

HKUST 本科入學資訊日

Information Day For Undergraduate Admissions

31 OCT

SAT 星期六
09:00 — 18:00

Where Your Miraculous Journey Begins

WE SPARK. WE THRIVE.

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大學地圖



CONSULTATION SESSION
諮詢環節



UNIVERSITY TALKS
大學講座



SCHOOL OF SCIENCE
理學院



SCHOOL OF ENGINEERING
工學院



SCHOOL OF BUSINESS AND MANAGEMENT
工商管理學院



SCHOOL OF HUMANITIES AND SOCIAL SCIENCE
人文社會科學學院



ACADEMY OF INTERDISCIPLINARY STUDIES
跨學科學院



JOINT PROGRAMS
合辦課程



ACTIVITIES
活動概覽



GUIDE MAP OF CAMPUS

校園參觀地圖

Academic Exhibitions 學術展覽

SSCI	School of Science 理學院
SENG	School of Engineering 工學院
SBM	School of Business and Management 工商管理學院
SHSS	School of Humanities and Social Science 人文社會科學學院
AIS	Academy of Interdisciplinary Studies 跨學科學院

Information Counters 詢問處	Tong Shiu Kin 創研室電腦廳
University Admissions Consultation 入學諮詢站	Escalator 電梯
Admissions Talk 入學講座	Lift 升降機
Student Performance 學生才藝表演	Gift Redemption 禮物換領
Canteen / Restaurant 食堂 / 餐廳	Climbing Wall 攀岩牆
Restrooms 洗手間	First Aid 急救站
Food Kiosk 小食亭	Special Exhibitions 特設展覽
Drinking Fountain 飲水機	Student Societies Showcase 科大學會攤位
Sign Up Counters / Sport Climbing Experience 校園導遊及攀岩體驗報名攤位	Student Hall Tour 學生宿舍導遊團
Free Shuttle Bus to Tseung Kwon O and Diamond Hill MTR 免費穿梭巴士 往將軍澳及鑽石山港鐵站	Miracle U-Life Journey 匯聚校園大學第一 路羅美集大學寶藏

1	香港賽馬會大堂
2	海洋研究實驗室
3	學生宿舍二座
4	李兆基商業大樓
5	鄭裕彤樓 (僅限下車)

1	校園觀光巴士路線
2	校園觀光巴士站
3	李兆基商業大樓
4	鄭裕彤樓 (僅限下車)

HKUST Jockey Club Institute for
Advanced Study/Lo Ka Chung Building
盧家驊書院樓

Li Dak-Sum
Yip Yiu-Chin
Kenneth Li
Conference
Lodge
李達三樓禮堂
李本俊會議大樓

Jockey Club Village
匯豐會創新學生村
Hall X - XIII
宿舍第十至十三座

Lo Ka Chung University Centre
盧家駒大學中心

The Hong Kong Jockey Club
Enterprise Center
香港賽馬會創新科技中心

Chia-Wei Woo
Academic Concourse
吳家瓊學術廊

Lee Shau Kee Library
李兆基圖書館

The Hong Kong Jockey Club
Atrium
香港賽馬會大堂

University Admissions
Consultation
入學諮詢站

Admissions Talk
入學講座

Admissions Talk
入學講座

Free Shuttle Bus to
Tseung Kwon O and Diamond Hill MTR
服務時間: 12:00-19:00

免費穿梭巴士
往將軍澳及鑽石山港鐵站
服務時間: 12:00-19:00

Public Bus and Minibus Stops
(To Po Lam, Hong Hau, Tseung Kwon O,
Clear Water Bay and Sai Kung)
公共巴士及小巴站 (往寶琳、坑口、將軍澳、清水灣及西貢)

Canteen / Restaurant Locations and Opening Hours
食堂 / 餐廳位置和營業時間

CONSULTATION SESSION

諮詢環節

Time 時間	Office / School 事務處 / 學院	Venue 地點
09:00 - 18:00	Undergraduate Recruitment and Admissions Office 本科招生及入學事務處	Tsang Shiu Tim Art Hall 曾肇添展藝廳
09:00 - 18:00	School of Science - Booth + Consultation 理學院－攤位及諮詢	Outside Lecture Theater A to Lecture Theater B + Courtyard 演講廳 A 至演講廳 B 外及中庭
09:30 - 12:05	School of Science 理學院	SCI/Home Connect with Chinese Mainland Students (with Gaokao OR international qualifications) 理學院學務輔導辦公室活動區 入學諮詢站 (適合中國內地高考生及修讀國際課程的中國內地學生)
09:00 - 18:00	School of Engineering 工學院	Outside Lecture Theater J and Lecture Theater K Engineering Commons 演講廳 J 及演講廳 K 外 工學院研習坊
09:00 - 18:00	School of Business and Management 工商管理學院	G/F & 1/F Lee Shau Kee Business Building 李兆基商學大樓地下及一樓
09:00 - 18:00	School of Humanities and Social Science 人文社會科學學院	The Hong Kong Jockey Club Atrium (Open space next to Library) 香港賽馬會大堂 (圖書館旁開放空間)
09:00 - 18:00	Academy of Interdisciplinary Studies 跨學科學院	Passion + Outside Lecture Theater C and Lecture Theater D Passion + 演講廳 C 及演講廳 D 外
13:00 - 14:00	Electronic and Computer Engineering 電子及計算機工程	ECE Student Lounge (Room 2391) Lunch and Mingle session with Faculty 電子及計算機工程學系與教員午宴及交流

* Talks will be conducted in Cantonese unless otherwise specified.
除特別註明，所有講座以粵語進行

ABC

In English
以英語進行

普

In Mandarin
以普通話進行

A(粵)

In English (Supplemented with Cantonese) / with Cantonese Sharing
以英語進行（輔以粵語） / 附粵語分享

粵/A

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普/A

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First-come, first-served
額滿即止

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Online Pre-event Registration is required
需要預先網上登記

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Prior registration at respective department booths is required
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UNIVERSITY TALKS

大學講座

Time 時間	Activity Name 活動名稱	Venue 地點	Speaker 講員
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TALK 講座

09:30 - 10:10	JUPAS Admissions Talk - Dialogue with HKUST President Prof. Nancy IP 聯招入學講座 — 與科大校長葉玉如教授對話	 Shaw Auditorium 逸夫演藝中心	Prof. Nancy IP , HKUST President Prof. Emily NASON , Director of Undergraduate Recruitment and Admissions 香港科技大學校長 葉玉如教授 本科招生及入學事務處處長 劉夢琳教授
10:30 - 11:10	Admissions Talk for Chinese Mainland Students with Gaokao, International or HKDSE Qualifications 入學講座 — 適合修讀高考、國際課程及香港中學文憑考試的中國內地學生	  Lecture Theatre A 演講廳 A	Ms. Ming YU , Manager of Undergraduate Recruitment and Admissions Office 本科招生及入學事務處經理 于銘女士
12:30 - 13:10	HKUST Pre-University Programs (Summer Courses for Secondary School Students) 香港科技大學卓越先修計劃 (中學生暑期課程) 資訊講座	 Lecture Theatre E 演講廳 E	Manager of Undergraduate Recruitment and Admissions Office 本科招生及入學事務處經理
13:30 - 14:10	JUPAS Admissions Talk 聯招入學講座 — 適合文憑試學生	 Shaw Auditorium 逸夫演藝中心	Prof. Emily NASON , Director of Undergraduate Recruitment and Admissions 本科招生及入學事務處處長 劉夢琳教授
13:30 - 14:10	Admissions Talk for Students with International Qualifications 入學講座 — 適合國際課程學生	  Lecture Theatre A 演講廳 A	Ms. Betsy LEE , Head of Student Recruitment and Outreach 本科招生及入學事務處招生及外展組主任 李婷芝女士
13:30 - 14:10	Admissions Talk for Sub-degree Students 入學講座 — 適合副學位課程學生	 Lecture Theatre E 演講廳 E	Manager of Undergraduate Recruitment and Admissions Office 本科招生及入學事務處經理
14:30 - 15:10	Admissions Talk for Chinese Mainland Students with Gaokao, International or HKDSE Qualifications 入學講座 — 適合修讀高考、國際課程及香港中學文憑考試的中國內地學生	  Lecture Theatre A 演講廳 A	Ms. Ming YU , Manager of Undergraduate Recruitment and Admissions Office 本科招生及入學事務處經理 于銘女士
14:30 - 15:10	School Nominations Direct Admission Scheme (SNDAS): Application Tips Sharing (For JUPAS applicants only) 校長推薦直接錄取計劃 (SNDAS) : 報名要點及心得分享 (聯招申請人適用)	 Lecture Theatre E 演講廳 E	Manager of Undergraduate Recruitment and Admissions Office 本科招生及入學事務處經理
15:30 - 16:10	JUPAS Admissions Talk 聯招入學講座 — 適合文憑試學生	  Lecture Theatre A 演講廳 A	Prof. Emily NASON , Director of Undergraduate Recruitment and Admissions 本科招生及入學事務處處長 劉夢琳教授

SPECIAL TALKS 特設講座

11:30 - 12:10	Common Core Program: Nurturing Intellectuals Ready for Challenges 本科生核心教育課程簡介	  Lecture Theater A 演講廳 A	Prof. Sai Lok NAM , Academic Director (Undergraduate Core Education) 本科生核心教育課程主任 藍世樂教授
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 In Mandarin
以普通話進行

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WE SPARK. WE THRIVE.

