數字賦能 智啟育人
Empowered by Digital
Enlightened by Wisdom



Service Highlights
服 務 概 覽
2026

香港教育城
HKedCity

政府資助機構
Government-funded organisation

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關於香港教育城
About Hong Kong Education City

香港教育城（教城）為政府全資擁有的機構，致力善用科技提升學與教效能。作為教育界的「超級聯繫人」，我們積極促進政、產、學、研協作，推動教學數字化轉型，共建可持續發展的數字教育生態圈。教城旗艦平台 EdCity.hk 提供一站式專業教育服務，整合教學資源、資訊平台與互動社群功能。全新的數字教育資源網站 digitaleducation.hk 則提供最新數字教育資訊、政策、研究及資源。

Hong Kong Education City (EdCity) is a wholly-owned company of HKSAR Government dedicated to enhancing teaching and learning effectiveness through innovative technologies. As a 'super connector' in the education sector, we actively foster collaboration among government, industry, schools and research institutions to drive digital transformation in education and jointly build a sustainable digital education ecosystem. EdCity's flagship platform, EdCity.hk, provides comprehensive professional education services by integrating teaching resources, information platforms, and interactive community features. The new digital education resources website digitaleducation.hk provides latest updates, policies, research and resources of digital education.

教師專業發展 Teacher Professional Development	學生自主學習 Student Self-Directed Learning	家長教育支援 Parental Education Support
支援教師交流教學資源與經驗，建立專業教學社群 Supports educators in sharing teaching resources and experiences to build professional teaching communities	提供豐富電子學習資源，培養數字學習的關鍵能力 Offers a wealth of e-learning resources to cultivate key competencies in digital learning	協助家長掌握子女學習進程，促進全人發展 Empowers parents to nurture their children's learning development and encourage them to become lifelong learners

於2025/26年度，平台已匯聚全港73萬名師生會員，服務覆蓋 85% 本地學校，成為具規模的教育專業網絡。

In the 2025/26 year, the platform has brought together 730,000 teacher and student members across Hong Kong, serving 85% of local schools, establishing itself as a large-scale professional education network.



975
學校會員數目
No. of School Members



121,505
教師會員數目
No. of Teacher Members



607,815
學生會員數目
No. of Student Members

行政總監的話
Message from the Executive Director

身處瞬息萬變的時代，科技正以前所未有的速度重塑教育的面貌。每一天，教育界同工都在迎接新挑戰、探索新可能——而教城，一直與大家並肩前行。

作為教育界的「超級聯繫人」，教城積極連繫「政、產、學、研」—— 四大領域，構建蓬勃的數字教育生態圈。我們深信，當政策制定者、業界伙伴、學校及研究機構攜手合作，智慧與資源便能匯聚交融，為教育開創無限可能。

這份信念，正體現於教城的每一項服務。然而，在一切創新背後，教育的核心始終是「人」。正如封面主題「數字賦能　智啟育人」所揭示 —— 科技是工具，育人才是目標。我們致力將前沿科技融入教育服務，讓師生在數字時代中茁壯成長；同時啟迪學生的思維與解難能力，培育能駕馭未來的新一代。教城不只是一個平台，更是一個不斷演進的服務樞紐，與教育界同行，實踐「教學相長」的核心使命。

與其說未來充滿挑戰，我更相信未來充滿希望。讓我們以科技為槳、以教育為舟，攜手駛向更光明的未來。

In an era of rapid change, technology is reshaping education at an unprecedented pace. Every day, educators embrace new challenges and explore new possibilities — and EdCity walks alongside them, every step of the way.

As the education sector's 'super-connector', EdCity actively bridges four key domains: government, industry, schools, and research institutions, building a thriving digital education ecosystem. We firmly believe that when policymakers, business partners, schools, and researchers join hands, wisdom and resources converge to create boundless possibilities for education.

This belief is reflected in everything we do. Yet amid all innovation, the heart of education remains rooted in people. As our cover theme 'Empowered by Digital, Enlightened by Wisdom' reveals—technology is the tool, but enlightening people is the goal. We are committed to integrating cutting-edge technology into educational services, enabling teachers and students to thrive in the digital age, while inspiring students' critical thinking and problem-solving abilities to cultivate a new generation ready to navigate the future. EdCity is more than a platform; it is a continuously evolving service hub, walking alongside the education community and living out our core mission of mutual growth in teaching and learning.

