



香港教育大學
The Education University
of Hong Kong

LTTC

NEWSLETTER

SEPTEMBER 2026

Issue 12



The 10th International Conference on Learning and Teaching 2026 (ICLT 2026)



AI4EDU Forum 2026: Innovation, Implementation and Collaboration



CENTRE FOR
**LEARNING
TEACHING AND
TECHNOLOGY**
教學科技中心

AIREA 2nd International Competition on AI in Education 2026

The AIREA 2nd International Competition on AI in Education 2026: Advancing Innovation in AI-Powered Education Final Pitch and Award Presentation Ceremony was held successfully on 15 July 2026. This year, the competition expanded significantly in scale, attracting over 300 participants from a dozen countries and regions, including the Chinese Mainland, Hong Kong SAR, Bahrain, Oman, Qatar, Saudi Arabia, Egypt, Morocco, Indonesia, Vietnam, South Korea, and Mongolia. A total of 212 submissions were received, with 98 projects shortlisted to present pioneering AI-powered education solutions at the Final Pitch.



人工智能研究與教育聯盟
Artificial Intelligence Research and Education Alliance



■ Professor CHENG May Hung May, Vice President (Academic), and Professor XU Guandong present the certificate to the regional co-organiser, Umm Al-Qura University



■ Participants present their innovative AI in Education solutions during the pitch session



■ Group photo of EdUHK professors, distinguished guests and Merit winners (Stream 1)



■ Group photo of EdUHK professors, distinguished guests and Merit winners (Stream 2)



■ EdUHK professors and distinguished guests present the First Runner-Up to The Education University of Hong Kong Jockey Club Primary School (Stream 3)

AIREA 5th AI and Education Forum

The Education University of Hong Kong (EdUHK) held the Fifth Artificial Intelligence and Education Forum on 19 March 2026 attracting over 100 representatives from academia, industry, government departments, and schools to explore how artificial intelligence is reshaping the educational ecosystem. During the forum, EdUHK announced the establishment of the Robotics and Embodied Intelligence (REI) Laboratory to drive educational innovation in Hong Kong and the Greater Bay Area.



■ EdUHK hosts the 5th Artificial Intelligence and Education Forum, attracting over 100 representatives from academia, industry, government departments, and schools



■ Keynote speech by Professor LEE Chi-Kin John, President of EdUHK



■ Professor XU Guandong presents certificates of appreciation to panel speakers at the 5th AI and Education Forum



■ Invited talk by Professor SONG Yanjie from the Department of Mathematics and Information Technology (MIT), EdUHK



■ Industry sharing by Dr ZHENG Fan, Senior Director of Curriculum and Research, UBTECH



■ Industry sharing by Mr SHI Caoli, Solution Director, Seewo K12 Business Unit



■ Invited talk by Dr SUN Daner from the Department of Mathematics and Information Technology (MIT), EdUHK



■ Keynote speech by Professor YANG Zongkai, Central China Normal University

Hong Kong Professional Development Programmes for Primary and Secondary School Principals and Teachers

中小學校長教師香港研修班

The LTTC co-organised the fourth "Hong Kong Professional Development Programmes for Primary and Secondary School Principals and Teachers" in collaboration with the The Chinese Society of Education from 16 – 20 March 2026. This programme attracted over 40 educators from the Chinese Mainland, Hong Kong SAR and Macao SAR, focusing on Artificial Intelligence in Education.



■ Professor LEE Chi-Kin John, JP, President, EdUHK



■ Mr WONG Tat-choi, Head of the Division for the Development of Teaching and Research, Education and Youth Development Bureau of the Macao SAR

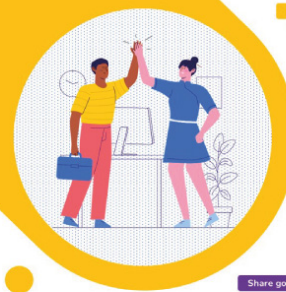


■ Professor XU Guandong, Assistant Vice President (AI and Education Innovation), Director of UDSAI, EdUHK



■ Group photo of all educators

Peer Support of Teaching Scheme



Peer Support of Teaching Scheme

THE EDUCATION UNIVERSITY OF HONG KONG

To promote professional growth among academic teaching staff, LTTC provided a series of faculty- and department-level briefings, mentor training, and exemplary case-sharing sessions under the revamped Peer Support of Teaching Scheme in 2025/26. A dedicated webpage, promotional videos, training resources, and e-badge recognition mechanism were introduced to encourage participation and best-practice sharing.