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SCHOOL OF SCIENCE

理學院

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
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TALK 講座

10:30 - 11:05	Why choose School of Science at HKUST? (Admissions Talk) 理學院入學講座	 Shaw Auditorium 逸夫演藝中心	Speaker 講員 Prof. Ho Yi MAK , Associate Dean of Science 理學院副院長 麥皓怡教授
14:30 - 15:05	Why choose School of Science at HKUST? (Admissions Talk) 理學院入學講座	  Shaw Auditorium 逸夫演藝中心	Speaker 講員 Prof. Ho Yi MAK , Associate Dean of Science 理學院副院長 麥皓怡教授
11:30 - 12:05	Introduction to International Research Enrichment Program and Student Sharing Session 國際科研課程入學講座暨學生分享	  Lecture Theatre C 演講廳 C	Speaker 講員 Prof. Tim LEUNG , IRE Program Director 國際科研課程主任 梁承裕教授
16:30 - 17:05	Introduction to Science (Group A) with Extended Major in Artificial Intelligence Program and Student Sharing Session 理學 A 組 — 人工智能延伸主修生課程入學講座暨學生分享	  Lecture Theatre B 演講廳 B	Speaker 講員 Prof. Tim LEUNG , Extended Major Program Coordinator 延伸主修課程統籌主任 梁承裕教授

SHARING 分享環節

11:30 - 12:05	Science Students Experience Sharing Session 理學學生經驗分享與交流	 SCI/Home 理學院學務輔導辦公室活動區	Speaker 講員 Students from School of Science 科大理學院學生
16:30 - 17:05			
15:30 - 16:05	Popular Science Workshop - Science in Everyday Life 科普工作坊 — 日常生活中的科學例子	 SCI/Home 理學院學務輔導辦公室活動區	Speaker 講員 Students from School of Science 科大理學院學生

 In English
以英語進行

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WE SPARK. WE THRIVE.

SCHOOL OF SCIENCE

理學院

DEPARTMENT OF CHEMISTRY 化學系

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
TALK 講座			
11:30 - 12:05	Chemistry Program Admissions Talk and Student Sharing Session 化學系課程入學講座暨學生分享	  Lecture Theatre B 演講廳 B	Speaker 講員 Prof. Kenward VONG , Department of Chemistry 化學系 黃敬皓教授

WORKSHOP 工作坊

13:30 - 14:05	Science Busking (CHEM) - The Magic of Molecules 科學街頭表演 (化學) — 分子的魔力	 Lecture Theater C 演講廳 C	Speaker 講員 Prof. Dennis CHAN, Prof. Emily TSANG and Dr. Frederick SHEONG , Department of Chemistry 化學系 陳浩懷教授 、 曾明蕙教授 及 常富傑博士
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DIVISION OF LIFE SCIENCE 生命科學部

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
TALK 講座			
10:30 - 11:05	Life Science Program Admissions Talk and Student Sharing Session 生命科學部課程入學講座暨學生分享	  Lecture Theatre B 演講廳 B	Speaker 講員 Prof. LIAO Yi , Division of Life Science 生命科學部 廖毅教授
12:30 - 13:05	Introduction to Biomedical and Health Sciences Program and Student Sharing Session 生物醫學及健康科學課程入學講座暨學生分享	  Lecture Theatre B 演講廳 B	Speaker 講員 Prof. Ho Yi MAK , BMH Program Director 生物醫學及健康科學課程主任 麥皓怡教授

SHARING 分享環節

15:30 - 16:05	Meet up with Students in Biomedical and Health Sciences Program 與生物醫學及健康科學課程學生會面與交流	 Room 4621 (Via lift 31,32) 4621 室 (經 31,32 號電梯)	Speaker 講員 Students from BMH program 生物醫學及健康科學課程學生
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 In English
以英語進行

 In Mandarin
以普通話進行

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SCHOOL OF SCIENCE

理學院

DIVISION OF LIFE SCIENCE 生命科學部

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
WORKSHOP 工作坊			
16:30 - 17:05	Science Busking (LIFS) - The Magic of Biotechnology 科學街頭表演 (生命科學) — 生物科技的魔法	ABC Lecture Theatre C 演講廳 C	Speaker 講員 Prof. Yukinori HIRANO , Division of Life Science 生命科學部 平野恭敬教授
09:30 - 16:30	Workshop - Life Science Virtual Reality (VR): Animal Dissection 生命科學虛擬實境工作坊：動物解剖	粵/A Room 1104 1104 室	-
09:30 - 16:30	Workshop - Biomedical Virtual Reality (VR): Human Anatomy 生物醫學虛擬實景工作坊：人體解剖	粵/A Room 1103 1103 室	-

DEPARTMENT OF MATHEMATICS 數學系

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
TALK 講座			
09:30 - 10:05	Introduction to Data Analytics and Artificial Intelligence in Science Program and Student Sharing Session 科學數據分析及人工智能課程入學講座暨學 生分享	ABC Lecture Theatre C 演講廳 C	Speaker 講員 Dr. Wilson WOON , Department of Mathematics 數學系 雲天恒博士
13:30 - 14:05	Mathematics Program Admissions Talk and Student Sharing Session 數學系課程入學講座暨學生分享	ABC Lecture Theater B 演講廳 B	Speaker 講員 Prof. Frederick FONG , Department of Mathematics 數學系 方子豪教授

DEPARTMENT OF OCEAN SCIENCE 海洋科學系

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
TALK 講座			
14:30 - 15:05	Ocean Science Program Admissions Talk and Student Sharing Session 海洋科學系課程入學講座暨學生分享	ABC Lecture Theatre B 演講廳 B	Speaker 講員 Prof. Stanley LAU , Department of Ocean Science 海洋科學系 劉振鈞教授

ABC

In English
以英語進行

普

In Mandarin
以普通話進行

A(粵)

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SCHOOL OF SCIENCE

理學院

DEPARTMENT OF OCEAN SCIENCE 海洋科學系

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
WORKSHOP 工作坊			
09:30 - 10:30 11:30 13:30 14:30 15:30 16:30	Workshop - Marine Virtual Reality (VR) - Ocean Explorer 虛擬實景工作坊 — 海洋探索者	   Room 2464 (Via lift 25, 26) 2464 室 (經 25, 26 號電梯)	Duration per session: 30 mins 每節需時：30 分鐘
09:00 - 11:30 13:00 - 16:30	Workshop - Underwater Drone for Ocean Science 海洋科學水底機器人工作坊	  Courtyard Area outside 2/F Concourse 吳家瑋學術廊二樓 對外空地	

DEPARTMENT OF PHYSICS 物理系

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
09:30 - 10:05	Physics Program Admissions Talk and Student Sharing Session 物理系課程入學講座暨學生分享	  Lecture Theater B 演講廳 B	Speaker 講員 Prof. Bradley FOREMAN , Department of Physics 物理系 霍文彬教授

15:30 - 16:05	Science Busking (PHYS) - Interesting Physics Phenomena 科學街頭表演 (物理) — 有趣的物理現象	 Lecture Theatre C 演講廳 C	Speaker 講員 Prof. Tian Wen CHEN , Department of Physics 物理系 陳天問教授
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SCHOOL OF SCIENCE

理學院

GUIDED LABORATORY TOURS 實驗室導覽

Time 時間				Venue 地點		Capacity per session 每節人數上限	Duration 需時
CHEMISTRY 化學							
09:30	10:30	11:30	13:30	  	Chemistry Teaching Laboratories 化學系教學實驗室	20 人	30mins 分鐘
14:30	15:30	16:30					
LIFE SCIENCE 生命科學							
09:30	10:30	11:30	13:30	  	Life Science Teaching Laboratory 生命科學部教學實驗室	20 人	30mins 分鐘
14:30	15:30	16:30					
MATHEMATICS 數學							
09:30	10:30	11:30	13:30	  	Workshop - Math Trivia Jeopardy Room 2465 (Via Lift 25 - 26) 數學工作坊 — 數學冷知識大挑戰 2465 室 (經 25, 26 號電梯)	15 人	30mins 分鐘
14:30	15:30	16:30					
OCEAN SCIENCE 海洋科學							
11:30	12:30	14:30	15:30	  	Ocean Research Facility 海洋研究實驗中心	20 人	30mins 分鐘
09:30	11:00	13:30	15:00	  	Ocean Science Teaching Laboratory 海洋科學系教學實驗室	20 人	60mins 分鐘
PHYSICS 物理							
09:30	10:30	11:30	13:30	  	Physics Advanced Teaching Laboratory 物理系教學實驗室	20 人	30mins 分鐘
14:30	15:30	16:30					
09:30	10:30	11:30	13:30	  	Physics Research Laboratories 物理系科研實驗室	20 人	30mins 分鐘
14:30	15:30	16:30					

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SCHOOL OF ENGINEERING

工學院

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
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TALK 講座

11:30 - 12:10	School of Engineering Admissions Talk 工學院入學講座	 Shaw Auditorium 逸夫演藝中心	Speaker 講員 Prof. Dan TSANG , Associate Dean of Engineering (Undergraduate Recruitment and Student Development) 工學院本科招生及學生發展副院長 曾超華教授
15:30 - 16:10	School of Engineering Admissions Talk 工學院入學講座	 Shaw Auditorium 逸夫演藝中心	Speaker 講員 Prof. Dan TSANG , Associate Dean of Engineering (Undergraduate Recruitment and Student Development) 工學院本科招生及學生發展副院長 曾超華教授
12:30 - 13:05	Experiential Learning at the School of Engineering 工學院體驗式學習	 Lecture Theatre K 演講廳 K	Speaker 講員 Prof. Kam Tim WOO , Director of Center for Global and Community Engagement 工學院環球社會中心總監 胡錦添教授 Dr. Malinda ABEYNAYAKE , Associate Director of Student Innovation for Global Health Technology (SIGHT) 視野無界 (SIGHT) 副主任 馬練達博士 Prof. Yu-Hsing WANG , Director of Center for Engineering Education Innovation 工程教育創新中心總監 王幼行教授
16:30 - 17:05	Engineering and AI 工程學與人工智能	 Lecture Theatre J 演講廳 J	Speaker 講員 Prof. Yu-Hsing WANG , Director of Center for Engineering Education Innovation 工程教育創新中心總監 王幼行教授
15:00 - 15:40	Explore HKUST Metaverse 探索科大元宇宙	 Engineering Commons 工學院研習坊	Speaker 講員 Prof. Ben CHAN , Associate Associate Dean of Students Associate Director of Center for Engineering Education Innovation 副學務長及工程教育創新中心副主任 陳銳斌教授