Rather than viewing the future as full of challenges, I believe it is full of hope. Let us take technology as our paddle and education as our vessel, and sail together toward a brighter future.



行政總監 林峯博士

Dr Tenny Lam Fung
Executive Director

數字教育生態圈
Digital Education Ecosystem

連點成圈，共建教育未來。
From Dots to a Circle — Co-building the Future of Education.

教城積極促進不同領域的資源有效融入校園，連結政、產、學、研，連點成圈，以協作的力量取代單一開發，以達至資源共享，教育共贏。

EdCity actively integrates resources from diverse sectors into schools, linking government, industry, schools and research institutions. Connecting the dots to form a circle, we replace siloed development with collaboration, achieving resource sharing and mutual success in education.



教城已連結約300個合作伙伴，積極探索多維度的合作模式，將合適的方案、服務及實踐經驗引進學校，回應學界實際需求。教城同時收集學界反饋，協助伙伴提供更切合需要的資源與服務。

教城亦積極拓展與內地及海外的連結，將優秀的教育資源推廣予本港學界。

EdCity has connected around 300 partners, exploring multi-dimensional collaboration models. We bring suitable solutions, services, and best practices into schools, responding to real needs on the ground. Through gathering frontline feedback, we assist partners in providing resources and services that better meet schools' needs.

EdCity is expanding connections with the Chinese Mainland and overseas to introduce quality resources to Hong Kong's education sector.



數字教育生態圈不只是平台，而是連結、協作、共創的教育新生態，教城將持續凝聚各界力量，引領教育創新。

The Digital Education Ecosystem is more than a platform — it is a new paradigm of connection, collaboration, and co-creation. EdCity will continue to unite all sectors, leading innovation in education.

數字教育周
Digital Education Week

全城焦點，一年一度的教育智慧總匯。
The City's Spotlight: Annual Summit of Educational Innovation.

由教育局及教城聯合策動的「數字教育周」踏入第二屆，結合兩大旗艦活動，呈現香港在推動數字教育的發展與成果，為教育界同仁、家長及學生提供寶貴的學習與交流機會。年度教育盛事「學與教博覽2026」將於6月25至27日在香港會議展覽中心（會展）舉行，以「重塑教育：以人為本 應對未來」為主題。「2026 人工智能在語文的學與教應用國際高峰會」（AIinLT 2026）於6 月 21 至 24 日在香港理工大學舉行，主題為「語文教育中的人工智能：從構思、實踐到影響」。

Jointly initiated by the Education Bureau and EdCity, the Digital Education Week has entered its second edition, integrating two flagship events to showcase achievements in advancing digital education in Hong Kong, and offering valuable learning and networking opportunities for educators, parents, and students. The annual education event Learning & Teaching Expo (LTE) 2026 will be held from 25 to 27 June at the Hong Kong Convention and Exhibition Centre (HKCEC) under the theme of 'Reimagining Education: Human-Centric, Future-Ready'. AIinLT 2026 will be held from 21 to 24 June at The Hong Kong Polytechnic University, themed 'AI in Language Education: From Ideas to Implementation to Impact'.

25,000+
預計參與人數
Estimated Number of Participants

600+
展位
Exhibition Booths

300+
節目
Sessions

學與教博覽焦點活動
LTE Highlights

- 校長論壇
  Principals' Conference
- 內地及國際專區
  Chinese Mainland and International Pavilion
- 兒童 AI 高峰會
  Kids' AI Summit
- 家長高峰會 首辦 Inaugural
  Parents' Summit
- 語言學習站
  Language Learning Hub

AIinLT 焦點活動
AIinLT Highlights

- 主題演講
  Keynote Speeches
- 專家專題討論
  Expert Panel Discussion
- 論文發表及教學示範
  Paper Presentations and Teaching Demonstrations
- 工作坊系列
  Workshop Series





約定您 Mark your calendar

學與教博覽 2027 LTE 2027
24-26/6/2027
會展 3B-E 展覽廳 Hall 3B-E, HKCEC

2027人工智能在語文的學與教應用國際高峰會 AIinLT 2027
20-23/6/2027
地點待定 Venue to be confirmed

ltexpo.org/tc

scolarhk.edb.hkedcity.net/

人工智能教育研討會系列
AI in Education Forum Series (AIED)

人工智能教學，零距離探索。
Explore AI Teaching, At Zero Distance.