23 October 2025
Professor David CARLESS
 Professor, Faculty of Education, The University of Hong Kong
Working with Peers to Enhance Teaching and Learning: The Role of Academic Feedback Literacy



27 November 2025
Dr Tünde VARGA-ATKINS
 Senior Educational Developer, Centre for Innovation in Education, University of Liverpool, UK
Fostering Peer Support and Dialogue for Enhancing Teaching, Curriculum Design and Evaluation



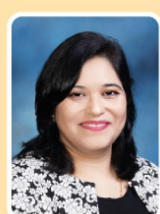
23 March 2026
Dr S00 Yuen Jien
 Director, Centre for Development of Teaching and Learning
 Associate Professor, School of Computing, National University of Singapore
Peer Support of Teaching Scheme: Seminars and Consultation



28 April 2026
 Ms **LI Yi** and Ms **LEUNG Lan Hing**
 Centre for Language in Education, The Education University of Hong Kong
Peer-Supported Teaching in CLE1225: Communication, Delivery, and Assessment with AI Support



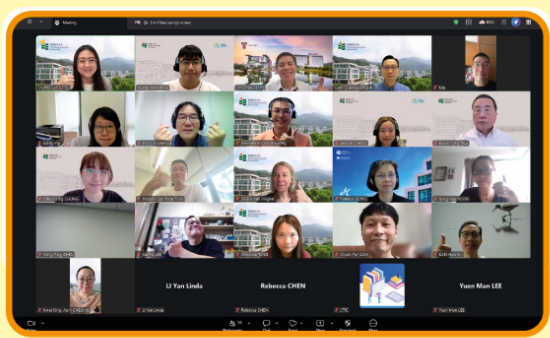
24 June 2026
 Dr **LAU Leung Kwok Prudence** and Dr **GUO Qiuzi**
 Department of Cultural and Creative Arts, The Education University of Hong Kong
Growing Through Dialogue: Mentoring, Teaching Innovation, and Research Development



29 June 2026
 Dr **SAXENA Anika** and Dr **SONG Huiqi**
 Department of Early Childhood Education, The Education University of Hong Kong
Constructive Dialogue and Collaborative Growth: Exemplary Practices in Peer Support of Teaching



26 August 2026
 Dr **LIM Chee Leong**
 Director, Learning Innovation and Development, Taylor's University, Malaysia
AI-Powered HyFlex Learning for Large-Scale Engagement



■ Zoom seminar of "AI-Powered HyFlex Learning for Large-Scale Engagement" held on 26 August 2026



■ Dr S00 Yuen Jien, National University of Singapore, is delivering a seminar and consultation session of Peer Support on 23 March 2026

Learning and Teaching @EdUHK Festival 2026

Learning and Teaching @EdUHK Festival

Transforming Teacher Education and Teaching: Embracing Change and Innovation



The Learning and Teaching @EdUHK Festival 2026 was held for four consecutive months from February to May 2026. The Festival comprised 30 activities, including two theme-based seminars; two student sharing sessions for undergraduate and postgraduate levels; one exhibition with contribution from LTTC, AAPSEF, FEHD, FHM, FLASS and GS; six video showcases; and 19 open class observation sessions. The "Theme-based Seminars" focusing on "Activities for promoting a culture of sharing", "Undergraduate Student Sharing Session" and "Postgraduate Student Sharing Session" attracted 109 participants. A total of 100 participants attended the "Open Class Observation" sessions.

Undergraduate Student Sharing Session



Ir CHAN Eric

Chief Public Mission Officer, Hong Kong Cyberport Management Company Limited

教與學的數碼轉型：擁抱變革與創新

Principal KAM Wai Ming HKSJK Bishop Hall Secondary School

AI 如何重塑教育

Postgraduate Student Sharing Session



Professor Jussi Aleksi KIVISTÖ Tampere University, Finland

The future relevance of doctoral education: what will change and why?