SPECIAL EXHIBITION 特設展覽

10:00 - 17:00	Fun Robot Interactive Experience 有趣機械人操控體驗	 Fei Chi En Dream Team Open Lab 費志恩夢想啟航基地	-
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WORKSHOP 工作坊

12:00	USEL Laboratory Exploration 探索 USEL 實驗室	 	Undergraduate Student-initiated Experiential Learning (USEL) Laboratory (CYT 1002, Via Lift 35 - 36) 學生主導體驗式學習實驗室 (鄭裕彤樓 1002 室，經 35 - 36 號電梯)	Duration per session: 40 mins 每節需時：40 分鐘 Speaker 講員 Students from School of Engineering 科大工學院學生
14:00				
15:00				
16:00				

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SCHOOL OF ENGINEERING

工學院

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
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SHARING 分享環節

10:30 - 11:00	Engineering Student Sharing 工程學生分享		Engineering Commons 工學院研習坊	Speaker 講員 Student Ambassadors from School of Engineering 科大工學院學生大使
16:30 - 17:00				
13:30 - 14:00	Engineering Student Sharing 工程學生分享	ABC 	Engineering Commons 工學院研習坊	Speaker 講員 Student Ambassadors from School of Engineering 科大工學院學生大使
17:30 - 18:00				

DEPARTMENT OF CHEMICAL AND BIOLOGICAL ENGINEERING 化學及生物工程學系

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
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TALK 講座

13:30 - 14:05	Introduction to Chemical and Biological Engineering and Student/Alumni Sharing 化學及生物工程學系入學講座及學生 / 校友分享	粵/A 	Lecture Theatre J 演講廳 J	Introduction to CBE department's programs (CENG/BIEN/EEEN). Personal sharing from CBE alumni/student about why choose our program, what did they learn from the program and the career choice. 化學及生物工程學系簡介。學生 / 校友的選科、學習及職業規劃分享
16:30 - 17:05			Lecture Theater K 演講廳 K	

SPECIAL EXHIBITION 特設展覽

10:30 - 11:15	CBE Research Showcase 化學及生物工程學系研究展示會	ABC  	Cheng Yu Tung Building (Room 2001) 鄭裕彤樓 2001 室	At the research showcase, representatives from faculty research groups will unveil their latest research outcomes. Through interactive displays and presentations, attendees will gain insights into the innovative projects and discoveries that lie at the forefront of our academic pursuits, offering a preview of the inspiring opportunities that await future students in the field of Chemical and Biomolecular Engineering. 在研究展示會上，來自教授研究小組的代表將揭示他們最新的研究成果。透過互動展示和介紹，參與者將深入了解我們在學術追求的創新項目和發現，讓學生預覽加入化學及生物分子工程系後，可參與的多元且豐富的研究機會。
14:45 - 15:30				

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SCHOOL OF ENGINEERING

工學院

DEPARTMENT OF CHEMICAL AND BIOLOGICAL ENGINEERING 化學及生物工程學系

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
WORKSHOP 工作坊			
11:30 - 12:15	Extracting the Code of Life: DNA Extraction Workshop 解碼生命的奧秘：核酸提取工作坊	   Cheng Yu Tung Building (Room 2007) 鄭裕彤樓 2007 室	Discover the building blocks of life in this hands-on bioengineering activity! Participants will extract real DNA using simple household materials, observe it with the naked eye, and learn how bioengineers work with genetics to solve real-world problems in medicine, agriculture, and beyond. 透過這個實踐性的生物工程活動，探索生命的基本構成！參與者將使用簡單的家庭材料提取真實的核酸，用肉眼觀察，並了解生物工程師如何透過基因技術解決醫學、農業及其他領域的實際問題。 Speaker 講員 Dr. Roy WONG, Technical Officer
14:00 - 14:45	Powering the Future: Sustainable Energy Workshop 未來動力：可持續能源工作坊	   Cheng Yu Tung Building (Room 2007) 鄭裕彤樓 2007 室	Discover the future of energy in this interactive workshop. Explore innovative solutions like hydrogen fuel, solar power, and more. Participants will generate energy using various methods and use it to power a car. Learn how these technologies shape sustainable energy systems and revolutionize transportation. 透過這個令人興奮的動手活動，探索能源的未來。了解氫燃料、太陽能等創新解決方案。參與者將使用不同方法產生能源，並用於驅動汽車。學習這些技術如何塑造可持續能源系統並革新交通方式。 Speaker 講員 Mr. Bruce CHAN, Technical Officer
15:30 - 16:15	Disinfect with a Twist: Aromatic Disinfectant Spray Workshop 創意芳香消毒：天然消毒噴霧工作坊	   Cheng Yu Tung Building (Room 2007) 鄭裕彤樓 2007 室	Create your own aromatic disinfectant spray while exploring our faculty and students’ patented disinfection technology. Learn how this innovative idea offers a sustainable alternative to conventional disinfectants. 在這個工作坊中，您將親手製作芳香消毒噴霧，同時了解我們師生研發的專利消毒技術。學習如何利用這一創新理念，為傳統消毒劑提供可持續的替代方案。 Speaker 講員 Dr. Edward MUI, Technical Officer

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SCHOOL OF ENGINEERING

工學院

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

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
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TALK 講座

11:30 - 12:05	A smarter world for a better life - Mission of future civil engineers 建構理想智慧都市－未來土木工程師使命	粵/A	Lecture Theater K 演講廳 K	Discover how tomorrow's civil engineers will spearhead innovative solutions to the pressing challenges facing our communities, cities, and planet. From designing resilient infrastructure that withstands the impacts of climate change to pioneering eco-friendly construction techniques, civil and environmental engineers are at the forefront of creating a more livable, resilient, and resource-efficient future. Learn how this versatile field combines cutting-edge technology, environmental stewardship, and a deep commitment to improving quality of life. 本講座將探索土木工程這多元領域如何融合尖端科技與環保理念，積極應對社區、城市乃至全球所面臨的重大挑戰。從設計具備韌性、能抵禦氣候變遷衝擊的基礎建設，到開發環保且永續的施工技術，深入了解土木工程師如何站在推動宜居、資源高效未來的最前線，肩負保障人類居住安全與提升生活品質的使命。
14:30 - 15:05			Lecture Theatre J 演講廳 J	Speaker 講員 Prof. Jiachuan YANG, Associate Professor of Department of Civil and Environmental Engineering 土木及環境工程學系 楊嘉川副教授

WORKSHOP 工作坊

10:00 - 10:30	A Drop of Life - Wastewater Treatment Workshop 生命泉源－食水污水處理工作坊	粵/A	CIVL Teaching Lab (Room 2209, Zone A) 土木及環境工程教學實驗室 (2209 室 Zone A)	Roll up your sleeves and apply the chemistry and physics learnt in high school to drinking water and/or wastewater treatment and take a closer look on the role of technology in water science and engineering. 此工作坊讓你展現中學學到的化學及物理知識，並應用到食水污水處理工序，藉此深入了解水科學及水利工程。
13:30 - 14:00				Speaker 講員 Dr. Richard CHAN, Head (Research & Development) of Hong Kong Branch of Chinese National Engineering Research Center (CNERC) for Control & Treatment of Heavy Metal Pollution 國家重金屬污染防治工程技術研究中心香港分中心主管 (研究及發展) 陳松博士
10:30 - 11:15	A Journey to Mars - 3D-printing workshop of Gel-based Mars Brick 火星之旅－3D 火星石磚打印工作坊	ABC	CIVL Teaching Lab (Room1207) 土木及環境工程教學實驗室 (1207 室)	How far are we from building the first permanent structure on another planet? Recent progress in re-useable rocket technology has made it more realistic than we thought. Here at HKUST, we have developed a novel gel-based construction material particularly for the freezing and quasi-vacuum environment of Mars. We are going to show you how to 3d-print it, cure it, and test it. 有沒有想像過在外太空起樓？我們手把手教你 3D 打印、製作及測試專為火星而設的建築物料。
15:00 - 15:45				Speaker 講員 Prof. Jishen QIU, Assistant Professor of Department of Civil and Environmental Engineering 土木及環境工程學系 仇霽申助理教授
12:30 - 13:30	A Cocktail for Civil Engineers - Concrete Casting Workshop 給我一個土－混凝土澆灌工作坊	粵/A	CIVL Teaching Lab (Room1206) 土木及環境工程教學實驗室 (1206 室)	Enjoy a bucket of civil engineering "cocktail", made with water, cement and aggregates. Come up with your own recipe and find out the golden ratio for the strongest brick. 親身落手落腳，調製黃金比例的水、英泥和骨料，製作最堅固的混凝土。
16:00 - 17:00				

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SCHOOL OF ENGINEERING

工學院

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING 計算機科學及工程學系

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
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TALK 講座