為協助教育界緊貼人工智能及創新科技的發展趨勢，教育局與教城攜手合作，持續聯同不同跨界伙伴舉辦「人工智能教育研討會系列」，讓教師親身體驗AI 融入教學的實踐場景。

教城過去一年，聯同教育局先後與數碼港及香港生產力促進局合辦兩場活動。活動涵蓋專題演講、論壇、研討會、工作坊，匯聚香港、內地及海外創新教育科技方案，展示電子學習配套項目成果，並邀得教師分享 AI 教學實踐案例。未來一年，我們將延續與不同機構的協作，持續為學界搭建前瞻交流平台，激發創新思維。

To help the education sector stay abreast of the latest AI and technology trends, the Education Bureau and EdCity have joined hands to organise the AI in Education Forum Series in collaboration with various cross-sector partners, enabling teachers to experience in person how AI can be integrated into authentic teaching scenarios.

Over the past year, EdCity and the Education Bureau collaborated with Cyberport and the Hong Kong Productivity Council to co-organise two events respectively. The events featured keynotes, forums, seminars and workshops, showcasing EdTech solutions from Hong Kong, Mainland and overseas, and invited teachers to share AI teaching practices. In the coming year, we will continue collaborating with different institutions to build forward-looking platforms for academic exchange and inspire innovative thinking.





我們誠邀各界伙伴與教育工作者一同參與，攜手塑造智慧學習新時代。

We sincerely invite partners from all sectors and educators to join us in shaping the new era of smart learning.

約定您 Mark your calendar

人工智能教育研討會系列 AIED

2026年10月、2026年12月及2027年3月 October 2026, December 2026, March 2027

edcity.hk/AIED

數字教育資源網站
Digital Education Resources Website

全新
New

一個平台，教育未來全聚焦。讓我們探索、連結、蛻變。
One Platform, Future Education in Focus . Let's Explore, Connect, Transform.

數字教育生態急速變革。此平台凝聚教育同工、創科業界、學生，共同探索數字教育新篇章。精選洞見、活動前瞻與政策更新，讓你走在前沿。一起由此啟航，洞悉未來教育新趨勢。

The digital education landscape is evolving at lightning speed. Our platform unites educators, innovators, and students to co-create the next chapter of digital learning. Through curated insights, event highlights, and policy updates, we keep you at the forefront — Your gateway to Digital Education. The pulse of tomorrow's classrooms.



最新動態 緊貼前沿
News & Updates

數字教育最新消息及業界洞見，第一時間掌握，走在趨勢前端。
Digital education news and industry insights — stay informed, stay ahead.



活動前瞻 連結交流
Events Preview

由工作坊、教育科技展、學術高峰會至旗艦博覽，全面搜羅數字教育相關活動，機遇盡握。
Workshops, EdTech expos, summits, flagship exhibitions — all in one place.
Seize every opportunity.



學術研究 專家視角
Academic Research

學術研究、深度文章、趨勢分析，洞悉數字教育變革脈搏。
Research, in-depth articles and trend analyses — the pulse of digital education transformation.



豐富資源 一覽掌握
Extensive Resources

政府政策 、 學習資源 、 電子通訊 ， 一站式集合各類資源，助數字教育落地實踐。
Policies, learning resources, e-newsletters — one stop collection of resources, fostering implementation of digital education.

歡迎各位教育工作者投稿，分享數字教育相關經驗及洞見。請電郵至：pr@edcity.hk。
We welcome educators to submit papers to share your experience and insights in digital education. Email: pr@edcity.hk

digitaleducation.hk/

一站式教育科技平台
One-stop EdTech Hub

EdMarket.

全新 New

探索，從未如此簡單。
Explore. Effortless.



