

Press Release
For Immediate Release

Annual Education Technology Highlight 'Digital Education Week 2026' Grandly Unveiled

Uniting Cross-Sector Forces to Accelerate the Adoption of Digital Education

Hong Kong, 1 June 2026 – **The Education Bureau (EDB)**, in collaboration with **Hong Kong Education City (EdCity)**, will host the annual education technology flagship event 'Digital Education Week 2026' (DEW 2026) from 21 to 27 June 2026. This signature event integrates two flagship events, the International Summit on the Use of AI in Language Learning and Teaching 2026 (AlinLT 2026) and the Learning and Teaching Expo (LTE) 2026. The week-long series of intensive activities encompasses a major expo, a principals' conference, an international experts' summit, and teaching workshops, creating valuable opportunities for cross-sector exchange and collaboration among the education, technology, and parenting communities, and exploring how innovative technology, including artificial intelligence (AI), can comprehensively enhance teaching and learning effectiveness. As the education sector's 'super connector', EdCity continues to bridge the Government, industry, schools, and research institutions, uniting forces across sectors to accelerate the adoption of digital education in schools.

Uniting Cross-Sector Forces to Tackle the New Challenges of Digital Education

Artificial intelligence is reshaping the global education ecosystem at an unprecedented pace, and Hong Kong's education sector stands at a pivotal stage in accelerating its digital transformation. 'Digital Education Week 2026' brings together the education sector, parents, the technology industry, research institutions, and the Government, driving cross-sector dialogue from the perspectives of practice, research, and an international outlook, helping the education community seize opportunities and meet challenges together.

Ms Edith Tse Yuen Ching, Principal Assistant Secretary (Innovation Technology Education), The Education Bureau, stated, 'This year, the Education Bureau is once again hosting Digital Education Week to actively encourage schools to accelerate their digital transformation in education. This is not merely a technological innovation; it also marks a paradigm shift in teaching and a reshaping of the education ecosystem—the way students learn and the way teachers teach are both undergoing profound and rapid change. At this year's Digital Education Week, we will present the latest digital education policy priorities, practical cases, and supporting resources to fellow educators, enabling everyone to grasp emerging education trends, drive teaching innovation, and enhance students' digital literacy. This year, the two flagship events are richer in content and more international in outlook, fully demonstrating Hong

Kong's determination to advance digital education. We warmly invite fellow educators to take an active part, to exchange and engage in dialogue with educators from around the world, and to collectively explore how digital technology can empower education and nurture future talent capable of mastering and making good use of innovative technology.'

Two Flagship Events Expected to Attract Over 20,000 Participants

AlinLT 2026 will be held from 21 to 24 June at the campus of the Hong Kong Polytechnic University. The Learning and Teaching Expo (LTE) 2026, now in its 16th year, will be held from 25 to 27 June at the Hong Kong Convention and Exhibition Centre. Building on last year's success, which attracted over 24,000 participants, the two flagship events will introduce more new elements to meet the diverse needs of principals, teachers, parents, and students.

Amid technological transformation, the education sector must embrace innovative technology while cultivating proficiency in leveraging artificial intelligence. This year's AlinLT 2026 is held under the theme 'AI in Language Education: From Ideas to Implementation to Impact'. The Summit not only gathers renowned international keynote speakers, but also features over 100 paper presentations, teaching demonstrations, and workshops, enabling educators to experience cutting-edge technologies firsthand and to learn and put into practice the use of a wide range of artificial intelligence tools. Combining theory and practice, it offers an all-round, in-depth exploration of the innovative applications and far-reaching impact of artificial intelligence in language learning and teaching.

Ms Katharine Choi Man Yee, Principal Assistant Secretary (Education Infrastructure), The Education Bureau, said, 'The core philosophy of the Summit is to enable teachers not only to understand AI, but to master it. The value of technology lies not in replacing teachers, but in empowering them, so that every teacher can make good use of artificial intelligence tools to respond precisely to students' learning needs. The Summit is also committed to building an international platform for academic exchange, allowing Hong Kong's education sector to stay in step with the world and jointly explore the effectiveness, challenges, and future directions of AI in language education. We hope that every participant will bring what they have learned back to the classroom, to the benefit of every student.'

EdCity Connects All Sectors to Build a Digital Education Ecosystem

As a wholly owned company of the Government, EdCity actively serves as a 'super connector' and 'super value-adder' for the education sector. Through the Learning and Teaching Expo (LTE) 2026, it builds a cross-regional, cross-sector exchange platform to advance Hong Kong's digital education ecosystem to a new milestone. With the theme 'Reimagining Education: Human-Centric, Future-Ready', this year's Expo will feature more than 600 local and overseas booths and over 300 programmes,

gathering more than 300 speakers from around the world to share future-classroom solutions.

Dr Tenny Lam Fung, Executive Director of Hong Kong Education City, said, ‘EdCity has always been committed to connecting the Government, industry, schools, and research institutions, and to promoting cross-sector collaboration and resource sharing. The Learning and Teaching Expo has grown into one of the largest education technology events in the Asia-Pacific region, bringing together education technology exhibitors from around the world and Mainland China to showcase their innovative achievements and open up further opportunities for innovation in the education sector. This year’s theme, ‘Reimagining Education: Human-Centric, Future-Ready’, responds to the most important question of our time—in an era of rapid AI development, technology is a tool, but the core of education remains ‘people’. The event therefore covers diverse topics including students’ physical and mental well-being, creative education, and cyber security, helping students understand how to use technology safely and responsibly, with home and school building a line of defence together. Every session takes students’ growth as its starting point and teacher empowerment as its core. At the same time, the Expo enables stakeholders across the education community to exchange views and explore innovation together. EdCity will continue to play its bridging role—connecting the dots into a circle, uniting forces, accelerating the adoption of digital education in schools, and working hand in hand to build a digital education ecosystem.’

