

# Learning & Teaching Expo 2023

學與教博覽2023

2023  
Show  
Review



Shaping Education  
for a World of Change



Organised by

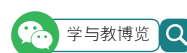
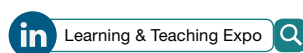
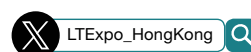
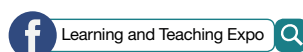


Presented by



Supported by

中華人民共和國香港特別行政區政府  
教育局  
Education Bureau  
The Government of the Hong Kong Special Administrative Region  
of the People's Republic of China



# Learning & Teaching Expo 2023: Shaping Education for a World of Change

With the support of the education sector, LTE 2023 was successfully held from December 13 to 15, 2023 at the Hong Kong Convention and Exhibition Centre. The three-day Expo attracted a record-breaking 16,517 education professionals from various countries and regions.



The number of booths at LTE 2023 also reached a record high of 524. Exhibitors from Mainland China, Hong Kong, Australia, India, New Zealand, Singapore, the United Kingdom, and the United States showcased a diverse array of 21st-century innovative learning and teaching solutions. These included innovative artificial intelligence technologies, virtual learning platforms, e-Learning resources, information technology hardware and software, STEAM and maker learning resources, educational books and games, classroom and laboratory equipment, furniture, teaching aids, special education services, and extracurricular activity services.

Furthermore, the Expo brought together over 400 speakers from Mainland China, Hong Kong, Australia, the United Kingdom, the United States and other regions. They hosted more than 270 keynote presentations, seminars, open lessons and showcases, delving into the trending topics shaping the future of global education. These



discussions encompassed artificial intelligence, education development and collaboration in the Greater Bay Area, future talent cultivation, student development, well-being, innovative learning, and digital literacy cultivation.

Co-located with LTE, the Asia-Pacific International Schools Conference successfully provided a platform for leaders in the region's international schools to engage in professional exchange. The conference facilitated discussions on various issues pertaining to the development of international schools in the Asia-Pacific region.

## Exhibit at LTE 2024: Connect with Industry Leaders

The 14<sup>th</sup> edition of LTE will take place at the Hong Kong Convention and Exhibition Centre. As the premier education event in the Asia-Pacific region, the Expo remains committed to facilitating professional exchange and development within the education sector. It also serves as a platform for global education resource suppliers to connect with potential clients from the Asia-Pacific region, stay abreast of market trends, and explore new business opportunities. Exhibition booths are open for reservation.

Mark your calendars for December 11 to 13, 2024 at the HKCEC and contact us now to secure your prime location.