一站式教育科技平台 —— EdMarket 全新登場。
平台匯聚本地及全球優質教育科技方案，讓教育工作者輕鬆篩選並鎖定最適合的課堂資源。
這裏不只是資源庫，更是教育同工分享與展示實踐經驗的交流地方。

Introducing a brand-new one-stop EdTech hub —EdMarket.
The platform brings together top-tier resources from Hong Kong and across the globe, empowering educators to effortlessly filter and explore resources that truly fit their classrooms.
More than a resource library — it is a space for educators to share, showcase, and learn from each other's experiences.

薈萃優質資源 Curate Premium Resources
網羅本地及全球的高質電子教育資源，支援的學習階段由學前教育至中學。
The hub sources high-quality digital education resources from Hong Kong and around the globe. Supported levels of study range from pre-primary to secondary.

篩選教育科技方案 Screening of Ed Tech Solutions
透過系統化分類與檢索功能，教育同工可快速鎖定最符合需要的方案，大幅減省搜尋及評估所需的時間與精力。
With a systematic categorisation and advanced search features, educators can quickly identify solutions that best meet users' needs, significantly reducing the time and effort required for searching and evaluation.

教育科技活動 EdTech Events
一站式展示全港教育科技相關的國際性學術會議、研討會、教育科技展等活動資訊，讓學界緊貼最新消息。
A one-stop showcase of international academic conferences, seminars, EdTech exhibitions, and other events across Hong Kong, keeping the academic community informed and up to date.

資源共享 Resources Sharing
教育同工可於平台分享經驗，協助學校將電子教育方案轉化為課堂實踐，透過經驗共享，優化數字教學質素。
Educators can share their experiences on the platform to support academia in transforming digital education initiatives into classroom practice, advancing the quality of digital education through experiences sharing.

edcity.hk/home/zh-hant/edmarket/

電子學習配套計劃
e-Learning Ancillary Facilities Programme (eLAFP)

創新教學，以校為本。
Innovative Teaching, School at Heart.

電子學習工具繁多，關鍵是適切對應校本需要。計劃由優質教育基金撥款五億元資助，教城攜手推展，共有 22 個研發項目。首兩批項目成果已經推出，2026/27 學年將推出第三批。每所公帑資助學校可獲 15 萬至 30 萬元不等的資助額。

With a rich array of e-learning tools, the key to selection lies in alignment with school-based needs. The programme is funded by HK$500 million from the Quality Education Fund and jointly launched with EdCity. There are 22 funded projects. Project deliverables from the first two batches have been launched, and the third batch will be launched in the 2026/27 school year. Each publicly funded school is eligible for sponsorship ranging from $150,000 to $300,000.

22	3	930+
資助項目 Funded Projects	年公帑學校資助 Years of Funding for Publicly-funded schools	受惠學校 Benefitted Schools

全方位專業支援
Comprehensive Professional Support

教城擔當學校及服務供應商之間的橋樑，促進溝通協作，善用創新科技，有效提升學習效能。

Acting as a bridge between schools and service providers, EdCity fosters collaboration, leveraging innovative technologies to enhance learning effectiveness.

項目推薦 Deliverables Recommendation
線上線下為學校推薦合適的項目，為教師分析校本需求。
We offer recommendations of suitable deliverables to schools online and offline, helping teachers to analyse school-based needs.

簡易訂閱申請 Simple Subscription Application
校方只需填寫簡單表格，大大減省行政程序，加快教學資源落地。
Schools only need to apply with a simple form, cutting down on administrative procedures. It ensures seamless implementation of teaching resources.

資訊發布 Information Release
定期舉辦研討會及工作坊、講座等，讓學界緊貼最新消息，及時進行訂閱。
We regularly organise seminars and workshops, keeping the education sector updated and enabling timely subscriptions.

web.edcity.hk/zh-hant/elafp/home

EdAcademy — 數字教育教師專業培訓
EdAcademy — Digital Education Teacher Professional Development

全新 New

教學賦能，專業領航。
Empowering Teachers, Guiding Students with Expertise.

教師是將數字教育落地的前線教育者。平台整合多元化的優質教學資源，讓教師更有系統地持續掌握數字教育的最新發展及教學實踐。

Teachers are at the forefront of implementing digital education. The platform offers a wide range of high quality teaching resources, enabling teachers to systematically keep up with the trend and practices in digital education.