Professor Lawrence ZHANG University of Auckland, New Zealand

Methodological Decisions Affecting Research Outcomes and Academic Productivity During Higher Degree Studies: Cases from Published Studies

Theme-based Seminars



Professor CHEUNG Kwok-wai William

Associate Vice-President (Transdisciplinary Education) and Professor, Department of Computer Science
Hong Kong Baptist University
25 March 2026

Fostering a Transdisciplinary Education Environment to Nurture Future-shaping Talent



Dr BAI Shurui Tiffany (MIT)

Dr CHONG Yee Ling (SES)

Dr ZHAN Ying (C&I)

The Education University of Hong Kong
26 March 2026

Online Sharing Session on the EdUHK President's Award for Outstanding Performance in Teaching

Open Class Observation

Academy for Educational Development and Innovation (AEDI)

- Data Analysis in Esports Marketing by Dr KE Xiaobo Bob (AEDI)
- Esports Venue Operation and Best Practice by Dr KE Xiaobo Bob (AEDI)
- TikTok Brain: the short-form videos and the neuro-reward system 抖音大腦：短視頻與神經獎勵系統 by Dr WU Dandan (AEDI & ECE)
- Algorithmic education and digital inequalities: Some ethical questions for educational leaders by Mr LIU Chiu Kit Lucas (AEDI)

Faculty of Education and Human Development (FEHD)

- AIEd and the Digital Platformization of Education by Dr Euan AULD (FEHD, EPL)
- Appreciating Chinese Ink Painting in Early Childhood Education by Dr LAW Kit Ying Katie (FEHD, ECE)
- Public Speaking by Dr LEUNG Nga Man Angel (FEHD, PS)
- Beyond the Textbook: Creative Problem-Solving in Action by Dr NG Tsui San Teresa (FEHD, C&I)
- Academic Failure, Narrative Practice & Identity Formation by Dr TSUI Yan Cho Joe (FEHD, SEC)

Faculty of Humanities (FHM)

- NCS 閱讀教學與教材調適 by Dr CHEUNG Tsz Mei Paisley (FHM, CHL)
- Case Studies: Literature and Film Adaptations by Dr LEI Chin Pang (FHM, LCS)
- Writing up a Research Report by Dr WONG Ming Har Ruth (FHM, ELE)
- Image Makers: An Exploration of Intaglio Techniques by Mr LAI Siu Wai Arrow (FHM, CCA)
- Language Proficiency Support for University Language Requirements by Ms CHU Wing Ki Blanche (FHM, CLE)
- Korean Self-Introduction: Making a Great First Impression by Ms YOON Sunghye (FHM, LML)

Faculty of Liberal Arts and Social Sciences (FLASS)

- Technology and Innovation Policies: Case Studies by Dr CHEUNG Ho Yin Haoran (FLASS, MIT)
- Preparation of Bank Reconciliation by Dr LEE Kwok Wai Ray (FLASS, SSPS)
- Healthy Living by Dr LEUNG Ka Man Carman (FLASS, HPE)
- PDIR in Primary Science and STEAM Education by Ms MAN Mei Sum Agnes (FLASS, SES)



Scan Me



Poster Board Exhibition
Scan the QR code to view the Poster Board Exhibition :



Scan Me

ICLT 2026

The 10th International Conference on Learning and Teaching 2026 (ICLT 2026) was held from 21 to 23 April 2026 at EdUHK, Tai Po Campus, in a face-to-face format with the theme of “Transforming Teacher Education and Teaching: Embracing Change and Innovation”, focusing on six strands:



International Conference on Learning and Teaching 2026

- Teacher Education and Teaching
- AI, Metaverse and STEAM Education
- Virtual and Blended Teaching and Learning
- Digital Humanities
- Quality Assurance in Higher Education and Training
- Other Topics Related to Learning, Teaching and Assessment



- The 10th International Conference on Learning and Teaching 2026 attracted over 300 education scholars and professionals