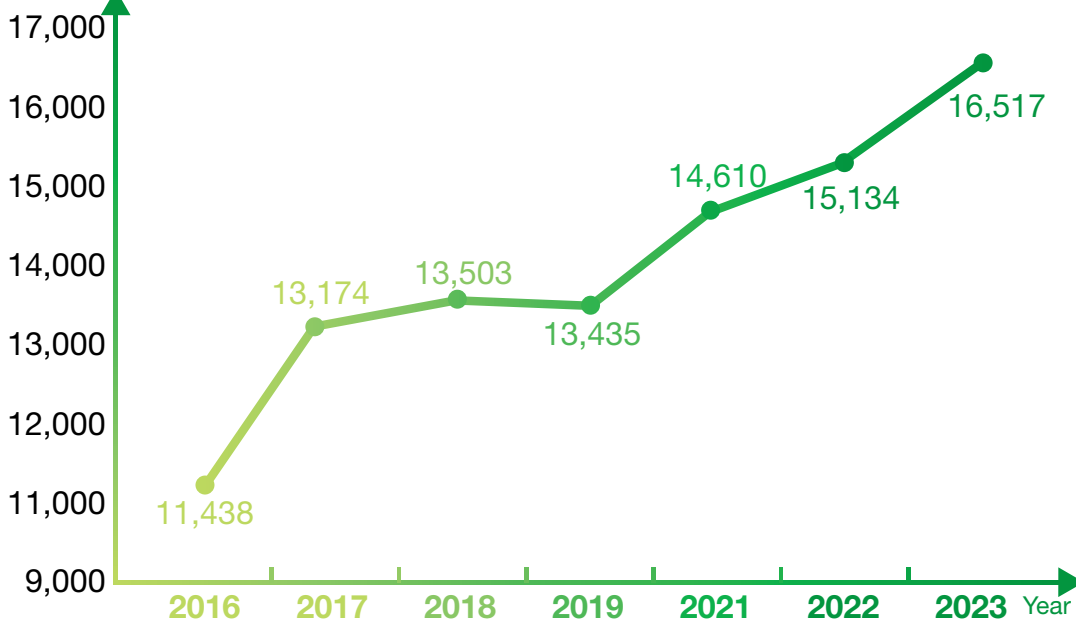


## Visitor Statistics



Total Number of Visitors in 2023 **16,517**

Number of visitors



**↑9.1%**

Increase in attendance compared with 2022

**93%**

of buyers say they successfully found new products and suppliers

**98%**

of visitors say they are satisfied with the Expo

## Geographical Distribution of Visitors



**82.3%** Hong Kong

**12.5%** Mainland China

**1.2%** Macau

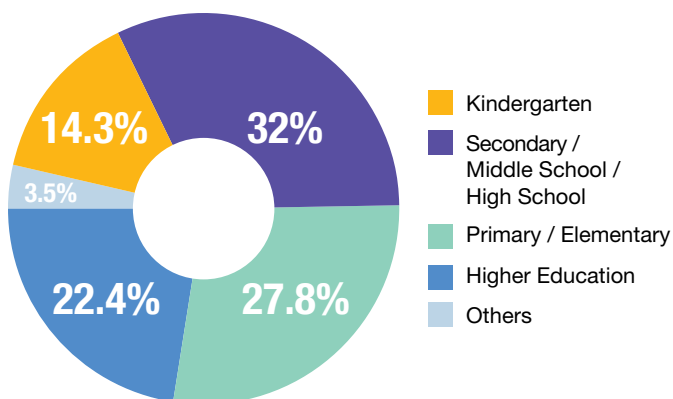
**2.9%** Southeast Asia

**1.1%** Others

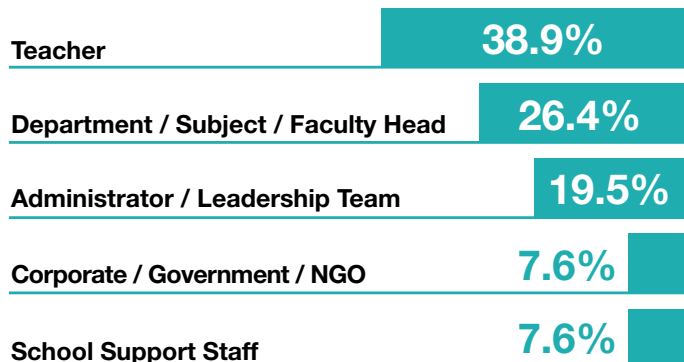
Southeast Asian countries include: Cambodia, India, Indonesia, Japan, South Korea, Malaysia, Mongolia, Myanmar, Nepal, Pakistan, Philippines, Singapore, Taiwan, Thailand, Vietnam

Other countries include: Australia, Canada, Germany, Ghana, Iran, Israel, Italy, Kazakhstan, Kuwait, Netherlands, New Zealand, Nigeria, Russia, Switzerland, United Arab Emirates, United Kingdom, United States

## Institutions by Level of Education



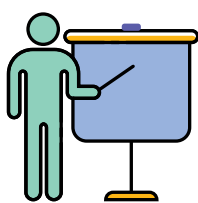
## Occupations



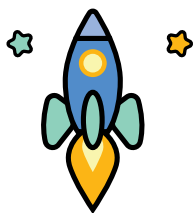
## Main Reasons of Visiting the Expo



Share and Exchange Knowledge of Education



Discuss Teaching Pedagogies



Gain Insights into the Latest Developments of Education in Hong Kong



Collect the Latest Information on Education



Find New Products / Suppliers



Compare Existing Products / Suppliers

## Popular Educational Issues and Resources Explored

- Artificial Intelligence, Education Technology and Immersive Learning Technology
- Classroom Supplies, Educational Books and Toys
- e-Learning Resources, ICT and Network Solutions
- Computational Learning Tools, Robotics and Coding Resources
- STEAM and Maker Learning Resources
- Health & Hygiene Products and Solutions
- Facilities and Furniture for the 21<sup>st</sup> Century Learning Environment / Laboratory Equipment
- Resources and Services for Diverse Learning Needs
- Event Planning / Extracurricular Activity Services

## Visitor Testimonials

‘With the rapid development of artificial intelligence, I believe that educators must actively equip themselves. Therefore, our school has arranged for all teaching staff to visit LTE 2023, hoping that colleagues can learn new knowledge and skills.’

### Mr Ho Shu Chee

Principal, Pentecostal Lam Hon Kwong School



‘Our school strongly supports LTE, positioning it as an annual programme for teachers’ development. The Expo serves as a one-stop platform, providing us with access to the latest education resources, ranging from information technology solutions, Ed-Tech, and teaching materials to school furnishings and supplies. Therefore, I highly encourage my team to participate and explore the diverse offerings at the Expo.’

### Ms Cheng Sze Sze

Principal, S.K.H. Holy Spirit Primary School



‘LTE is an energising event featuring amazing exhibitions and presentations. It shows that Hong Kong is a city dedicated to education, and people within the region fundamentally care about learning and teaching. LTE brings together many relevant thought leaders and policymakers from across the world. Everyone is trying to offer some level of educational innovation. This is the place that I want to visit again for new connections.’

### Professor Dragan Gašević

Distinguished Professor of Learning Analytics; Director, Centre for Learning Analytics, Faculty of Information Technology, Monash University, Australia



# 2023 Sample Visitors

## Early Childhood Education

HONG KONG MAN SANG KINDERGARTEN (WESTERN DISTRICT)	Hong Kong
HONG KONG SHENG KUNG HUI ST NICHOLAS' NURSERY SCHOOL	Hong Kong
HONG KONG TRUE LIGHT KINDERGARTEN (CAINE ROAD)	Hong Kong
KOWLOON TRUE LIGHT SCHOOL (KINDERGARTEN SECTION)	Hong Kong
LOK FU RHENISH NURSERY	Hong Kong
NANSHAN RUNXI KINDERGARTEN	Mainland China
PENTECOSTAL CHURCH OF HONG KONG NAM CHEONG NURSERY SCHOOL	Hong Kong
ST JAMES' SETTLEMENT BELCHER KINDERGARTEN	Hong Kong
ST. MARK'S CHURCH BRADBURY KINDERGARTEN	Hong Kong
THE HONG KONG FEDERATION OF YOUTH GROUPS CHING LOK KINDERGARTEN	Hong Kong
THE NEIGHBOURHOOD ADVICE-ACTION COUNCIL TUNG YAN DAY NURSERY	Hong Kong
TWGHS KATHERINE MA KINDERGARTEN	Hong Kong
VICTORIA KINDERGARTEN	Hong Kong
WISELY KINDERGARTEN	Hong Kong