09:30 - 10:05	Computer Science and Artificial Intelligence are Everywhere 計算機科學和人工智能無處不在	 Lecture Theater J 演講廳 J	Applications of computer science and artificial intelligence are everywhere. Autonomous driving, smart cities, electronic payments, artificial intelligence, and electronic tracking are some of the examples. In this seminar, we will introduce what computer science is, what artificial intelligence is, their career opportunities, the Computer Science program and the Artificial Intelligence program. 計算機科學和人工智能的應用無處不在，無人駕駛、智慧城市、電子付款、人工智能和電子追蹤都是一些計算機科學和人工智能的應用例子。在這演講中，我們會介紹計算機科學和人工智能是什麼、它的出路、香港科技大學計算機科學和人工智能的課程等。 Speaker 講員 Prof. Raymond WONG , Associate Head of Department (Education) 副系主任 (教育) 黃智榮教授
13:30 - 14:05	Computer Science and Artificial Intelligence are Everywhere 計算機科學和人工智能無處不在	 Lecture Theater K 演講廳 K	Applications of computer science and artificial intelligence are everywhere. Autonomous driving, smart cities, electronic payments, artificial intelligence, and electronic tracking are some of the examples. In this seminar, we will introduce what computer science is, what artificial intelligence is, their career opportunities, the Computer Science program and the Artificial Intelligence program. 計算機科學和人工智能的應用無處不在，無人駕駛、智慧城市、電子付款、人工智能和電子追蹤都是一些計算機科學和人工智能的應用例子。在這演講中，我們會介紹計算機科學和人工智能是什麼、它的出路、香港科技大學計算機科學和人工智能的課程等。 Speaker 講員 Dr. Cindy LI , Undergraduate Programs Coordinator 本科生課程主任 李昕博士

WORKSHOP 工作坊

10:30 11:00 12:00 14:30 15:30 16:00	CSE AI Game Workshop 計算機科學及工程 AI 遊戲體驗工作坊	 CSE Teaching Lab (Room 4213) CSE Teaching Lab (4213 室)	Duration per session: 40 mins 每節需時：30 分鐘 *On-day registration at CSE Teaching Lab (Room 4213) is required * 需要當日到計算機科學及工程學系教學實驗室 (4213 室) 完成登記
11:30 14:00 15:00	CSE AI Game Workshop 計算機科學及工程 AI 遊戲體驗工作坊	 CSE Teaching Lab (Room 4213) CSE Teaching Lab (4213 室)	

SCHOOL OF ENGINEERING

工學院

DEPARTMENT OF ELECTRONIC AND COMPUTER ENGINEERING 電子及計算機工程學系

Time 時間	Activity Name 活動名稱		Venue 地點	Details 詳情
TALK 講座				
10:30 - 11:05	ECE – We Empower The Future 電子及計算機工程：啟動・未來	ABC	Lecture Theater K 演講廳 K	Some basic knowledge of ECE that the students have not encountered in high schools: wireless, sensor, IC Speaker 講員
15:30 - 16:05	ECE – We Empower The Future 電子及計算機工程：啟動・未來		Lecture Theater J 演講廳 J	Prof. Man Hoi WONG , UG Coordinator and Associate Professor 本科生課程主任 黃文海 副教授
WORKSHOP 工作坊				
10:30 11:15 12:00 14:30 15:15 16:10	Robot Car Workshop 電子工程學工作坊	粵/A	Bode Laboratory of Automatic Control (Room 3119) 波德自動控制實驗室 (3119 室)	In this workshop, you will find a simple Line Follower Robot based on the Arduino board and some other basic components. Scratch-based block programming modules make programming the robot super easy. Thus, no prior programming experience is required for you to enjoy working on this line follower robot. Duration per session: 35 mins Speaker 講員 Dr. Yimeng TANG 唐一萌博士

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SCHOOL OF ENGINEERING

工學院

DEPARTMENT OF INDUSTRIAL ENGINEERING AND DECISION ANALYTICS

工業工程及決策分析學系

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
TALK 講座			
12:30 - 13:05	Financial Engineering, Fintech & Decision Analytics 金融工程、金融科技與決策分析	Lecture Theater J 演講廳 J	Financial engineering (FE 1.0) is an interdisciplinary that uses quantitative tools and engineering methodologies to design and price financial instruments and manage risks. FinTech, usually being viewed as FE 2.0, combines existing quantitative tools and new techniques such as AI, blockchain, cloud computing, and big data to deliver new financial services. Join the talk to know more about the latest development of the financial industry and our UG program on Decision Analytics! 金融工程 (FE 1.0) 是一門跨學科的學科，它利用定量工具和工程方法來設計和定價金融工具並管理其風險。金融科技通常被視為 FE 2.0，結合現有的定量工具和人工智能、區塊鏈、雲端運算和大數據等新技術，提供嶄新的金融服務。歡迎參加講座以了解更多關於金融行業的最新發展及決策分析本科課程！ Speaker 講員 Prof. Wei JIANG, Associate Professor, Department of Industrial Engineering and Decision Analytics 工業工程及決策分析學系 蔣為副教授
14:30 - 15:05	Decision Analytics for the Modern Society 決策分析－現代社會新思維	Lecture Theater K 演講廳 K	Industrial Engineering and Decision Analytics is the engineering of making smart decisions based on domain-specific knowledge, data, model and analysis. Join us for an admission talk and discover how our major programs can open up a world of possibilities for your career. 工業工程及決策分析學是一門基於領域知識、數據、模型和分析而作出明智決策的工程學科。歡迎參加我們的入學講座，了解更多本科課程及就業前景！ Speaker 講員 Prof. Allen WU, Associate Professor, Department of Industrial Engineering and Decision Analytics 工業工程及決策分析學系 吳晨光副教授
WORKSHOP 工作坊			
10:30 - 11:15	The Beer Game - Supply Chain Simulation Workshop 啤酒遊戲－供應鏈管理模擬工作坊	Information System Laboratory (Room 3207, via Lift 21) 資料系統實驗室 (3207 室, 經 21 電梯)	Join us for The Beer Game Workshop to become a supply chain expert! Through this role-play simulation game, you can gain a new insight in the supply chain dynamics. Hope we won't let you down as no real beer will be served in the workshop. 想成為供應鏈管理專家？參加我們的啤酒遊戲工作坊！通過這個角色扮演的模擬遊戲，您會對供應鏈管理有新的見解，並可以了解到供應鏈中著名的長鞭效應。 Speaker 講員 Prof. Ada QIU, Assistant Professor of Engineering Education, Department of Industrial Engineering and Decision Analytics 工業工程及決策分析學系工程教育助理教授 邱璇教授
15:30 - 16:15			
13:30 - 14:15	IEDA Trading Floor Challenge IEDA 模擬交易競賽工作坊	Information System Laboratory (Room 3207, via Lift 21) 資料系統實驗室 (3207 室, 經 21 電梯)	Ever wondered how traders make decisions in volatile markets? Step into the IEDA Trading Floor Challenge, a dynamic, fast-paced simulation where you will compete head-to-head in a virtual market arena. Build a portfolio. Price a bet. Beat the room. Discover the power of financial engineering driving global markets today and Out-trade the rest! 準備好挑戰市場、展現你的交易直覺？在這場刺激的模擬交易競賽工作坊中，你將與其他參加者展開激烈角逐，建立投資組合，評估風險定價，力壓群雄。這是一場結合策略、速度與金融智慧的實戰體驗，帶你深入了解金融工程如何推動當今全球金融市場！ Speaker 講員 Prof. Eugene WONG, Visiting Professor, Department of Industrial Engineering and Decision Analytics 工業工程及決策分析學系訪問教授 黃宏熙教授
16:30 - 17:15			

SCHOOL OF ENGINEERING

工學院

DEPARTMENT OF MECHANICAL AND AEROSPACE ENGINEERING 機械及航空航天工程學系

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
TALK 講座			
10:30 - 11:05	What is Mechanical and Aerospace Engineering? 什麼是機械及航空航天工程？	 	Lecture Theater J 演講廳 J
Join us for the admission talk, in which professor will introduce BEng in Mechanical Engineering, and BEng in Aerospace Engineering programs to participants. 我們會向參加同學介紹兩個學士學位課程：i) 機械工程，和 ii) 航空航天工程。			
Speaker 講員 Prof. Larry LI , Associate Head & Professor of Mechanical and Aerospace Engineering 機械及航空航天工程學系 李建邦 副系主任及教授			
15:30 - 16:05	What is Mechanical and Aerospace Engineering? 什麼是機械及航空航天工程？	 	Lecture Theater K 演講廳 K
Join us for the admission talk, in which professor will introduce BEng in Mechanical Engineering, and BEng in Aerospace Engineering programs to participants. 我們會向參加同學介紹兩個學士學位課程：i) 機械工程，和 ii) 航空航天工程。			
Speaker 講員 Prof. Sherry CHEN , Associate Professor of Mechanical and Aerospace Engineering 機械及航空航天工程學系 陳弦 副教授			

COMPUTER ENGINEERING PROGRAM 計算機工程學

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
TALK 講座			
11:30 - 12:05	2-in-1: Best of Both Worlds 二合一：兩全其美的選擇	 	Lecture Theater J 演講廳 J
Introduction of Computer Engineering Program, its career prospects and sharing from current student/alumni. 介紹計算機工程學課程、職業前景以及學生 / 畢業生分享。			
Speaker 講員 Prof. Jun ZHANG , Associate Director of Computer Engineering Program 計算機工程學副主任 張軍 教授			
17:30 - 18:05	2-in-1: Best of Both Worlds 二合一：兩全其美的選擇		Lecture Theater J 演講廳 J
Introduction of Computer Engineering Program, its career prospects and sharing from current student/alumni. 介紹計算機工程學課程、職業前景以及學生 / 畢業生分享。			
Speaker 講員 Prof. Gibson LAM , Assistant Professor of Engineering Education 工程教育助理教授 林傑遜 教授			

WORKSHOP 工作坊

10:00 - 13:30	The Beer Game - Supply Chain Simulation Workshop 啤酒遊戲－供應鏈管理模擬工作坊	 	Computer Science and Engineering Teaching Laboratory (Room 4213) 計算機科學及工程教學實驗室 (4213 室)	CSE AI Game Workshop Learn more about some distinguished final year projects, and more on computer science through game activities. 計算機科學及工程 AI 遊戲體驗工作坊 認識更多關於學生的畢業作品、並透過遊戲活動以對計算機科學有更深入的了解。
13:30 - 14:00	The Beer Game - Supply Chain Simulation Workshop 啤酒遊戲－供應鏈管理模擬工作坊	  		

