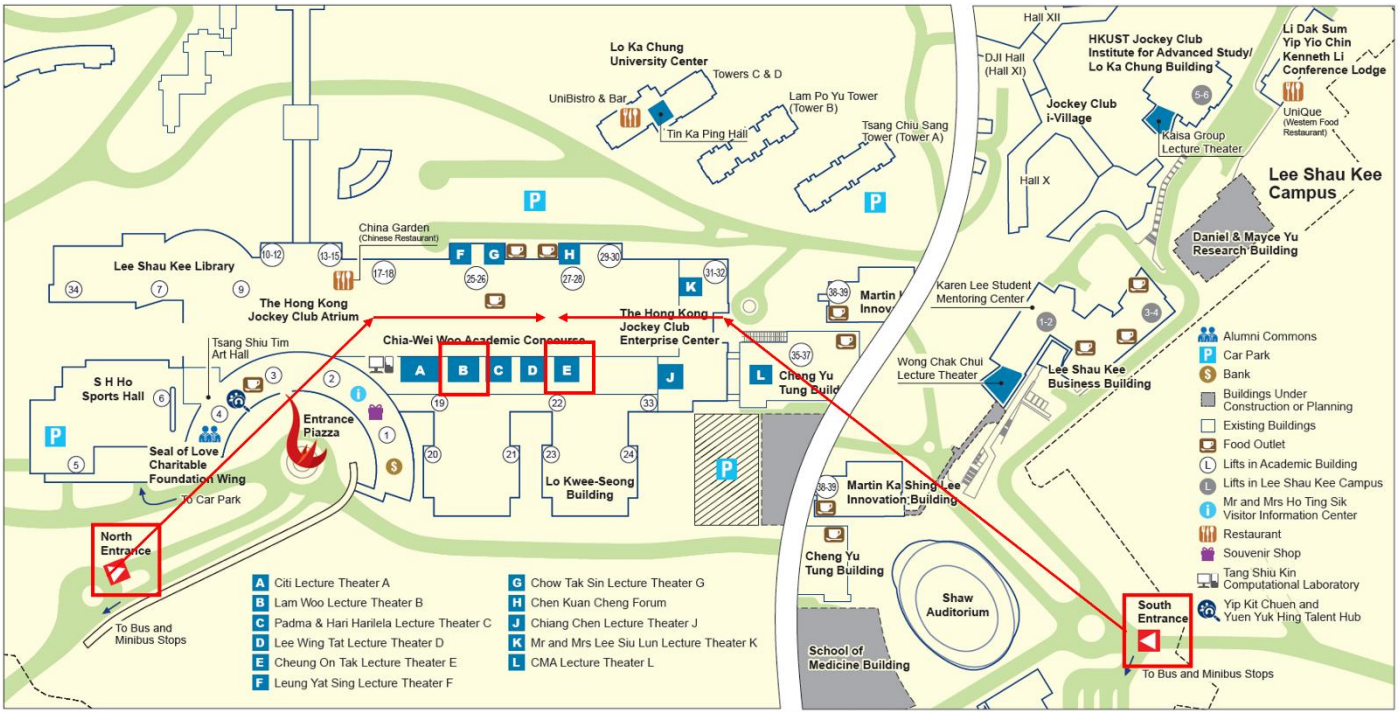
Green Minibus Routes 綠色專綫小巴路線

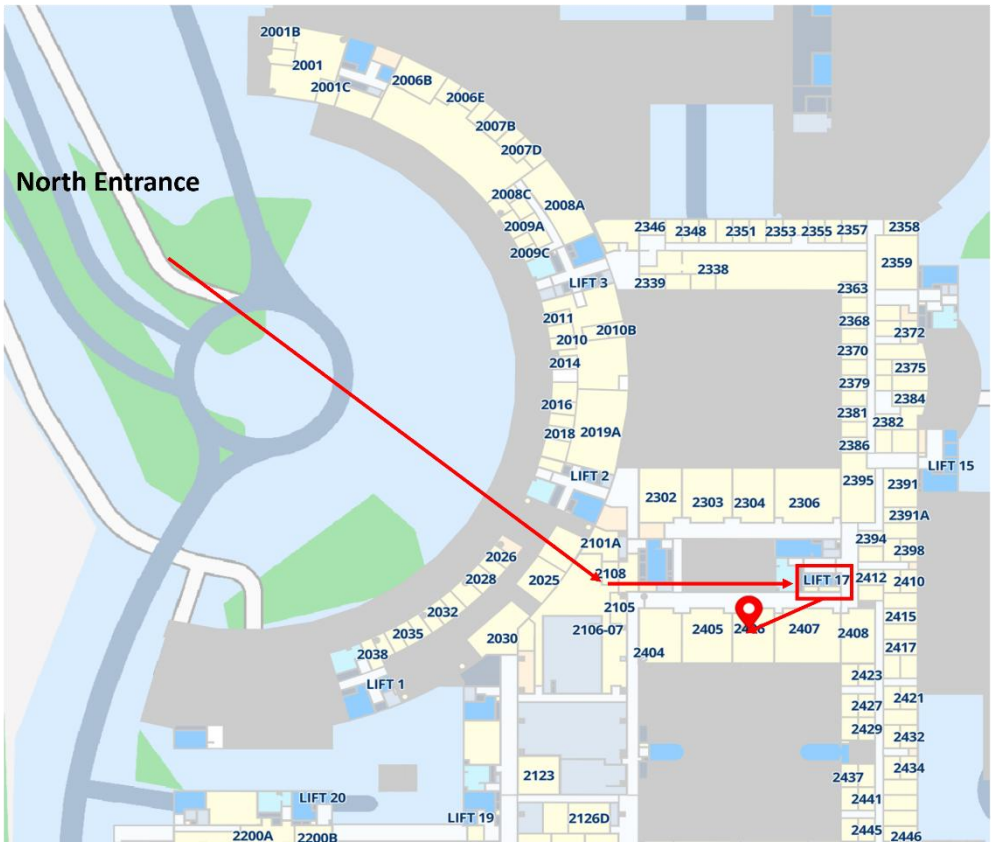
* Departing from Diamond Hill Station at 07:55 – 08:50 to North Bus Station (HKUST) Monday to Friday (except Public Holidays)
星期一至星期五（公眾假期除外），於07:55至08:50由鑽石山鐵路站前往北門巴士站（香港科技大學）

Departing from Po Lam (Public Transport Interchange) at midnight 12:00 to 05:00 to North Bus Station (HKUST)
午夜12:00至05:00由寶林（公共交通交匯處）前往北門巴士站（香港科技大學）

Lecture Theaters and Lift Locations

Venue: LT-B, LT-E, & Room 2406
Take lift 17 to Room 2406





Thank you

Organiser

香港科技大學
THE HONG KONG UNIVERSITY OF SCIENCE AND TECHNOLOGY

土木及環境工程學系
DEPARTMENT OF CIVIL AND ENVIRONMENTAL ENGINEERING

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