Learning and Teaching Expo 2026 Debuts a ‘Parents’ Summit’ to Meet Future Challenges

In addition to signature highlights such as the ‘Principals’ Conference’ and the ‘Kids’ AI Summit’, the Learning and Teaching Expo (LTE) 2026 debuts a ‘Parents’ Summit’ this year, exploring parent-child education strategies in the age of AI from multiple perspectives and providing all-round support to help parents prepare for an AI-driven future.

Mr Gary Yeung Man Yui, MH, President, Smart City Consortium, said, ‘This year, we have specially added a ‘Parents’ Summit’. In the age of AI, the role of parents is becoming ever more crucial—how should children face the wave of technology? How can they maintain their physical and mental well-being in the digital world? How can good parent-child communication be established? These are issues of pressing concern to parents. The ‘Parents’ Summit’ will explore parent-child education strategies in the age of AI from multiple perspectives, covering topics such as students’ physical and mental well-being, nature education, equipping children for an AI-driven future, and building good family relationships. We believe that education is not the responsibility of schools alone; parents are equally important pillars of a child’s growth. Through the Expo, we hope that home and school can work hand in hand to nurture the next generation to meet the challenges of the future.’

Uniting Forces Across Sectors to Open a New Chapter in Digital Education

‘Digital Education Week 2026’ marks a new chapter in the development of digital education in Hong Kong. Through its two flagship events, it unites forces across sectors to accelerate the adoption of digital education, working hand in hand to nurture a new generation of future-ready talent equipped with the ability to learn and strong digital literacy.

For more information on ‘Digital Education Week 2026’, please visit:

<http://digitaleducation.hk/zh-hant/event/dew-2026/>

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About Hong Kong Education City

Hong Kong Education City (EdCity), a wholly owned company of the Government of the HKSAR, is dedicated to advancing education through technology. Its platform, EdCity.hk, aggregates information, resources, professional communities, and online services to support teaching and learning. As of August 2025, EdCity has over 730,000 teacher and student members, with active school users across 975 schools, covering approximately 85% of schools in Hong Kong. Acting as a super connector, EdCity bridges the education, innovation and technology, and industry sectors to drive digital transformation and enhance teaching and learning through innovative technologies, collectively building a future-ready digital education ecosystem.

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Notes to Editors:

Please click [here](#) to download high-resolution press photos.

Photo No.	Photo caption
01	Ms Edith Tse Yuen Ching, Principal Assistant Secretary (Innovation Technology Education), The Education Bureau (second from left); Ms Katharine Choi Man Yee, Principal Assistant Secretary (Education Infrastructure), The Education Bureau (second from right); Dr Tenny Lam Fung, Executive Director of Hong Kong Education City (first from left); and Mr Gary Yeung Man Yui, MH, President, Smart City Consortium (first from right), introduced a series of highlight activities of 'Digital Education Week 2026' at the press conference. 
02	Ms Edith Tse Yuen Ching, Principal Assistant Secretary (Innovation Technology Education), The Education Bureau (second from left); Ms Katharine Choi Man Yee, Principal

Assistant Secretary (Education Infrastructure), The Education Bureau (center) Dr Tenny Lam Fung, Executive Director of Hong Kong Education City (first from left); Mr Gary Yeung Man Yui, MH, President, Smart City Consortium (second from right), and Dr Sylvia Chan May Kuen, MH, Principal of Ying Wa Primary School (first from right) introduced a series of highlight activities of 'Digital Education Week 2026' at the press conference.



03

Ms Edith Tse Yuen Ching, Principal Assistant Secretary (Innovation Technology Education), The Education Bureau (second from left); Ms Katharine Choi Man Yee, Principal Assistant Secretary (Education Infrastructure), The Education Bureau (second from right); Dr Tenny Lam Fung, Executive Director of Hong Kong Education City (first from left); and Mr Gary Yeung Man Yui, MH, President, Smart City Consortium (first from right), introduced a series of highlight activities of 'Digital Education Week 2026' at the press conference.



04

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05

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06

Dr Tenny Lam Fung, Executive Director of Hong Kong Education City, said that technology is a tool, but the core of education remains

‘people’. The Learning and Teaching Expo therefore covers diverse topics including students’ physical and mental well-being, creative education, and cyber security, helping students understand how to use technology safely and responsibly, with home and school building a line of defence together.



07

Mr Gary Yeung Man Yui, MH, President, Smart City Consortium, said that this year’s newly added ‘Parents’ Summit’ will explore parent-child education strategies in the age of AI from multiple perspectives, covering topics such as students’ physical and mental well-being, nature education, equipping children for an AI-driven future, and building good family relationships.



08

Dr Sylvia Chan May Kuen, MH, Principal of Ying Wa Primary School, shared her expectation for Digital Education Week, hoping

that fellow educators can leverage this event to gain valuable practical experience in bringing digital education to the classroom



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Ms Margaret Han, President, Artificial Intelligence and Robotics Association and representing Unis Moedu Technology Co., Ltd. Mr Kelvin Ng, CEO, ArrCademy Pte Ltd, Founder of ArrCademy Pte Ltd; and Mr Chung Ho Chun, Co-founder, ArtInSight shared the opportunities and outlook of exhibiting at the Learning and Teaching Expo.