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SCHOOL OF ENGINEERING

工學院

GUIDED LABORATORY TOURS 實驗室導覽

Time 時間			Venue 地點	Capacity per session 每節人數上限	Duration 需時	Details 詳情	
DEPARTMENT OF CHEMICAL AND BIOLOGICAL ENGINEERING 化學及生物工程學系							
11:00	12:30	15:00	  	Cheng Yu Tung Building (Room 6016) 鄭裕彤樓 6016 室	30 人	30mins 分鐘	Visit Food Technology Laboratory Demonstrations on 3D printing, popping bubbles, cryogenic ice-cream and freeze-drying smoothie. 食品科技實驗室導覽 各項技術的展示 (3D 列印技術、液氮冰淇淋等)
16:00							

DEPARTMENT OF CIVIL AND ENVIRONMENTAL ENGINEERING 土木及環境工程學系							
11:00	12:00	14:00	  	CIVL Teaching Lab (Room 2209) 土木及環境工程教學實驗室 (2209 室)	30 人	30mins 分鐘	Guided Tour to the Civil and Environmental Engineering Teaching Laboratory Join us for an interactive guided tour of our undergraduate teaching laboratory, where you'll explore the exciting fields of civil engineering. During the tour, you'll see various laboratory equipment and experience a range of hands-on demonstrations, including 3D concrete printing, geotechnical tests, and a model showcasing fluid dynamics. Discover real-world engineering concepts and learn like a pro!
15:30	17:15						土木及環境工程教學實驗室導賞團 導賞團將帶領你遊覽本科生實驗室，透過多項現場示範，親身體驗各類專業土木工程師的工作，讓您更全面了解土木工程的多元領域，感受這門學科的魅力與無限可能。

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SCHOOL OF ENGINEERING

工學院

GUIDED LABORATORY TOURS 實驗室導覽

Time 時間			Venue 地點	Capacity per session 每節人數上限	Duration 需時	Details 詳情	
DEPARTMENT OF ELECTRONIC AND COMPUTER ENGINEERING 電子及計算機工程學系							
09:30	11:10	12:00	  	Nanosystem Fabrication Facility (Room 3114) 納米系統製造實驗中心 (3114 室)	15 人	40mins 分鐘	Nanosystem Fabrication Facility (CWB) 納米系統製造實驗中心 (清水灣)
13:40	14:30	16:10					
09:30	11:10	12:00	  	ECE MakerSpace (Room 3125A) 創客空間 (3125A 室)	20 人	40mins 分鐘	ECE MakerSpace 創客空間
13:40	14:30	16:10					
09:30	11:10	12:00	  	Cheng Kar-Shun Robotics Institute (CKSRI) (G/F and Room108, Lo Ka Chung University Center) 鄭家純機器人研究所 (盧家驄大學中心 G 層 108 室)	20 人	40mins 分鐘	Cheng Kar-Shun Robotics Institute (CKSRI) 鄭家純機器人研究所
13:40	14:30	16:10					
10:00	10:50	11:40	  	Institute of Integrated Circuits and Systems (IICS) (Room 3008, Cheng Yu Tung Building) 集成電路與系統研究所 (鄭裕彤樓 3008 室)	15 人	40mins 分鐘	Institute of Integrated Circuits and Systems (IICS) 集成電路與系統研究所
12:30							

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GUIDED LABORATORY TOURS 實驗室導覽

Time 時間			Venue 地點	Capacity per session 每節人數上限	Duration 需時	Details 詳情	
DEPARTMENT OF MECHANICAL AND AEROSPACE ENGINEERING 機械及航空航天工程學系							
10:30	11:30	13:30	  	Aerospace Engineering Teaching Laboratory (Cheng Yu Tung Building Room 1001, Via Lift 35-37) 航空航天工程教學實驗室 (鄭裕彤樓 1001 室 , 經 35-37 號電梯)	20 人	60mins 分鐘	Aerospace Engineering Teaching Laboratory The lab tour will demonstrate the Aerospace Engineering Teaching Lab to prospective students. Students will also have a change to play with Flight Simulator at Aerospace Engineering Teaching Laboratory. 航空航天工程教學實驗室 參觀航空航天教學實驗室 , 同學們還有機會親自操控飛行模擬器。
14:30	15:30	16:30					
11:00	11:30	13:00	  	MAE Meeting Room (Room 2551, Via Lift 27-28) 機械及航空航天工程會議室 (2551 室 , 經 27-28 號電梯)	20 人	30mins 分鐘	Amazing Virtual Reality Journey to MAE Laboratories Students will have a chance to experience our undergradutate lab course and visit MAE laboratories with a virtual reality headset. 實驗室奇妙之旅 學生將佩戴虛擬實境眼鏡參觀機械及航空航天工程學系多個教學 / 研究實驗室。
13:30	14:00	14:30					
15:00	15:30	16:00					
16:30	17:00						
11:00	11:30	12:00	  	Undergraduate Laboratory (Room 2136, Via lift 22) 機械及航空航天工程學系本科生實驗室 (2136 室 , 經 22 號升降機)	20 人	30mins 分鐘	Robot Demonstration Department will showcase new robot to students. 機器人展示 將向學生展示機械及航空航天工程學系研發的機器人。
12:30	14:00	14:30					
15:00	16:00	16:30					
17:00							

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SCHOOL OF ENGINEERING

工學院

GUIDED LABORATORY TOURS 實驗室導覽

Time 時間			Venue 地點	Capacity per session 每節人數上限	Duration 需時	Details 詳情
COMPUTER ENGINEERING PROGRAM 計算機工程學						
10:20	12:50	15:20	粵/A  Nanosystem Fabrication Facility (CWB) (Room 3114) 納米系統製造實驗中心 (清水灣) (3114 室)	15 人	40mins 分鐘	Nanosystem Fabrication Facility (CWB) Guided tour to the facility and demonstration of related technology. 納米系統製造實驗中心 (清水灣) 參觀實驗室設施及相關技術示範
10:20	12:50	15:20	粵/A  ECE MakerSpace (Room 3125A) 創客空間 (3125A 室)	20 人	40mins 分鐘	ECE MakerSpace Guided tour to the facility and demonstration of related technology. 創客空間 參觀實驗室設施及相關技術示範
10:20	12:50	15:20	粵/A  Cheng Kar-Shun Robotics Institute (CKSRI) (G/F and Room108, Lo Ka Chung University Center) 鄭家純機器人研究所 (盧家驄大學中心 G 層 108 室)	20 人	30mins 分鐘	Cheng Kar-Shun Robotics Institute (CKSRI) Guided tour to the facility and demonstration of related technology 鄭家純機器人研究所 參觀實驗室設施及相關技術示範
13:20			粵/A  Institute of Integrated Circuits and Systems (IICS) (Rm 3008, Cheng Yu Tung Building) 集成電路與系統研究所 (鄭裕彤樓 3008 室)	20 人	40mins 分鐘	Institute of Integrated Circuits and Systems (IICS) Guided tour to the facility and demonstration of related technology. 集成電路與系統研究所 參觀實驗室設施及相關技術示範

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SCHOOL OF BUSINESS AND MANAGEMENT

工商管理學院

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
TALK 講座			
12:30 - 13:10	School of Business and Management - Admissions Talk (JUPAS) 科大商學院課程簡介及聯招招生講座	 Shaw Auditorium 逸夫演藝中心	Prof. Kam Wing SIU will introduce the 2027 JUPAS admissions arrangements and the unique features of our business curricula. Student speakers share their experience with major/minor selection, learning opportunities, and career support. 蕭錦榮教授將介紹 2027 年聯招招生安排及商科課程的特色。商學院學生將分享他們在商學主修選擇、課外學習機會和職涯發展方面的經驗。 Speaker 講員 Prof. Kam Wing SIU , Associate Director of UG Programs with Business students admitted through JUPAS 本科生課程副主任 蕭錦榮教授 及商學院學生
12:30 - 13:10	Non-JUPAS Admissions: IGNITE Business Innovation 科大商學院課程簡介及非聯招入學講座	 Lecture Theatre L 演講廳 L	Associate Dean of UG Programs and Business students admitted with international qualifications will share tips on applications, selection of business programs, careers support, overseas opportunities and other co-curricular programs on offer. 本講座將介紹非聯招入學資訊，並分享商學主修選擇、課外學習機會及就業發展支援等方面的經驗與心得。 Speaker 講員 Prof. Tat Koon KOH , Associate Dean of UG Programs with Business students admitted with international qualifications 本科生課程副院長 許達均教授 及商學院學生
16:30 - 17:10	School of Business and Management - Admissions Talk (JUPAS) 科大商學院課程簡介及聯招招生講座	 Shaw Auditorium 逸夫演藝中心	Prof. Kam Wing SIU will introduce the 2027 JUPAS admissions arrangements and the unique features of our business curricula. Student speakers share their experience with major/minor selection, learning opportunities, and career support. 蕭錦榮教授將介紹 2027 年聯招招生安排及商科課程的特色。商學院學生將分享他們在商學主修選擇、課外學習機會和職涯發展方面的經驗。 Speaker 講員 Prof. Kam Wing SIU , Associate Director of UG Programs with Business students admitted through JUPAS 本科生課程副主任 蕭錦榮教授 及商學院學生

DEPARTMENT OF ACCOUNTING 會計學系

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
TALK 講座			
10:30 - 11:05	BBA Professional Accounting: Becoming A Trusted Business Advisors with Vision 專業會計學： 精通會計知識，開創多元職涯可能性	 Lecture Theater L 演講廳 L	This session will share how the professional training in our accounting program grooms students into reliable and trusted business advisors in today's accounting world. 本講座將深入探討會計學的課程特色及其就業前景。參加者還可以在即時問答環節中與教授交流，解答對課程的各種疑問。在這次講座中，您將了解到學習會計不僅限於會計相關的職業機會，還會改變您對會計的傳統認知。 Speaker 講員 Dr. Steven CHEUNG , UG Coordinator 張國業教授