Keynote Speeches

Teacher Education and Teaching



- Professor **LEE Chi-Kin John, JP**
President,
The Education University of Hong Kong
新時代教師的師德養成與教師教育



- Professor **CHENG May Hung May**
Vice President (Academic),
The Education University of Hong Kong
Challenges and Opportunities for
Initial Teacher Education in an Era
of Change



- Professor **CHEN Xiangming**
Peking University, Beijing, China
透過核心反思連結教師整體性學習
中的實踐、理論與個人面向



- Professor **Christopher W. DAY**
University of Nottingham, UK
Teachers Who Stay: the Role of
Professional Identity in Teachers'
Quality Retention



- Professor **John FURLONG**
University of Oxford, UK
Theory and Research in Initial
Teacher Education –
Continuing the Debate



- Professor
Kathleen PITHOUSE-MORGAN
University of Nottingham, UK
Poetic Self-Study for Change and
Innovation in Teacher Education
and Teaching



- Professor **SONG Huan**
Beijing Normal University, Beijing, China
循證教學研究作為認識論實踐：重新
思考教師發展、能動性與實踐知識



- Professor **ZHANG Minxuan**
Shanghai Normal University, China
邁向學習與協作的專業——從
TALIS 數據看上海學校教師特色

Panel Discussions

AI-Driven Transformation: Reclaiming Educator Agency in the Digital Landscape



CHAIR Professor **Michelle GU Mingyue**
Assistant Vice President (Research)
Professor of the Department of English Language Education
The Education University of Hong Kong

PANELLISTS

- Dr **Hjh Hardimah Binti Haji Mohd SAID**
Dean, Sultan Hassanah Bolkiah Institute of Education, Universiti Brunei Darussalam
- Professor **YANG Xin**
Professor, Northwest Normal University
- Professor **ZHANG Qian**
Professor, Capital Normal University
- Professor **YIN Hongbiao**
Department of Curriculum and Instruction;
Director, Hong Kong Institute of Educational Research,
The Chinese University of Hong Kong
- Professor **Kate REYNOLDS**
Professor of Educational Psychology & Learning, Faculty of Education,
The University of Melbourne

Navigating the Shift: Rethinking Educators for the Innovation Era



主持人 李子建教授 / 校長
課程與教學講座教授 香港教育大學
聯合國教科文組織區域教育發展與終身學習教席

圓桌嘉賓

- **馮建軍教授 / 院長**
南京師範大學 教師教育學院院長
教育部人文社科重點研究基地
南京師範大學道德教育研究所所長
- **李盛兵教授 / 院長**
華南師範大學 教育科學學院院長
教育部區域與國家研究基地
華南師範大學港澳研究中心執行主任
- **趙英教授 / 院長**
山西師範大學 教育科學學院院長
- **邱德峰副教授**
西南大學教師教育學院 副教授
- **孫彩霞副教授**
湖州師範大學
教師教育學院學前教育系系主任

AI, Metaverse and STEAM Education



- Professor **Dragan GAŠEVIĆ**
Monash University, Australia
From Debate to Evidence: Generative AI in Learning and Teaching

Quality Assurance in Higher Education and Training



- Professor **Angela Yung Chi HOU**
Chengchi University, Taiwan
The Evolution of Quality Assurance in Asian Higher Education in the Post-Pandemic Era: Implications for Higher Education Institutions

Virtual and Blended Teaching and Learning



- Professor **CHEN Wenli**
Nanyang Technological University, Singapore
Learning, Fast and Slow: Empowering Learner Agency with Learning Sciences-informed AIED

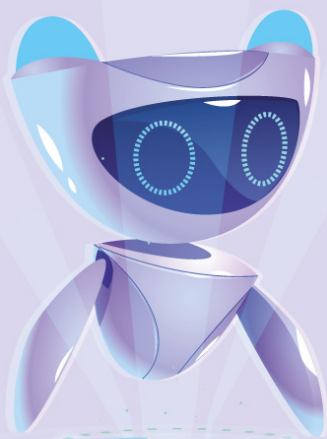
Digital Humanities



- Professor **Miriam POSNER**
University of California, Los Angeles, United States
What is Responsible Pedagogy in the Age of AI?