## K12

AUSTRALIAN INTERNATIONAL SCHOOL BANGKOK	Thailand
BRANKSOME HALL ASIA	South Korea
CANADIAN INTERNATIONAL SCHOOL BANGALORE	India
CARITAS MOTHER TERESA SCHOOL	Hong Kong
CHIANG MAI INTERNATIONAL SCHOOL	Thailand
CHINESE INTERNATIONAL SCHOOL MANILA	The Philippines
DEIN ELEMENTARY SCHOOL	Taiwan
DENLA TRILINGUAL SCHOOL	Thailand
GORDONS SCHOOL	United Kingdom
HKUGA COLLEGE	Hong Kong
INTERNATIONAL COLLEGE HONG KONG (NEW TERRITORIES)	Hong Kong
JARDIM INFANTIL DA CARITAS	Macau
JU CHING CHU SECONDARY SCHOOL (YUEN LONG)	Hong Kong
JUSHING ELEMENTARY SCHOOL	Taiwan
KEAT HWA HIGH SCHOOL	Malaysia
KEERAPAT INTERNATIONAL SCHOOL	Thailand
KELLETT SCHOOL	Hong Kong
KING GEORGE V SCHOOL	Hong Kong
KING MONGKUT'S INTERNATIONAL DEMONSTRATION SCHOOL (KMIDS)	Thailand
KOREAN INTERNATIONAL SCHOOL	Hong Kong
KWUN TONG GOVERNMENT PRIMARY SCHOOL (SAU MING ROAD)	Hong Kong
LA SALLE PRIMARY SCHOOL	Hong Kong
LAM TAI FAI COLLEGE	Hong Kong
LAURISTON GIRLS SCHOOL	Australia

LYC'EE FRANCAIS INTERNATIONAL (FRENCH INTERNATIONAL SCHOOL)	Hong Kong
MARYMOUNT PRIMARY SCHOOL	Hong Kong
MULTIPLE INTELLIGENCE INTERNATIONAL SCHOOL	The Philippines
NOBEL INTERNATIONAL SCHOOL	Malaysia
ORKHON KHASU SCHOOL	Mongolia
PENTECOSTAL LAM HON KWONG SCHOOL	Hong Kong
PUI CHING MIDDLE SCHOOL	Macau
RENAISSANCE INTERNATIONAL SCHOOL SAIGON	Vietnam
SAIPAN INTERNATIONAL SCHOOL	United States
SHATIN COLLEGE	Hong Kong
SINGAPORE INTERNATIONAL SCHOOL (HONG KONG)	Hong Kong
SINGAPORE SCHOOL OF MONGOLIA	Mongolia
ST. PAUL'S CONVENT SCHOOL	Hong Kong
ST. PAUL'S PRIMARY CATHOLIC SCHOOL	Hong Kong
ST. TERESA SECONDARY SCHOOL	Hong Kong
STAMFORD AMERICAN SCHOOL HONG KONG	Hong Kong
THE SOUTH ISLAND SCHOOL	Hong Kong
THE TRUE LIGHT MIDDLE SCHOOL OF HONG KONG	Hong Kong
UNIVERSITY OF BOLOGNA	Italy
WAGOR INTERNATIONAL SCHOOL	Taiwan
WELLINGTON SCHOOL	United Kingdom
WEST ISLAND SCHOOL	Hong Kong
YEW CHUNG INTERNATIONAL SCHOOL	Hong Kong
YONG-XING ELEMENTARY SCHOOL	Taiwan
YUEN LONG CATHOLIC SECONDARY SCHOOL	Hong Kong

## Higher Education

AMITY UNIVERSITY DUBAI	United Arab Emirates
CITY UNIVERSITY OF HONG KONG	Hong Kong
CITY UNIVERSITY OF MACAU	Macau
COLUMBIA BUSINESS SCHOOL	United States
DE LA SALLE UNIVERSITY	The Philippines
HO CHI MINH CITY UNIVERSITY OF ECONOMICS AND FINANCE - UEF	Vietnam
HONG KONG BAPTIST UNIVERSITY	Hong Kong
HONG KONG METROPOLITAN UNIVERSITY	Hong Kong
HONG KONG UNIVERSITY OF SCIENCE AND TECHNOLOGY	Hong Kong
INSTITUTE FOR MILITARY LEARNING	Singapore
LINGNAN UNIVERSITY	Hong Kong
MACAU UNIVERSITY OF SCIENCE AND TECHNOLOGY	Macau
MACQUARIE UNIVERSITY	Australia
MONASH UNIVERSITY	Australia
NATIONAL UNIVERSITY OF SINGAPORE	Singapore
NEW ERA UNIVERSITY	The Philippines
OPEN UNIVERSITY MALAYSIA	Malaysia
SCHOOL OF SCIENCE AND TECHNOLOGY	Singapore

SINGAPORE INSTITUTE OF MANAGEMENT	Singapore
TAMKANG UNIVERSITY	Taiwan
THE CHINESE UNIVERSITY OF HONG KONG	Hong Kong
THE EDUCATION UNIVERSITY OF HONG KONG	Hong Kong
THE HONG KONG ACADEMY FOR PERFORMING ARTS	Hong Kong
THE HONG KONG POLYTECHNIC UNIVERSITY	Hong Kong
THE UNIVERSITY OF HONG KONG	Hong Kong
THE UNIVERSITY OF SYDNEY	Australia
UNIVERSITY OF ALBERTA	Canada
UNIVERSITY OF MACAU	Macau
UNIVERSITY OF TORONTO	Canada
UNIVERSITY OF VIRGINIA	United States