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以普通話進行



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SCHOOL OF BUSINESS AND MANAGEMENT

工商管理學院

DEPARTMENT OF ECONOMICS 經濟學系

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
TALK 講座			
14:30 - 15:05	BBA Economics & BSc Economics and Finance: The Fascinating World of Economics 經濟學的魅力：經濟學家的技藝和想像力	 Lecture Theater L 演講廳 L	This session will cover the method and persistence of economics in analyzing human behavior. 本講座將分享經濟學在分析人類行為時的方法與堅持。 Speaker 講員 Prof. Kam Wing SIU , Associate Director UG Programs 本科課程副主任 蕭錦榮教授

DEPARTMENT OF FINANCE 金融學系

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
TALK 講座			
15:30 - 16:05	BBA Finance at UST + Live Q&A Session with Professor, Alumni and Students 金融學課程簡介及即時對談	 Lecture Theater L 演講廳 L	This session will cover the key highlights of the BBA Finance program, followed by a live Q&A session where attendees can get instant response from the speaker(s). 本講座將介紹金融學課程特色及就業前景。參加者亦可於即時問答環節中與教授和同學講者對話，以解答大家對課程的疑問。 Speaker 講員 Prof. Ekkachai SAENYASIRI , UG Coordinator with FINA alumni and students 葉熾澤教授 及金融學畢業生及學生
16:30 - 17:05	BSc Quantitative Finance at UST + Live Q&A Session with Professor, Alumni and Students 量化金融學課程簡介及即時對談	 Lecture Theater L 演講廳 L	This session will cover the key highlights of the BSc Quantitative Finance program, followed by a live Q&A session where attendees can get instant response from the speaker(s). 本講座將介紹量化金融學課程特色及就業前景。參加者亦可於即時問答環節中與教授和同學講者對話，以解答大家對課程的疑問。 Speaker 講員 Prof. Ekkachai SAENYASIRI , UG Coordinator with QFin alumni and students 葉熾澤教授 及量化金融學畢業生及學生

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SCHOOL OF BUSINESS AND MANAGEMENT

工商管理學院

GLOBAL BUSINESS PROGRAM 環球商業管理課程

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
TALK 講座			
11:30 - 12:05	BBA Global Business: Create Impacts with a Global and Strategic Mindset 環球商業管理學：放眼世界，創建影響	 Lecture Theater L 演講廳 L	Take a deeper dive into the GBUS experience! Discover how our case-based curriculum and immersive global opportunities empower students to turn passion into impactful careers. Join us to meet the vibrant GBUS community, explore our close-knit network, and see how our students and alumni excel on the world stage. 探索以案例為本的課程及環球體驗，如何賦能學生將熱誠轉化為具影響力的事業發展。講座將透過充滿活力的畢業生及學生交流，深入了解緊密的業界校友網絡，以不同視角見證課程如何培養均具全球視野及創建思維的領袖。 Speaker 講員 Prof. Tat Koon KOH , Associate Dean of UG Programs & GBUS Program Director with GBUS alumni and students 本科生課程副院長及環球商業管理課程主任 許達均教授 及環球商業管理課程畢業生及學生

DEPARTMENT OF INFORMATION SYSTEMS, BUSINESS STATISTICS AND OPERATIONS MANAGEMENT

資訊、商業統計及營運管理學系

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
TALK 講座			
10:30 - 11:05	BBA Operations Management: Managing Business Operations for Success 營運管理學：掌握營運要訣為成功之道	 LSK-G012 李兆基商學大樓 王則翠演講廳 G012	Participants will experience an inspiring mini-lecture on Operations Management and its significant contribution to regional and global business success. OM students will also share how the program opens up new career opportunities for them. 講座將透過迷你講堂介紹營運管理學的概念以及其對於商業營運的重要性。營運管理學學生亦會分享修讀營運管理學如何幫助他們開拓不同事業機遇。 Speaker 講員 Dr. Zheng ZENG , UG Coordinator with OM students 曾鐸博士 及營運管理學學生
11:30 - 12:05	BBA Information Systems: Using AI Will Augment Your Job and Let You Perform Better at It 資訊系統學：善用 AI 提升工作效益，發揮更好表現	 LSK-G012 李兆基商學大樓 王則翠演講廳 G012	The speakers will explore the role of Information Systems professionals in the AI era and how the BBA-IS program equips students with the skills to harness technology, lead business innovation, and become future-ready leaders. The session highlights how AI serves as a tool, not a competitor for future professionals. 講者將探討資訊系統學人才在人工智能時代的角色，以及 BBA-IS 課程如何培育學生掌握科技、引領商業創新，成為立足未來的領袖。本講座將說明 AI 如何成為未來專業人士的輔助工具，而非競爭對手。 Speaker 講員 Prof. Percy DIAS , UG Coordinator with IS alumni and students 陳斯教授 及資訊系統學畢業生及學生

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SCHOOL OF BUSINESS AND MANAGEMENT

工商管理學院

DEPARTMENT OF MANAGEMENT 管理學系

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
TALK 講座			
13:30 - 14:05	BBA Management: Welcome to Study Management! 歡迎入讀管理學！	 LSK-G012 李兆基商學大樓 王則翠演講廳 G012	A brief introduction will be given about the Management program, followed by student(s) sharing their own experiences with studying Management. 管理學課程介紹，以及學生分享選修管理學的經驗。 Speaker 講員 Dr. John Coombes , UG Coordinator John Coombes 博士

DEPARTMENT OF MARKETING 市場學系

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
TALK 講座			
15:30 - 16:05	BBA Marketing: The Art and Science to Connect with Consumers 市場學：與消費者建立連結的藝術與科學	 LSK-G012 李兆基商學大樓 王則翠演講廳 G012	Participants will learn about the interactive pedagogy of our MARK program, including real-life cases, class discussions, group projects, and simulations. Speakers will also show how marketing fits both creative and analytical thinkers. 講座會介紹本校市場學課程的互動式教學法，包括現實例子、課堂討論、小組作業及模擬活動。講者亦會講解為何市場學既適合有創意的同學、又適合數理學生修讀。 Speaker 講員 Prof. Joseph SALVACRUZ , UG Coordinator with MARK alumni and students 施卓碩教授 及市場學畢業生及學生

WORLD BACHELOR IN BUSINESS 全球工商管理學士課程

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
TALK 講座			
16:30 - 17:05	World Bachelor in Business: 3 Top Universities. 3 Degrees. 3 Continents. Limitless Opportunities around the World. 全球工商管理：跨越三大洲，三所頂尖大學，三個學士學位，傲視全球的無限可能	 LSK-G012 李兆基商學大樓 王則翠演講廳 G012	Learn from the WBB Program Director, students and alumni about how the robust WBB network opens up boundless opportunities across three continents (Asia, Americas and Europe), as they study at three world-class universities and earn three degrees. 與 WBB 課程總監、學生及校友交流，了解在三所世界一流大學學習時，如何通過 WBB 強大的網絡在三大洲（亞洲、美洲和歐洲）獲得無限的機會。 Speaker 講員 Prof. Stephen NASON , Director of World Bachelor in Business Program with current students and alumni WBB 課程總監 利晨教授 及 WBB 學生及畢業生

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SCHOOL OF HUMANITIES AND SOCIAL SCIENCE

人文社會科學學院

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
TALK 講座			
9:30 - 10:05	AI, You, and Me: Reflections from Associate Dean (Undergraduate Education)	Lecture Theater G 演講廳 G	What does earning a university degree mean in the age of AI? Join Prof. James Wong, Associate Dean (Undergraduate Education), for an insider’s look at how HKUST and SHSS are redefining the future of learning. Discover how real-world case studies, student-faculty partnerships, and ethics and digital citizenship education prepare you to lead and thrive in an AI-driven world. Speaker 講員 Prof. James WONG, Associate Dean (UG), School of Humanities and Social Science 人文社會科學學院副院長 王家禮教授
10:30 - 11:05	Admission Talk for Quantitative Social Analysis 定量社會數據分析課程講座	Lecture Theater G 演講廳 G	To offer the latest admission information on Quantitative Social Analysis Program Speaker 講員 Prof. HE Wenkai, Program Director, Quantitative Social Analysis 定量社會數據分析課程主任 和文凱教授
11:30 - 12:05	Admission Talk for Global China Studies Program 環球中國研究課程講座	Lecture Theater G 演講廳 G	To offer the latest admission information on Global China Studies Program. 提供有關環球中國研究課程最新的入學資訊 Speaker 講員 Prof. James WONG, Associate Dean (UG), Global China Studies 人文社會科學學院副院長 王家禮教授
12:30 - 13:05	The Use of AIs in Social Analysis	Lecture Theater G 演講廳 G	This talk will explore the applications of Generative AI (GenAI) in social analysis, focusing on how it collects, processes, analyses, and simulates data to uncover social trends. We will discuss how GenAI makes it possible to extract valuable information from historical archives, reviews, and surveys to support policy-making and social decision-making at low costs. Through specific case studies, we will demonstrate how Generative AI offers innovative support in the field of social research and analysis, fostering deeper understanding and responsiveness to societal challenges. Speaker 講員 Prof. Jinlin WEI, Division of Social Science 社會科學部 魏金霖教授
13:30 - 14:05	Am I the Master of my Fate? 我命由我？由天？	Lecture Theater G 演講廳 G	當你選擇這個講座時，宿命論就已經不攻自破，但人生際遇是否每每能掌握手中？本講座將介紹幾種有關命運的觀點，適合對人生充滿希望或無力的你。 Speaker 講員 Prof. NAM Sai Lok, Division of Humanities 人文學學部 藍世樂教授
14:30 - 15:05	Admission Talk for Global China Studies Program 環球中國研究課程講座	Lecture Theater G 演講廳 G	To offer the latest admission information on Global China Studies Program. 提供有關環球中國研究課程最新的入學資訊 Speaker 講員 Prof. James WONG, Program Director, Global China Studies 人文社會科學學院副院長 王家禮教授