五大課題 Five Topics	人工智能 AI	網絡安全 Cybersecurity	大數據 Big Data	雲計算 Cloud Computing	數字素養 Digital Literacy
五大應用 Five Key Applications	教學 Teaching	學習 Learning	評估 Assessment	研究 Research	管理 Administration

線上線下多元培訓 Diverse Training Formats

支援教師結合理論與實踐。線上平台包括：
Teachers are supported in integrating theory with practice. Online platforms include:

- 一站式教師專業發展平台 Go eLearning，展示優秀教學案例影片
  One-stop teacher professional development platform Go eLearning for videos of teaching examples
- 教學資源庫經專業審核，涵蓋教案至電子教學資源
  A professionally vetted Resources Depository of lesson plans and e-materials
- 定期舉辦主題講座與線上研討會，邀請專家及前線教育工作者分享 AI 趨勢、資訊素養及教學策略等，設問答與分組討論環節，促進專業對話
  Regular seminars and webinars featuring experts and front-line educators sharing on AI trends, information literacy, and teaching strategies with Q&A and group discussions, fostering professional dialogues.

線下活動包括：工作坊、企業參觀及方案展示日等
Offline activities include: workshops, corporate visits, and solution showcases



工作坊
Workshops



企業參觀
Corporate Visits

個人化自學課程
Customised Self-learning Courses

教師可按個人需求及進度，選擇不同程度的自學課程。以人工智能課程為例，同時提供基礎課程、進階課程及人工智能多媒體應用課程，教師能根據自己的學習起點，設定相應的培訓階梯，實踐自主學習。

Teachers can select self-learning courses of different levels according to their individual needs and pace. Taking AI courses as an example, fundamental, enhanced, and AI multimedia application courses are offered. This allows teachers to set up a progressive training pathway based on their own starting point, thereby achieving self-directed learning.



運算思維課程　基礎人工智能課程　進階人工智能課程　人工智能多媒體應用課程

具國際競爭力培訓框架
Globally Competitive Training Framework

培訓框架參照內地及國際標準，幫助教師掌握跨地域的前沿數字技能，提升專業水平與國際競爭力。

The training framework is benchmarked against Chinese Mainland and international standards, empowering teachers to master cutting-edge digital skills across regions, thereby enhancing their professional competence and global competitiveness.

獲取電子證書及持續專業發展時數
Attaining e-Certificate and CPD Hours

完成各階段課程可獲電子證書，學習時數計入持續專業發展（CPD）計劃。參與教師可加入教城專業社群，持續獲取最新活動及資源資訊。

Upon completing each stage of the course, teachers receive an electronic certificate, with learning hours counted towards CPD. Participating teachers can also join the EdCity professional learning community for ongoing updates on activities and resources.

teacher.edcity.hk/edacademy

網上試題學習平台
Online Question Bank (OQB)

網上試題 學習平台 Online Question Bank

獨家 Exclusive

公開試試題，學習更精準。
Master DSE with Past Papers at Your Fingertips.

教城與香港考試及評核局(考評局)聯手，推出歷屆香港中學文憑考試(文憑試)試題網上評估平台。

EdCity and the Hong Kong Examinations and Assessment Authority (HKEAA) have jointly launched an online assessment platform featuring past HKDSE exam papers.

10,000+ 公開試試題 Past Papers Questions	包括最新推出的 2025 文憑試試題。 Includes the latest HKDSE 2025 questions.
10 學科 Subjects	支援 10 個科目：數學、物理、生物、化學、經濟、地理、資訊及通訊科技、企業、會計與財務概論、旅遊與款待、體育。 Covers 10 subjects: Mathematics, Physics, Biology, Chemistry, Economics, Geography, Information and Communication Technology, Business, Accounting and Financial Studies, Tourism and Hospitality Studies, and Physical Education.
靈活分類及學習模式 Flexible Categorisation & Study Modes	試題按學科、課題、難度、年份等分類，並提供測驗、練習、溫習三個模式。 Questions are categorised by subject, topic, level of difficulty and year. Three study modes include Test, Exercise and Revision.
自動批改及數據 Automatic Marking & Statistics	自動批改功能為師生提供即時數據回饋，有助教師調整教學策略。 Automatic marking function provides teachers and students with instant statistics reports, supporting teachers in advancing teaching strategies.
預設及個人化練習卷 Preset and Customised Papers	提供過百份不同課題的預設評估練習，師生可因應校情或學習進度編制試題組合。 Provides over 100 preset assessment papers covering all subjects. Teachers and students can arrange question combinations according to school context or learning progress.