<b>Others</b>	
AUSTRALDE HONG KONG	Australia
BOGOR CITY COUNCIL	Indonesia
BRITISH EDUCATIONAL SUPPLIERS ASSOCIATION	United Kingdom
DEPARTMENT FOR BUSINESS TRADE	United Kingdom
EDUCATION DEVELOPMENT CENTER, SHUNDE DISTRICT, FOSHAN	Mainland China
KUMON CANADA	Canada
MICRO:BIT EDUCATIONAL FOUNDATION	Japan

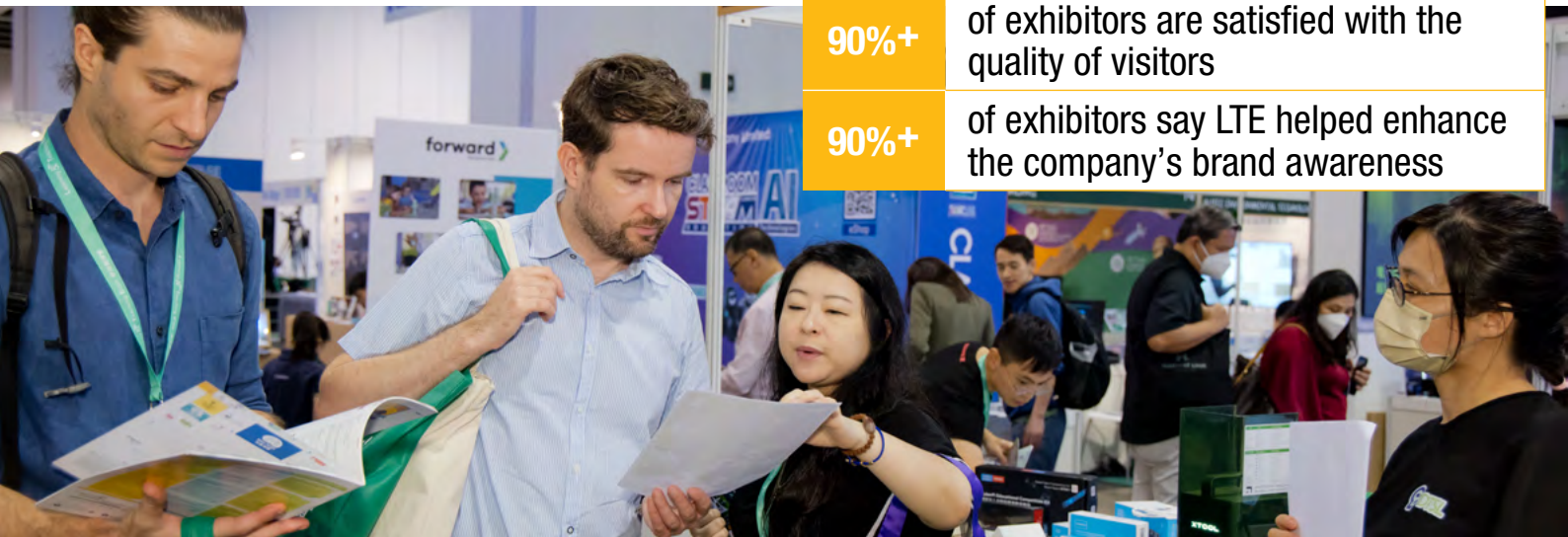
## Exhibitor Statistics

**524** Exhibition booths

**100%** of exhibitors say LTE helped increase the company's order number

**90%+** of exhibitors are satisfied with the quality of visitors

**90%+** of exhibitors say LTE helped enhance the company's brand awareness

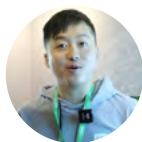


## Exhibitor Testimonials

'This is our third year participating in the Expo. We are pleased to have the opportunity each year to connect with the industry, promote our products and services. Here, we can reach our target customer base, engage in direct communication with them, and facilitate business development.'

**Mr Alex Leung**

CEO and Founder, Turned-E! Education Limited



'We appreciate the organisers' arrangements, taking care of exhibitors' needs at every stage. This year's Expo exceeded our expectations in terms of attendance, and we look forward to gaining abundant business opportunities from it.'

**Mr Eddy Wong**

Executive Director, Jibpool International Ltd.



'We are glad to be invited to take part in LTE 2023. It is a great way for us to meet with partners and customers, and collaborate with our peers and learn more from them, helping us to explore further opportunities for growth in our markets.'

**Mr Carl Austin**

Vice President of Sales Asia Pacific, Britannica Education



## Exhibit Categories

- AV / Multimedia Equipment
- Books / Magazines
- Educational Toys and Games
- ICT Hardware and Software
- Learning Management Systems
- Network Solutions
- Online / e-Learning Resources
- Professional Development Services
- School Administration and Management Solutions
- School Design and Architecture
- School Facilities and Furniture
- School Services, such as Consulting Services, Student Training Courses and Activities, etc.
- Special Educational Needs Products / Services

and more...

## Expo Highlights

### Main Stage: Exploring Global Development Trends

Renowned educators, government officials, academics and school leaders from around the world gathered at the Main Stage to deliver insightful presentations on global education development and explore the latest trends and hot topics in education.

**Speakers coming from: Mainland China, Hong Kong, Australia, the UK and the USA**



### AI in Education Summit

International top-notch scholars explored AI educational trends and shared practical experiences from different parts of the world. They also discussed how to equip the next generation with the essential AI knowledge and skills needed to thrive in the future.