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SCHOOL OF HUMANITIES AND SOCIAL SCIENCE

人文社會科學學院

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
TALK 講座			
15:30 - 16:05	Admission Talk for Quantitative Social Analysis 定量社會數據分析課程講座	Lecture Theater G 演講廳 G	To offer the latest admission information on Quantitative Social Analysis Program Speaker 講員 Prof. HE Wenkai, Program Director, Quantitative Social Analysis 定量社會數據分析課程主任 和文凱教授
16:30 - 17:10	The Labyrinth of “Meaning” in Language: An Interactive Exploration 語言中「意義」的迷宮：一場互動探索	Lecture Theater G 演講廳 G	We constantly talk about “meaning” – trying to be meaningful in what we say, and trying to derive meaning from what we hear. Nonetheless, what exactly is the “meaning” of “meaning”? While philosophers, psychologists, and neurologists have all tried to answer this, linguistics offers a uniquely practical lens. In this interactive talk, we will peel back the layers of language using everyday examples and linguistic puzzles, and explore the deeper mysteries: How do isolated words suddenly crystallize into a literal thought to forge ‘meaning’? Why do sentences stubbornly refuse to be permanently true or permanently false, and how can a sentence be perfectly ‘meaningful’ on paper, yet ‘nonsense’ in reality? And ultimately, how is what you say not always what you mean? Speaker 講員 Prof. Cathy PAN, Division of Humanities 人文學學部 潘萍博士
17:30 - 18:05	Context and data-coding in Social Science	Lecture Theater G 演講廳 G	Data coding is the first step in quantitative social analysis. But data coding is also closely related to our understanding of the historical or socio-economic context from which data is generated. This will give several examples of how contextual knowledge affects data coding in social science. Speaker 講員 Prof. HE Wenkai, Division of Social Science 社會科學部 和文凱教授

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ACADEMY OF INTERDISCIPLINARY STUDIES

跨學科學院

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
TALK 講座			
11:30 - 12:05	Learning without Boundaries - Overview of AIS Undergraduate Programs + Extended Majors 學習無疆界 — 跨學科學院本科課程 + 延伸主修	Lecture Theater D 演講廳 D	Environment, Climate Change, Innovation and Technology-related challenges are amongst pressing complex world problems that cannot be resolved without cross-disciplinary expertise. Mastering emerging technologies and hot topics like AI, Digital Media and Creative Arts, and Sustainability are essential for young leaders of tomorrow to innovate and create a better future. Join us to learn more about the interdisciplinary programs and the unique opportunities offered by AIS. 環境、氣候變化、創新及前沿科技等社會問題日趨複雜且逼切，必須依靠跨學科的專才去解決。掌握新興科技和熱門話題如人工智能、數碼媒體及創意藝術與可持續發展等，亦是未來青年領袖創新天的必要條件。歡迎參加是次講座，了解更多跨學科學院本科課程及跨學科知識所帶來的機遇。 Speaker 講員 Prof. Arthur LAU, Associate Dean of Academy of Interdisciplinary Studies (Undergraduate Studies) 跨學科學院副院長 (本科生教務) 劉培生教授

DUAL DEGREE PROGRAM IN TECHNOLOGY & MANAGEMENT 科技及管理學雙學位課程

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
TALK 講座			
10:30 - 11:05	Capturing the Best of Both Worlds - Program Talk on Dual Degree Program in Technology & Management (T&M-DDP)	Lecture Theater D 演講廳 D	The UG Coordinator of T&M-DDP, together with DDP students, will share how the Dual Degree Program seamlessly integrates Technology and Business, offering students the best of both worlds. Join us to discover the exciting opportunities available, including international business plan competitions, corporate projects, internships, and much more! Speaker 講員 Prof. Justin LEUNG, UG Coordinator of Dual Degree Program in Technology & Management 科技及管理學雙學位課程 梁智維教授

WORKSHOP 工作坊

11:30 - 12:45	The Apprentice - Corporate Consulting Taster Workshop	Room 4582 (Via lift 27-28) 4582 室 (經 27-28 號電梯)	It's time to turn your passion in technological innovation and entrepreneurship into hands-on experience! T&M-DDP Consulting Taster Workshop offers you a unique opportunity to get a taste of the course "T&M Corporate Consulting Project" and to explore the process of developing viable business plans for emerging technology. Speaker 講員 Prof. Justin LEUNG, UG Coordinator of Dual Degree Program in Technology & Management 科技及管理學雙學位課程 梁智維教授
14:30 - 15:30	Pitch in with DDP - Pitching Taster Workshop	Lecture Theatre H 演講廳 H	On T&M-DDP Business Pitching Taster Workshop, you get to see up close the exciting business pitching on advanced technology and business strategies our DDP students designed for real clients to solve real-world challenges. Don't forget to “invest” in the best project to give your investing intuition a test. Speaker 講員 Prof. Justin LEUNG, UG Coordinator of Dual Degree Program in Technology & Management 科技及管理學雙學位課程 梁智維教授

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ACADEMY OF INTERDISCIPLINARY STUDIES

跨學科學院

DIVISION OF ENVIRONMENT AND SUSTAINABILITY 環境及可持續發展學部

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
TALK 講座			
10:30 - 11:05	Navigating Sustainability Career Paths: Insights and Opportunities 探索可持續發展的職業前景與機遇	ABC Lecture Theatre E 演講廳 E	Are you passionate about making a positive impact on the environment and promoting sustainability? Are you eager to build a meaningful career in the field of Environment and Sustainability? Join us for the "Navigating Sustainability Career Paths: Insights and Opportunities" session, where you will gain valuable insights into how the EVMT program empowers our graduates with interdisciplinary expertise to drive change in this impactful domain. Explore the wide array of job sectors and roles available to EVMT graduates as ESG Professionals, and uncover how you can play a pivotal role in shaping a more sustainable future. 你是否熱衷於對環境產生積極影響並推廣可持續發展？你是否渴望在環境和可持續發展領域建立有意義的職業生涯？在「探索可持續發展的職業前景與機遇」分享會中，你將獲得寶貴的見解，了解環境管理及科技課程如何為我們的畢業生提供跨學科知識，從而在這個具有巨大影響力的領域帶來改變。認識我們的畢業生作為 ESG 專業人士可從事的廣泛工作領域和職位，並了解如何在塑造更可持續的未來方面扮演關鍵角色。 Speaker 講員 Prof. Keith CHAN, Assistant Professor of Division of Environment and Sustainability 環境及可持續發展學部助理教授 陳晋登教授
13:30 - 14:05	Navigating Sustainability Career Paths: Insights and Opportunities 探索可持續發展的職業前景與機遇	Lecture Theater D 演講廳 D	Are you passionate about making a positive impact on the environment and promoting sustainability? Are you eager to build a meaningful career in the field of Environment and Sustainability? Join us for the "Navigating Sustainability Career Paths: Insights and Opportunities" session, where you will gain valuable insights into how the EVMT program empowers our graduates with interdisciplinary expertise to drive change in this impactful domain. Explore the wide array of job sectors and roles available to EVMT graduates as ESG Professionals, and uncover how you can play a pivotal role in shaping a more sustainable future. 你是否熱衷於對環境產生積極影響並推廣可持續發展？你是否渴望在環境和可持續發展領域建立有意義的職業生涯？在「探索可持續發展的職業前景與機遇」分享會中，你將獲得寶貴的見解，了解環境管理及科技課程如何為我們的畢業生提供跨學科知識，從而在這個具有巨大影響力的領域帶來改變。認識我們的畢業生作為 ESG 專業人士可從事的廣泛工作領域和職位，並了解如何在塑造更可持續的未來方面扮演關鍵角色。 Speaker 講員 Prof. Arthur LAU, Co-Director of Environmental Management and Technology Program 環境管理及科技課程聯席主任 劉培生教授
WORKSHOP 工作坊			
14:30 - 15:30	From Farm to Fridge: Tackling Milk's Environmental Challenges Through Lifecycle Management	ABC Room 4582 (Via lift 27-28) 4582 室 (經 27-28 號電梯)	Have you ever considered the environmental impacts linked to the glass of milk you're drinking? Come play the Milk Co. Game where you step into the shoes of milk manufacturers competing to produce milk with the lowest environmental impacts. Let's get involved in discussions on sustainability concepts like carbon footprint and waste management processes and explore different technological solutions together. Speaker 講員 Dr. Meike SAUERWEIN, Assistant Professor of Interdisciplinary Education of Division of Environment and Sustainability 環境及可持續發展學部跨學科教育助理教授 梅珂博士

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In Mandarin
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ACADEMY OF INTERDISCIPLINARY STUDIES

跨學科學院

DIVISION OF INTEGRATIVE SYSTEMS AND DESIGN

綜合系統與設計學部

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
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TALK 講座

14:30 - 15:05	Admission Talk: Ignite Your Venture through Innovation, Design, and Technology 以創新、設計與科技點燃你的創業之路	A (粵) Lecture Theater D 演講廳 D	Discover how creativity, interdisciplinary learning, and emerging technologies can transform ideas into impactful ventures. 了解創意、跨學科學習與新興科技如何結合，將創新構想轉化為具影響力的創業項目與未來機遇。 Speaker 講員 Prof. Winnie LEUNG, Associate Professor of Engineering Education, Division of Integrative Systems and Design 綜合系統與設計學部工程教育副教授 梁淑慧教授
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WORKSHOP 工作坊