平台採用「全校訂購全科」模式，學校只須付相宜費用即可供全校使用。

The platform adopts a 'whole school subscribes all subjects' model, allowing all school members to use by paying a reasonably-priced subscription fee.

teacher.edcity.hk/oqb/

文憑試診斷回饋系統
HKDSE Diagnostic Feedback System (DFS)

診斷回饋，學習更高效。
Diagnostic Feedback, Learn Smarter.

訂購 OQB 的學校可加購考評局開發的 DFS 升級服務。

Schools subscribing to OQB can add on the upgrade service of DFS developed by HKEAA.

- 由專家撰寫 4,000+ 文憑試模擬題目並提供回饋 4,000+ DSE Mock Questions and Feedback offered by Experts
- 估算文憑試等級 Estimation of HKDSE Levels
- 個人化學生強弱項報告 Personalised Student's Strength and Weaknesses Report
- 錯誤作答的重點考核知識及提示 Key Knowledge and Hints for Incorrect Answers

teacher.edcity.hk/oqb/subscription/

STAR — 網上學習、教學及評估平台
STAR — Online Learning, Teaching & Assessment Platform

自主學習，激發動機。
Self-Directed Learning. Sparking Motivation.

涵蓋小一至中三的中國語文、英國語文及數學科，載有超過 73,000 道評估題目，由基礎技巧逐步擴展至整體課程，提升學與教效能、支援學習多樣性，並加強評估素養。

Provides more than 73,000 assessment items, covering the subjects of Chinese Language, English Language and Mathematics from Primary 1 to Secondary 3. By expanding from foundational skills to the whole curriculum, STAR enhances teaching and learning effectiveness, supports learning diversity and strengthens assessment literacy.



平台現已新增「學生自選評估」功能，進一步促進學生自主學習。
The newly added 'Student Self-selected Assessment' feature further enhances self-learning of students.

靈活度
Flexibility

學生可以根據自己的興趣 、 學習目標或進度 ， 選擇相關的評估課業及互動學習資源 ， 提高參與度和學習動機。
Students can select assessment tasks and interactive learning resources that align with their interests, learning targets and progress, enhancing engagement.

多元性
Diversity

評估課業涵蓋中國語文、英國語文及數學科的不同學習範疇及重點 ， 配合不同的主題及題型，靈活支援教學需要。
Covering different learning areas and units of Chinese Language, English Language and Mathematics, the assessment tasks support education needs with a variety of themes and question types.

即時回饋
Instant Feedback

學生可即時獲得評估結果或回饋（暫時只限封閉式問題）。教師亦可根據學生的進度和成效提供指導。
Students can receive instant assessment results and comments (tentatively applicable to close-ended questions only). Teachers can provide guidance according to the progress and effectiveness of students' assessments.

連繫學習和評估
Connecting Learning and Assessment

學生可運用評估數據建立個人學習紀錄，檢視學習進展，掌握個人學習需要和改善方法。
Students can utilise assessment data to build a personal learning record to review their learning progress, identify learning needs and strategies for improvement.

teacher.edcity.hk/zh-hant/star/home/

PICCKS 學生獎勵計劃
PICCKS Student Scheme

掌握個人學習特質，豐富學習歷程。
Discover Your Learning Attributes. Enrich Your Journey.

參與獎勵計劃的中、小學生可全年或持續參與校本活動、教城活動及合作伙伴活動，從中提升六大學習特質。

Primary and secondary school students joining this scheme can participate in school-based activities, EdCity activities, and partnership activities throughout the year or on an ongoing basis, so as to enhance six learning attributes.