### GBA Innovative Education Forum

Scholars and education experts from the Greater Bay Area participated in the 'GBA Innovative Education Forum' to discuss future education trends and development in the region. They also illustrated the best practices of innovation and technology education, and explored how to enhance integration within the GBA.



### Seminars and Open Lessons: Inspiring Minds, Innovating Education

LTE 2023 continued to bring together educators from around the world to share innovative and forward-thinking educational strategies and experiences, inspiring participants on how to fully leverage the knowledge and tools of innovative teaching. Teachers from both local and international schools conducted open lessons and interacted with the participants to demonstrate how to integrate education technology with innovative pedagogies across various subjects.

### AI in Education Theatre

The AI in Education Theatre covered the fundamental knowledge, latest developments, and application cases of AI in education, including image generation, machine learning, blended learning, creativity cultivation, school administration and educational assessments, etc. Experts, scholars and educators were invited to share their experiences and achievements in the application of AI in education.



### Student Empowerment Theatre

The Student Empowerment Theatre invited experienced educators to share their learning and teaching strategies and successful case studies aiming at inspiring students' potential and promoting their holistic development, including service learning, career planning, and a variety of courses and training programmes.



### Well-being & Inclusive Learning Theatre

Professional educators were invited to share practical strategies to enhance well-being and inclusivity in the educational setting. Participants gained insights into social emotional learning, mindfulness, positive psychology, and creating an inclusive learning environment for students with diverse backgrounds and abilities.



### Early Childhood Education Theatre

The Early Childhood Education Theatre invited experienced educators within the sector to share the latest teaching methods and insights, allowing participants to explore the future development of early childhood education from multiple perspectives.



# 2023 Expo Floor Plan



Water Dispenser  
飲水機

CPD Counter  
CPD 櫃位

UK Pavilion  
英國展館

14 Dec (pm)  
Future Learning Theatre  
未來學習研討會

15 Dec  
Future Learning Theatre  
未來學習研討會

Gift Redemption  
Counter  
禮品換領處

OGCIO Pavilion  
OGCIO展館

Sharing on Learning &  
Teaching related to IT  
資訊科技「學與教」分享會

Digital Learning Workshops  
電子學習工作坊

Stamping Point  
蓋印點

NGO  
非牟利機構

Powered by 全力支持:  
IT Innovation Lab in Schools  
學校IT創新實驗室計劃

Powered by 全力支持:  
Distinguished Educators

## AI Workshops Powered by CUHK Jockey Club AI for the Future Project

Powered by CUHK Jockey Club AI for the Future Project, the CUHK Research Team organised a series of AI workshops with hands on activities to share basic knowledge and practical applications of AI, as well as its ethical issues. The speakers demonstrated various ways to deliver AI knowledge in classrooms and inspire participants to explore AI education via software and hardware tools.



## Digital Learning Workshops Powered by Apple Distinguished Educators

Powered by Apple Distinguished Educators (ADE), a series of workshops demonstrated using iPad as a digital learning tool by sharing their lesson plan and useful practical skills with hands-on activities. Participants were inspired how digital learning and Apple technology increase learning efficiency and create an interesting and interactive classroom.







## Sharing of Successful Showcases on Learning and Teaching related to Information Technology

Powered by the “IT Innovation Lab in Schools” and “Enriched IT Programme in Secondary Schools” Programmes of the Office of the Government Chief Information Officer, teachers and students from around ten primary and secondary schools participating in the “IT Innovation Lab in Secondary Schools” Programme, “Knowing More About IT” Programme and “Enriched IT Class” Programme shared with the audiences their successful experience in organising IT-related classes / extra-curricular activities in schools, and lessons learnt and practical tips.



## VPET Theatre

Supported by the Vocational Training Council (VTC) in Hong Kong, these seminar sessions gathered experienced educators and experts to share the development and good practices of Vocational and Professional Education and Training (VPET) and how to nurture skilled talents to thrive in the future with different strategies and approaches.



# Main Stage Presentations 主題演講

December 13, 2023 (Wednesday)  
2023年12月13日 (星期三)