- Professor **Kelly FREEBODY**
The University of Sydney, Australia
Blind Optimism or Critical Hope? Understanding the Work of Teachers in Extraordinary Times



AI4EDU Forum 2026

EdUHK Hosts AI4EDU Forum 2026 to Enhance Cross-Sector Innovation, Implementation and Collaboration in AI for Education.

The Education University of Hong Kong (EdUHK) held the AI4EDU Forum 2026: Innovation, Implementation and Collaboration from 17 to 18 June 2026 at the New Academic Building on its Tai Po campus. This two-day forum, commemorating the University's 10th Anniversary of Retitling (10A), brought together prominent local and overseas scholars, school principals, frontline educators, and industry partners from Hong Kong the Chinese Mainland to promote the strategic and responsible integration of artificial intelligence (AI) across K-12 and higher education sectors.



■ Welcoming Remarks from Professor LEE Chi-Kin John, JP, President, EdUHK



■ Professor CHENG May Hung May, Vice President (Academic), EdUHK, officiates the opening ceremony of the AI4EDU Forum and launches the EdUHK AI4EDU Innovation Hub



■ Welcoming Messages from Professor XU Guandong, EdUHK



■ AI4K-12 Principal Symposium: "School Leadership for Digital Transformation in the Age of AI"



■ Panel Discussion: "Unlocking the Potential of K-12 Teachers and Students through Artificial Intelligence: Understanding AI and Its Application in Subject Learning"



■ Panel Discussion: "Beyond the Black Box: Human Judgment and Learning in the Age of Foundation Models"



■ Keynote by Professor Dirk IFENTHALER, UNESCO Co-Chair on Data Science in Higher Education Learning and Teaching



■ Industry Insights Sharing session



■ AI4HE Symposium: "Support for Self-Regulated Learning and Creative Thinking in the Generative AI Era"

AI4EDU Workshops

- AI4EDU Workshop Series: Empowering Academic and Teaching Staff with AI to Drive Pedagogical Innovation

香港教育大學
The Education University of Hong Kong

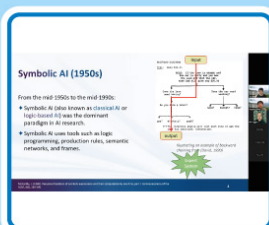
Empowering Academic & Teaching Staff with AI to Drive Pedagogical Innovation

AI4EDU Workshop Series

For details, please scan the QR code or visit <https://ai4edu.eduhk.hk/workshop/2026/>.
Remark: Participation in this event can be counted towards the 9-hour AI training requirement for Level 1 of the AI4EDU Framework.
Enquiries: itc@eduhk.hk / 12949747



■ 26 August 2026
Professor XU Guandong, EdUHK
Autonomous AI Agents: Risks and Responsible Practices



■ 24 June 2026
Dr FU Hong, EdUHK
Introduction to AI Foundations and Ethics



■ 30 June 2026
Dr FU Yujun Eugene, EdUHK
Developing GenAI-Powered Agents for Learning and Teaching



■ 23 June 2026
Mr HONG Tsz Lam Samuel, EdUHK
Employing AI for Formative Assessment and Feedback



■ 14 August 2026
Dr MA Yunsu Tina, EdUHK
Mastering Large-Class Teaching with AI and Educational Tools



■ AI4HE Symposium: "Transformative GenAI in Higher Education: Teacher Competencies, Human-AI Inquiry, and Design Learning"



■ AI4HE Symposium: "AI for Tertiary and Vocational Education: Innovation, Assessment, and Sustainability"



■ AI4K-12 Symposium: "Engaging and Accessible AI Education for K-12 with Humanoid Robots"



■ AI4K-12 Concurrent Sessions: Theme – Physical Education & Digital Wellbeing



■ AI4K-12 Concurrent Sessions: Theme – Language Education



■ AI4K-12 Concurrent Sessions: Theme – Arts Education



■ AI4K-12 Concurrent Sessions: Theme – Science Education



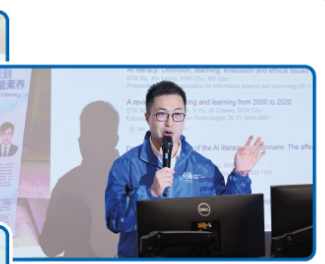
■ AI4K-12 Concurrent Sessions: Theme – Special Educational Needs