12:00 - 12:45	Minds-on & Hands-on Workshop 想與做工作坊	A (粵) ISD Design Studio Room 2590 (Via lift 29-30) 設計工作室 2590 室 (經 29-30 號電梯)	This workshop adopts a “minds-on, hands-on” approach, guiding participants to turn creative ideas into functional solutions through design thinking and rapid prototyping. Participants will tackle real-world challenges, develop practical skills in innovation, and experience the unique project-based learning culture of BSc in Innovation, Design and Technology (IDT) - where ideas are made to work. 工作坊以「動腦諗、動手做」為核心，引導參加者運用設計思維及快速原型製作，將創意構思轉化為可行方案。學員將於過程中應對真實世界挑戰，培養創新實踐能力，並親身體驗創新設計與科技課程 (IDT) 以項目為本的獨特學習文化——讓想法真正落地、成真。 Speaker 講員 Mr. Terence CHEUNG Chong-Mo, Lecturer of Division of Integrative Systems and Design 綜合系統與設計學部講師 張壯武先生
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SHARING 分享環節

15:30 - 16:05	IDT Student Panel: Learn to Innovate, Innovate to Learn IDT 學生論壇：在學習中創新，在創新中學習	A (粵) Lecture Theater H 演講廳 H	A student-led discussion on learning through innovation, sharing insights, challenges, and achievements from the IDT journey. 學生主導論壇，分享 IDT 學習旅程中的創新實踐、寶貴見解、挑戰與成長成果。 Speaker 講員 Dr. Jac LEUNG, Lecturer of Division of Integrative Systems and Design 綜合系統與設計學部講師 梁嘉樂博士
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GUIDED LABORATORY TOURS 實驗室導覽

Time 時間				Venue 地點	Capacity per session 每節人數上限	Duration 需時	Details 詳情
10:00	11:00	13:00	粵/A 普/A	ISD Design Studio (Room 2590) & ISD works! (Room 4223)	30 人	45mins 分鐘	Provide visitors with an overview of the lab's facilities, innovation environment, and hands-on prototyping capabilities. 介紹實驗室設施、創新環境及實作設備。
16:30				設計工作室 (2590 室) 及 ISD works! 創客空間 (4223 室)			

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ACADEMY OF INTERDISCIPLINARY STUDIES

跨學科學院

DIVISION OF EMERGING INTERDISCIPLINARY AREAS

新興跨學科領域學部

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
TALK 講座			
10:30 - 11:05	Introduction to Individualized Interdisciplinary Major (IIM) Program 跨學科自選主修課程介紹	Lecture Theater H 演講廳 H	How can students prepare for careers that increasingly cross disciplinary boundaries? In this talk, we will introduce the Individualized Interdisciplinary Major (IIM), a distinctive interdisciplinary program that enables students to develop an individualized and flexible study pathway aligned with their academic interests and career aspirations. We will highlight its unique curriculum and opportunities, with an IIM student sharing firsthand perspectives on learning and growing through the program. 學生如何為日益跨學科的職業生涯做好準備？本次講座將介紹跨學科自選主修課程（IIM），旨在幫助學生根據自身學術興趣和職業抱負，制定個性化且靈活的學習路徑。我們將重點介紹其獨特的課程和發展機會，並邀請一位 IIM 學生分享她透過該計劃學習和成長的親身經歷。 Speaker 講員 Dr. Rong ZHANG, UG Program Coordinator, Division of Emerging Interdisciplinary Areas 新興跨學科領域學部本科生課程主任 張榮博士

JOINT PROGRAMS

合辦課程

Time 時間	Activity Name 活動名稱	Venue 地點	Details 詳情
TALK 講座			
10:30 - 11:05	Introduction to Biotechnology and Business Program and Student Sharing Session 生物科技及商學課程入學講座暨學生分享	 Lecture Theater C 演講廳 C	Speaker 講員 Prof. Yukinori HIRANO , BIBU Program Director 生物科技及商學課程主任 平野恭敬教授
13:30 - 14:05	BSc Risk Management and Business Intelligence: Blending Business, Tech, and Insight 風險管理及商業智能學：融合商業、科技與洞察力	 Lecture Theater L 演講廳 L	Program Director and RMBI alumni/students will share this joint-school program's features, enrichment opportunities, and the 4+1 Dual-degree pathway (BSc RMBI+MSc FinTech). 講座將介紹風險管理及商業智能學課程特色及就業前景。講者亦會介紹「風險管理及商業智能學＋金融科技碩士」的「雙學位 4+1 計劃」。 Speaker 講員 Prof. Ki Ling CHEUNG , RMBI Program Director with RMBI alumni/students 風險管理及商業智能學課程主任 張崎峻教授 風險管理及商業智能學畢業生 / 學生
14:30 - 15:05	Introduction to Mathematics and Economics Program and Student Sharing Session 數學與經濟學課程入學講座暨學生分享	 Lecture Theater C 演講廳 C	Speaker 講員 Prof. Chi Man LEUNG , MAEC Program Director 數學與經濟學課程主任 梁熾文教授
14:30 - 15:05	BSc Sustainable & Green Finance: Investing in a Sustainable Future 投資可持續的未來	 LSK-G012 李兆基商學大樓 王則翠演講廳 G012	Participants will learn about the rise of sustainable and green finance and the latest development of the industry. SGFN students will also share their experience in this program in both learning and career development. 講座會介紹可持續發展及綠色金融的興起以及該行業的最新發展。現屆學生將分享於該課程的學習及職業發展的經驗。 Speaker 講員 Prof. Veronique J A LAFON-VINAIS , SGFN Program Co-Director with SGFN students 可持續發展及綠色金融學聯席課程主任 方慧思教授 及可持續發展及綠色金融學學生
15:30 - 16:05	Introduction to Data Science and Technology Program and Student Sharing Session 數據科學與技術課程入學講座暨學生分享	 Lecture Theater B 演講廳 B	Speaker 講員 Dr. Chi Wai YU , Department of Mathematics 數學系 余智偉博士

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EXPERIENCE @ HKUST

科大生活與體驗

Time 時間	Activity Name 活動名稱	Venue 地點
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SPECIAL EXHIBITIONS 特設展覽

09:00 - 18:00	HKUST Pre-University Program Booth		The Hong Kong Jockey Club Atrium 香港賽馬會大堂
09:30 - 17:30	HKUST Go Global: Study Abroad Opportunities 科大學生走向全球 — 海外學習機會		UG/F Corridor, Cheng Yu Tung Building 鄭裕彤樓 UG 層走廊
09:30 - 17:00	HKUST Sustainability achievement and SSC Living Lab Project showcase 香港科技大學可持續發展成就暨校園生活實驗室項目成果展示		Sustainable Smart Campus Hub 可持續發展智慧校園
09:30 - 18:00	Student Societies Showcase 科大學生團體介紹		The Hong Kong Jockey Club Atrium 香港賽馬會大堂
09:00 - 18:00	Student Life@HKUST 香港科技大學 — 學生生活展覽		The Hong Kong Jockey Club Atrium 香港賽馬會大堂
10:00 - 17:00	Student Performance @ The Hong Kong Jockey Club Atrium 學生表演 @ 香港賽馬會大堂	 	The Hong Kong Jockey Club Atrium 香港賽馬會大堂
12:00 - 16:00	Student Performance @ Martin Ka Shing Lee Innovation Building 學生表演 @ 李家誠創科大樓	 	Outside of Martin Ka Shing Lee Innovation Building 李家誠創科大樓戶外區域

TOUR 導覽團

09:00 - 17:00	Guided Sports Facilities Tour 科大體育設施導覽團 *Registration booths for Sessions are at The Hong Kong Jockey Club Atrium 報名攤位設於香港賽馬會大堂	  	Indoor and Outdoor Sports Facilities 室內及室外運動設施
09:30 - 17:30	Guided Hall Tours (UG Halls – Seafront) 科大學生宿舍導覽團 (海傍學生宿舍) *Registration booths for Sessions are at Hall 7 報名攤位設於設於 Hall 7	  	UG Halls 學生宿舍
09:30 - 17:30	Guided Hall Tours (UG Halls - Jockey Club i-Village) 科大學生宿舍導覽團 (賽馬會 i-Village) *Registration booths for Sessions are at Jockey Club i-Village 報名攤位設於設於賽馬會 i-Village	  	Jockey Club i-Village 賽馬會 i-Village
10:30 - 17:00	Journey into Innovation & Entrepreneurship @The BASE		The BASE 創業基地
10:00 - 17:00	Path guiding robot on Library G/F 圖書館 G/F 導航機械人	 	Lee Shau Kee Library 李兆基圖書館
10:00 - 17:00	Explore the Library Guided Tour 尋覓圖書館 *Registration booths for Sessions are at The Hong Kong Jockey Club Atrium 報名攤位設於香港賽馬會大堂	  	Lee Shau Kee Library 李兆基圖書館
12:00 - 17:30	Campus Bus Tour 校園觀光巴士	 	Entrance Piazza (near the red bird) 科大廣場 (近火雞)

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EXPERIENCE @ HKUST

科大生活與體驗

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OTHER EXPERIENTIAL ACTIVITIES 其他體驗活動

09:30 - 17:30	Miracle U-Life Journey 躍動校園大冒險 — 跳躍蒐集大學寶藏		The Hong Kong Jockey Club Atrium 香港賽馬會大堂
09:00 - 17:00	Archery Workshop 射箭工作坊 *Registration booths for Sessions are at The Hong Kong Jockey Club Atrium 報名攤位設於香港賽馬會大堂	  	LG 4204 (Via lift 6) LG 4204 (經 6 號電梯)
09:30 - 17:30	Sport Climbing Trial Session 運動攀登體驗 *Registration booths for Sessions are at The Hong Kong Jockey Club Atrium 報名攤位設於香港賽馬會大堂	  	S H Ho Sports Hall LG4 Sports Climbing Wall 何善衡體育館 LG4 攀石牆



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