10:15 - 10:50 English 英語	The Impact of AI on Education: Benefits and Challenges AI對教育的啟示：機遇與挑戰		Professor Rose Luckin Professor of Learner Centred Design, UCL Knowledge Lab, University College London, the UK Rose Luckin教授 英國倫敦大學學院知識實驗室Learner Centred Design教授
AI in Education Summit (I) AI教育應用高峰會(I)			
11:30 - 12:15 English 英語	Opening Ceremony Welcoming Remarks 開幕禮歡迎辭		Dr Christine Choi Yuk Lin, JP Secretary for Education, HKSAR 蔡若蓮博士·JP 香港特別行政區教育局局長
12:45 - 13:20 English 英語	Charting the New Territory: Generative AI in Learning and Teaching 規劃新領域：學習和教學中的生成式人工智能		Professor Dragan Gašević Distinguished Professor of Learning Analytics; Director, Centre for Learning Analytics, Faculty of Information Technology, Monash University, Australia Dragan Gašević教授 澳洲蒙納士大學學習分析傑出教授及資訊科技系學習分析中心主任
13:30 - 14:05 English 英語	Generative AI and Education: Challenges and Opportunities 新興科技與教育：機遇與挑戰		Dr Julia Chen Director of Educational Development, Education Development Centre, The Hong Kong Polytechnic University 陳小華博士 香港理工大學教學發展中心總監
GBA Innovative Education Forum 大灣區創新教育論壇			
14:30 - 15:05 Putonghua 普通話	The Growth Law and Training of Science and Technology Innovation Reserve Talents 科技創新後備人才的成長法則及其培養		Professor Hu Weiping Director of the Key Laboratory of Modern Teaching Technology, Ministry of Education; Deputy Director of the Collaborative Innovation Centre of Assessment toward Basic Education Quality; Director of the Collaborative Research Centre of Growth Law of Reserve Talents in Science and Technology Innovation 胡衛平教授 現代教學技術教育部重點實驗室主任；中國基礎教育質量監測協同創新中心副主任；科技創新後備人才成長規律協同研究中心主任
15:15 - 15:50 Cantonese 廣東話	Potentials and Explorations of 'Guangdong-Hong Kong-Macao Greater Bay Area' Curriculum, Learning and Teaching 「粵港澳大灣區」課程、學與教的潛力與探索		Professor John Lee Chi Kin Chair Professor of Curriculum and Instruction and UNESCO Chair in Regional Education Development and Lifelong Learning, The Education University of Hong Kong 李子建教授 香港教育大學課程與教學講座教授；聯合國教科文組織區域教育發展與終身學習教席
16:00 - 16:35 Putonghua 普通話	GBA Panel Discussion: Innovation Education in Greater Bay Area (GBA) 大灣區教育研討會：大灣區創新教育	 Professor Wang Su Former Director, Institute of International and Comparative Education; Former Director, Research Center for STEM Education, National Institute of Education Sciences 王素教授 中國教育科學研究院國際與比較教育研究所前所長、STEM教育研究中心前主任	 Professor Cen Jiaming Professor; Doctoral Supervisor; Director, The Center of Educational Information and Network Management, Foshan 岑健林教授 研究員、博士生導師、廣東省佛山市教育信息網絡中心主任
		 Dr Chan Keng Lim Vice-Principal, Macau Pui Ching Middle School 陳敬濠博士 澳門培正中學副校長	 Dr Peter Wan Zhihong Associate Professor, Department of Curriculum and Instruction, The Education University of Hong Kong 萬志宏博士 香港教育大學課程教學系副教授
		 Mr Wan Fei Principal, Dongguan Songshan Lake Experimental Middle School (Dongguan Songshan Lake Future School) 萬飛先生 東莞市松山湖實驗中學（東莞松山湖未來學校）校長	
16:45 - 17:20 Putonghua 普通話	Between Certainty and Uncertainty: In Which Direction Should the Future of Education Go? 確定與不確定之間：面向未來的教育如何選擇？		Professor Lu Xiaozhong Dean, Education Development Higher Research Institution of The Greater Bay Area, South China Normal University; Changjiang Distinguished Professor, Ministry of Education 盧曉中教授 華南師範大學粵港澳大灣區教育發展高等研究院院長；教育部長江學者特聘教授
December 14, 2023 (Thursday) 2023年12月14日 (星期四)			
Shaping Education for Tomorrow Conference 共塑未來教育論壇			
11:00 - 11:35 English 英語	Nurturing Caring Leaders with Global Vision: Lingnan University Experience 培養具有全球視野的關愛型領袖：嶺南大學的經驗		Professor Joshua Mok Ka Ho Vice-President, Lingnan University 莫家豪教授 嶺南大學副校長
11:45 - 12:20 English 英語	Changing Education Discourse and Implications for Students 教育話語的演化：與學生何干？		Professor Cheng Kai Ming, SBS, JP Emeritus Professor, The University of Hong Kong 程介明教授·SBS·JP 香港大學榮休教授
12:25 - 13:00 English 英語	Is Learning How to Learn the Superpower for the Age of AI 在人工智能 (AI) 時代，學懂如何學習是超能力嗎？		Associate Professor Jason Lodge Associate Professor, School of Education; Deputy Associate Dean (Academic), Faculty of Humanities, Arts and Social Sciences, The University of Queensland, Australia Jason Lodge副教授 澳洲昆士蘭大學教育學院副教授及人文社會科學學院副院長（學術）
13:15 - 13:50 Putonghua 普通話	Regional Exploration and Innovation of Project-Based Learning from the Perspective of the GBA 灣區視域下項目式學習的區域探索與創新		Mr Chen Shangbao Deputy Director, Shenzhen Yantian Institute of Education Sciences 陳尚寶先生 深圳市鹽田區教育科學研究院副院長
14:00 - 14:15 Cantonese 廣東話	Keynote Speech 主題演講		Mr Jeff Sze Chun Fai, JP Under Secretary for Education, HKSAR 施俊輝先生·JP 香港特別行政區教育局副局長
14:15 - 14:50 English 英語	How to Educate Students in the Era of Generative AI 如何在生成式人工智能時代中培養學生		Professor Monica Lam Kleiner Perkins, Mayfield, Sequoia Capital Professor, Computer Science Department, Stanford University, the USA; Faculty Director, Stanford Open Virtual Assistant Laboratory, the USA 林倩玲教授 美國史丹福大學計算機科學系Kleiner Perkins, Mayfield, Sequoia Capital教授；美國史丹福開放虛擬助理實驗室系主任
15:00 - 15:45 Cantonese 廣東話	Celebration of the 25th Anniversary of the Quality Education Fund (QEF), 'QEF Project Outcomes Video Competition' Prize Giving Ceremony 優質教育基金25周年 優質教育基金成果短片創作比賽頒獎典禮		Quality Education Fund 優質教育基金