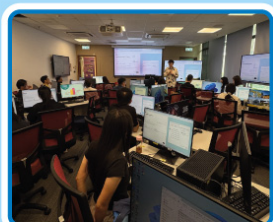
■ AI4K-12 Concurrent Sessions: Theme – Assessment



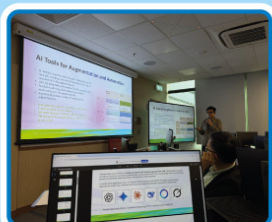
■ AI4K-12 Concurrent Sessions: Theme – Mathematics Education



■ AI4K-12 Concurrent Sessions: Theme – Technology Education



■ 28 August 2026
Mr DING Jiaoyang Will, EdUHK
Developing GenAI-Powered
Agents for Learning and
Teaching



■ 21 August 2026
Dr CAO Jiaxin Galaxy, EdUHK
Developing GenAI-Powered
Agents for Learning and
Teaching

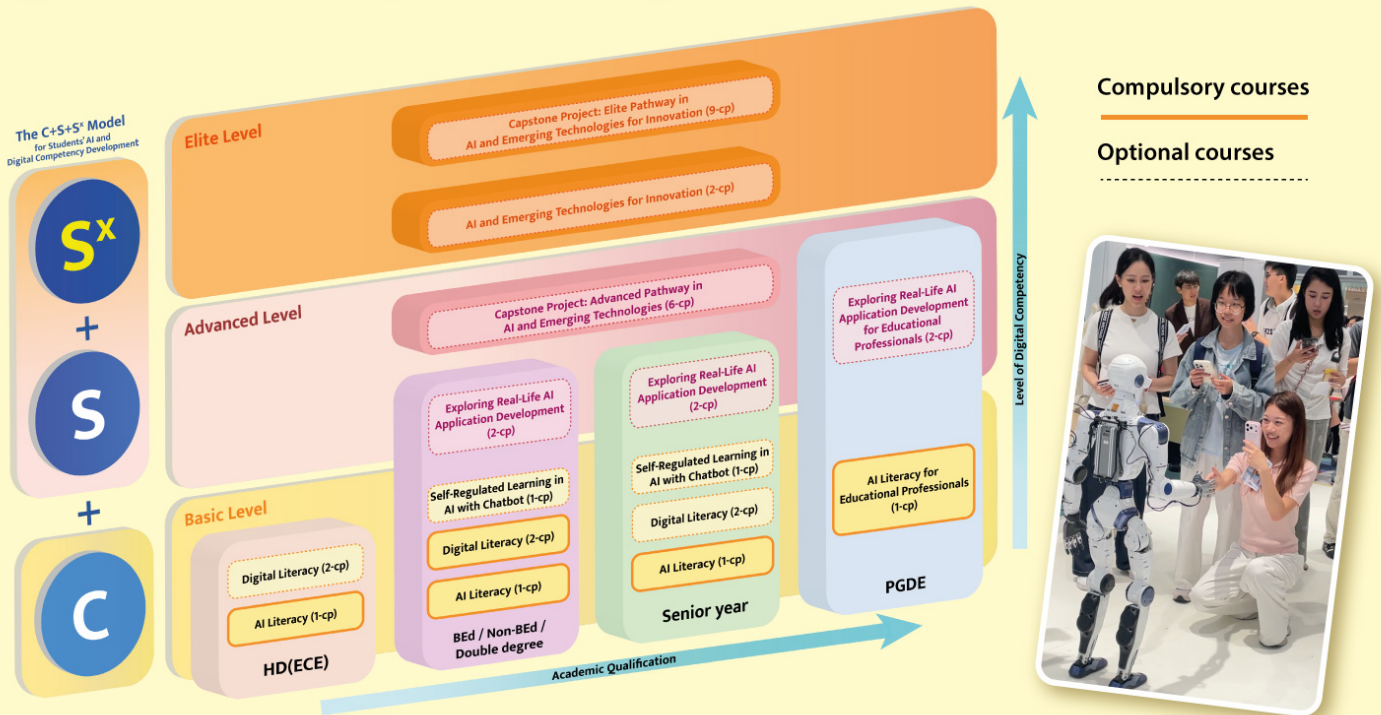


■ 28 August 2026
Ms YAU Shuk Yi Shirley, and
Ms WONG Sum Yee Maya, EdUHK
Leveraging AI for Graphic Design
and Animated Video Production