<p>15:55 - 16:35 Cantonese 廣東話</p>	<p><b>Student Empowerment Panel Discussion: Entrepreneurship Development</b> 學生發展研討會：創業發展</p>	 <p>Dr Victor Lau Chor Yue Head of Venture Acceleration, Office of Research and Knowledge Transfer Services, The Chinese University of Hong Kong 劉楚儒博士 香港中文大學研轉處創業組總監</p>  <p>Ms Miranda Wong Ho Yee Supervisor (Partnership &amp; Employment), The Hong Kong Federation of Youth Groups 黃好儀女士 香港青年協會督導主任 (伙伴拓展及就業)</p>	 <p>Mr Brian Cheng Chief Executive Officer, Generation Hong Kong 鄭浩維先生 Generation Hong Kong行政總裁</p>  <p>Ms Hung Lai Fan Vice-Principal, TWGHs Kap Yan Directors' College 孔麗芬女士 東華三院甲寅年總理中學副校長</p>
<p>16:40 - 17:15 English 英語</p>	<p><b>Navigating the Future of Education: From Generative AI to Cyber-Physical Learning</b> 引領教育的未來：從生成式AI到網絡-實體學習</p>	 <p>Dr Sean McMinn Director, Center for Education Innovation, The Hong Kong University of Science and Technology Sean McMinn博士 香港科技大學教育創新中心主任</p>	
<p>17:20 - 18:00 Cantonese 廣東話</p>	<p><b>Panel Discussion: Walking with Schools on their Well-Being Journey</b> 主題研討：與學校攜手發展全人健康</p>	 <p>Mr Kenny Cheung Head of Strategy and Partnerships, The Yeh Family Philanthropy 張大綱先生 葉氏家族慈善基金策略及合作關係主管</p>  <p>Ms Lillian Kiang Chief Executive Officer, Bei Shan Tang Foundation 江馨平女士 北山堂基金行政總裁</p>	 <p>Ms Ruby Yong Program Director, The D.H. Chen Foundation 楊惠婷女士 陳廷驊基金會項目總監</p>  <p>Mr Clifford Chow Vice President, Lee Hysan Foundation 周己豐先生 利希慎基金副總裁</p>

December 15, 2023 (Friday)  
2023年12月15日 (星期五)

CUHK Jockey Club AI for the Future Project: AI Summit — Harnessing AI for the Future 中大賽馬會「智」為未來計劃：AI高峰會——掌握人工智能未來

<p>10:30 - 11:35 Cantonese/ English 廣東話/ 英語</p>	<p><b>Opening Remarks</b> 嘉賓致辭</p> <p><b>Welcoming Remarks</b> 歡迎辭</p> <p><b>Keynote Speech — AI for Sustainable Development and Sustainable Cities</b> 主題演講——促進可持續發展和永續城市的人工智能</p> <p><b>Award Presentation</b> 頒獎典禮</p>	 <p>Professor Hon Wong Kam Fai William Member, Legislative Council of the HKSAR; Associate Dean (External Affairs), Faculty of Engineering, The Chinese University of Hong Kong 黃錦輝教授 香港特別行政區立法會議員；香港中文大學工程學院副院長 (外務)</p>  <p>Professor Yam Yeung Research Professor, The Department of Mechanical and Automation Engineering, The Chinese University of Hong Kong; Principal Investigator, CUHK Jockey Club AI for the Future Project 任揚教授 香港中文大學機械與自動化工程學系研究教授；中大賽馬會「智」為未來計劃首席負責人</p>  <p>Professor Kwan Mei Po Choh-Ming Li Professor of Geography and Resource Management; Director, Institute of Space and Earth Information Science; Director, Institute of Future Cities; Head, Chung Chi College, The Chinese University of Hong Kong 關美寶教授 香港中文大學卓敏地理與資源管理學教授、太空與地球信息科學研究所所長、未來城市研究所所長、崇基學院院長</p>	 <p>Professor Fan Xitao Dean, Faculty of Education, The Chinese University of Hong Kong 范思濤教授 香港中文大學教育學院院長</p>
<p>11:35 - 12:10 English 英語</p>	<p><b>Panel Discussion — Ethics of AI in Education and Research</b> 主題研討——AI教育和研究倫理</p>	 <p>Professor Helen Meng (Moderator) Patrick Huen Wing Ming Professor of Systems Engineering and Engineering Management, The Chinese University of Hong Kong; Co-Principal Investigator, Curriculum Development Team Head, Assessment and Evaluation Team Co-Head, CUHK Jockey Club AI for the Future Project 蒙美玲教授 (主持) 香港中文大學禰永明系統工程與工程學管理講座教授；中大賽馬會「智」為未來計劃副負責人；課程發展組主領兼評估及分析組副主領</p>  <p>Dr Crystal Fok Head, STP Platform, Hong Kong Science &amp; Technology Parks Corporation 霍露明博士 香港科技園公司STP Platform總監</p>  <p>Mr Fred Sheu National Technology Officer, Microsoft Hong Kong 許遵發先生 Microsoft香港區域科技長</p>	 <p>Ms Marina Chan Executive Director, MIT Hong Kong Innovation Node 陳文茵女士 麻省理工學院香港創新中心行政董事</p>
<p>12:10 - 12:50 Cantonese 廣東話</p>	<p><b>Panel Discussion — AI for Learning and Teaching</b> 主題研討——寓AI於學與教</p>	 <p>Professor Thomas Chiu (Moderator) Assistant Professor, The Department of Curriculum and Instruction, The Chinese University of Hong Kong; Teacher Development and School Engagement Team Head, CUHK Jockey Club AI for the Future Project 趙建豐教授 (主持) 香港中文大學課程與教學學系助理教授；中大賽馬會「智」為未來計劃教師發展和學校參與組主領</p>  <p>Mr Leung Wai Yip Managing Director, Hong Kong Technology Education Association (HKTEA); Design and Technology Panel Head, TWGHs Chang Ming Thien College 梁偉業先生 香港科技教育學會 (HKTEA) 常務理事；東華三院張明添中學設計與科技科科主任</p>	 <p>Mr Chu Ka Tim Principal, Shatin Pui Ying College; Chairman, Hong Kong Association For Computer Education (HKACE) 朱嘉添先生 沙田培英中學校長；香港電腦教育學會 (HKACE) 主席</p>  <p>Mr Albert Wong Chairman, Association of I.T. Leaders in Education (AiTLE); IT Manager, Ying Wa College 黃健威先生 資訊科技教育領袖協會 (AiTLE) 主席；英華書院資訊科技統籌</p>

Learning for the Future 未來教育 教育未來

<p>13:15 - 13:50 Cantonese 廣東話</p>	<p><b>Assessing Primary and Secondary School Students' Chinese Handwriting Performance Using Digital Handwriting Analysis Tool</b> 使用數位書寫分析工具評估中小學生的書寫表現</p>	 <p>Professor Howard Leung Associate Professor, Department of Computer Science, City University of Hong Kong 梁永豪教授 香港城市大學電腦科學系副教授</p>	
<p>14:00 - 14:35 English 英語</p>	<p><b>Digital Competence is Core to Equity, Well-being, and Resilience of Digital Citizens</b> 數碼能力是保障數碼公民享有平等權利、福祉和逆境韌性的核心</p>	 <p>Professor Nancy Law W.Y. Professor, Associate Dean (Research) and Deputy Director of Centre for Information Technology in Education, Faculty of Education, The University of Hong Kong 羅陸慧英教授 香港大學教育學院教授、副院長 (研究) 及教育資訊科技研究中心副主任</p>	
<p>14:40 - 15:15 English 英語</p>	<p><b>Innovative Learning in a Disruptive World</b> 變革的世界中的創新學習</p>	 <p>Dr Albert Chau Vice-President (Teaching and Learning), Hong Kong Baptist University 周偉立博士 香港浸會大學副校長 (教與學)</p>	
<p>15:20 - 15:55 Cantonese 廣東話</p>	<p><b>Student Empowerment Panel Discussion: Service Learning</b> 學生發展研討會：服務學習</p>	 <p>Mr Simon Lau Kwok Wai Chairperson, Hong Kong Student Services Association; Head, Student Affairs Office, Tung Wah College 劉國偉先生 香港學生事務協會主席；東華學院學生事務長</p>  <p>Mr Kayson Chau Hung Yeung Registered Nurse; Ex-President, Hong Kong Outstanding Tertiary Students' Service; Association Awardee of Hong Kong Humanity Youth Power 2022, Hong Kong Red Cross 周鴻揚先生 註冊護士；香港傑出專上學生服務協會前會長；香港紅十字會香港人道新力量2022得主</p>	 <p>Ms Priscilla Cheung Chief Operating Officer, World Vision Hong Kong 張詠芬女士 香港世界宣明會營運總監</p>
<p>16:00 - 17:00 Cantonese 廣東話</p>	<p><b>'EdCity Teacher Award 2023' Prize Presentation</b> 「教城教師獎2023」頒獎典禮</p>		

# Learning & Teaching Expo 2024

學與教博覽2024

## Date and Time

2024 - 12 - 11 (Wed): 10am - 6pm  
2024 - 12 - 12 (Thu) : 10am - 6pm  
2024 - 12 - 13 (Fri) : 10am - 5pm

## Venue

Hall 3B-E,  
Hong Kong Convention and  
Exhibition Centre

## Exhibiting Options

### Space Only

Already have a vision?  
This is ideal if you wish to  
build your own stand.



**Cost: HKD 3,800 / m<sup>2</sup>**  
**USD 490 / m<sup>2</sup>**

\* Corner loading charges apply.  
# Minimum Size: 18m<sup>2</sup>

### Walk On Package

What you receive:

- Fascia with your company name
- Walls
- Furniture (Counter and chairs)
- Carpet
- Lighting
- Power
- Rubbish bin
- Booth cleaning



**Cost: HKD 4,270 / m<sup>2</sup>**  
**USD 550 / m<sup>2</sup>**

\* Corner loading charges apply.



Note: Learning & Teaching Expo is a trade show. Exhibitors which are non-manufacturing businesses that employ fewer than 50 persons in Hong Kong may be eligible to apply for the SME Export Marketing Fund (EMF) which aims at helping small and medium enterprises (SMEs) expand their businesses through participation in export promotion activities. Contact us now for more details!

## Booth and Sponsorship Enquiries

Mr Donald Chow

Bailey Communications HK  
Tel: +852 3703 3885  
Email: donald@LTExpo.com.hk

Mr Jonathan Goold

Bailey Communications HK  
(UK Office)  
Tel: +44 (0) 20 8230 4372  
Email: jonathan@LTExpo.com.hk

## Keynote Presentation Enquiries

Ms Michelle Lee

Hong Kong Education City  
Tel: +852 2624 1025  
E-mail: michellelee@hkecl.net

## Organisers



Bailey Communications HK ([www.baileycom.hk](http://www.baileycom.hk)) is a full service professional exhibition and event organiser based in Hong Kong. Bailey Communications HK develops quality events for both buyers and sellers. With a focus on how technology can assist in matching buyers and sellers so that real business objectives are met, Bailey Communications HK builds smart events designed for the future.



Hong Kong Education City (EdCity) provides a one-stop professional education portal ([EdCity.hk](http://EdCity.hk)), replete with information, resources, communities, and online services. With the vision of 'Actualising Future Ready Education', EdCity continuously develops and introduces new services since its establishment, and endeavours to collaborate with all schools in Hong Kong to promote and adopt eLearning and innovative education.

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