AI4EDU
Innovation Hub
AI4EDU



Digital Competency Curriculum



In the 2025-28 triennium, the University has enhanced and enriched the Digital Competency Curriculum, ensuring that every student acquires foundational knowledge in AI, digital ethics, data and cybersecurity and discipline-specific applications. The curriculum integrates AI and digital skills, knowledge, and perspectives, ranging from understanding and creation to application and responsible use, across all programmes.

Starting in the 2026/27 academic year, all full-time students enrolled in HD, all full-time and part-time students enrolled in UG, and PGDE programmes are required to take the courses under the Curriculum.

With the compulsory courses in Artificial Intelligence Literacy and Digital Literacy, together with advanced- and elite-level electives and the Capstone Projects, students can earn up to 17 credit points from the Curriculum. These offerings equip students with practical skills in AI applications and generative tools, as well as an understanding of the ethical and social implications of emerging technologies.



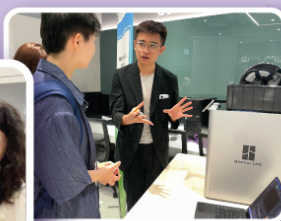
Career-Ready Student ePortfolio Award

The Career-Ready Student ePortfolio Award aims to prepare outstanding and ethically responsible, future-ready educators and talents while supporting their self-regulated, self-directed, and lifelong learning. This initiative empowers students to become self-directed learners, enabling them to document, manage and reflect on their formal and informal learning processes and outcomes through ePortfolios while integrating the seven Generic Intended Learning Outcomes (GILOs). In the digital era, ePortfolios also serve as digital profiles to document students' learning outcomes and showcase achievements including e-badges that demonstrate AI and digital competencies, thereby enhancing their employability.



EdUHK LTTC Roadshow 2026/27 Successfully Concluded Connecting Academic Innovation and Practice

The Centre for Learning, Teaching and Technology (LTTC) of The Education University of Hong Kong (EdUHK) successfully hosted the LTTC Roadshow 2026/27 at the STEM Innovation Hub on 31 August and 1 September 2026. Serving as a vital bridge between academic innovation and practical application, the event provided students with valuable opportunities to explore cutting-edge technologies and engage in cross-disciplinary learning. Over 350 EdUHK students and staff joined us at the STEM Innovation Hub to test out the latest in educational tech, hands-on.



■ Centre for Learning, Teaching and Technology (LTTC) Roadshow Support Team



■ LTTC staff and students actively engage with educational technology demonstrations



■ Mr Manson CHUNG from VOTANIC Ltd, delivers a seminar on empowering the next generation with AI and XR



■ Over 70 staff and students attend the pre-roadshow seminar on AI and XR



Introduction to the Blueprint for Digital Education Development Blueprint, EdUHK Supports, and Information Literacy

■ Ms Crystal LUO, EdUHK delivers a briefing on EDB's Digital Education Development Blueprint, EdUHK Supports, and Information Literacy

AI & EDUCATION 6th FORUM

18 OCTOBER 2026
第六屆人工智能與教育論壇
2026-09-05-06

3RD INTERNATIONAL COMPETITION ON AI IN EDUCATION 2027



Empowering Academic & Teaching Staff with AI to Drive Pedagogical Innovation

AI4EDU Workshop Series



For details, please scan the QR code or visit <https://ai4edu.eduhk.hk/workshop2026/>

Remark: Participation in this event can be counted towards the 9-hour AI training requirement for Level 1 of the AI4EDU Framework.

Enquiries: lttc@eduhk.hk | 29487047



ICLT International Conference on Learning and Teaching 2027