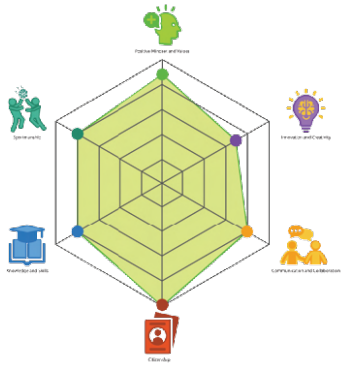
六大核心學習特質
Six Key Learning Attributes

- **P**ositive Mindset & Values 正向心態和價值
- **I**nnovation & Creativity 創新與創造力
- **C**ommunication & Collaboration 溝通和協作
- **C**itizenship 公民身分
- **K**nowledge & Skills 知識和技巧
- **S**portsmanship 體育精神

參與數據報告
Participation Data Reports

計劃同時提供學校歷程與學校報告功能，讓學生追蹤個人進度、獲取相應認證和獎勵，教師亦可掌握參與數據，以調整教學策略。

The scheme also provides school journey tracking and school reporting functions, allowing students to monitor their personal progress and obtain corresponding certifications and rewards. Teachers can access participation data to adjust teaching strategies.



校本活動
School-based Activities

「小校園校本試行計劃」將學校化身為校本資源共享平台，鼓勵學校根據自身特色設計活動，配合 PICCKS 六大學習特質，深化學生對語文、閱讀、運算思維等的理解。

The 'Small Campus School-based Pilot Scheme' turns schools into sharing platforms for school-based resources, encouraging them to design customised activities aligned with the PICCKS six key learning attributes. This deepens students' understanding of language, reading, computational thinking, and more.

EdRecord 是方便學校使用的評分平台，讓師生就校本活動儲分，跟 PICCKS 對接並兌換獎項，推動持續進步。

EdRecord is a convenient scoring platform that allows teachers and students to accumulate points for school-based activities, which can then be linked with PICCKS to redeem awards, driving continuous progress.

教城活動
EdCity Activities

涵蓋運算思維及人工智能的學習資源，全面提升數字素養與科技應用技能。學生也可透過平台自主參與學科學習、閱讀、比賽等多個範疇的活動，從中培養邏輯思維、語言能力與創新精神。

The activities provide learning resources covering CT and AI, enhancing digital literacy and technology application skills of students. The platform enables students to take part in subject learning, reading, competitions, and other activities on their own initiative, developing logical thinking, language abilities, and an innovative spirit.

自學課程類 Self-Learning Courses

- 人工智能網上自學課程及工作坊
  Artificial Intelligence Online Self-Learning Course and Workshop
- 運算思維網上自學課程及工作坊
  Computational Thinking Online Self-Learning Course and Workshop

比賽類 Competitions

- 國民身份認同應用程式設計比賽
  National Identity Mobile App Design Competition
- 創意演說比賽
  Creative Speech Competition
- 學生創新大賽
  Student Innovation Competition

學科學習 Subject Learning

- 知識Fun + 分答題遊戲大挑戰
  Knowledge Fun + Fun Challenges
- 中文狀元
  Chinese Master

閱讀類 Reading

- 閱讀約章計劃
  Reading Charter
- 十本好讀
  Top Ten Book Picks

合作伙伴活動
Partnership Activities

與伙伴機構合作，讓全港中小學生參與更多元的任務，內容涵蓋正向遊戲設計比賽、健康生活、資訊素養等範疇，完成後可獲取 PICCKS 積分，持續儲分以競逐獎項。

PICCKS collaborates with partner organisations to offer students a wider range of tasks, covering areas such as positive game design competitions, healthy living, and information literacy. Upon completion, students can earn PICCKS points, which can be accumulated to compete for awards.









student.edcity.hk/pri/zh-hant/piccks

香港閱讀城
HK Reading City

閱讀成習慣，書香滿校園。
Make Reading a Habit. Fill School with Books.

透過四大範疇的閱讀計劃，於中小學校園推廣閱讀文化，精選逾 4,500 本合適的電子讀物，支援並鼓勵電子閱讀。

Through the four scopes of reading schemes, the platform promotes reading culture across primary and secondary school campuses. A curated selection of over 4,500 suitable e-books is offered to support and encourage digital reading.

e悅讀學校計劃
eRead Scheme

- 以學年計算的校本電子書訂閱服務，以相宜年費訂閱多種閱讀組合，無限次透過「教城書櫃」閱讀選書
  A school-based annual eBook subscription service, which allows schools to subscribe to various reading packages with affordable annual fees, to gain unlimited access to eligible books on EdBook Shelf
- 閱讀數據助教師制定推動全校閱讀的策略
  Reading data allows teachers to plan strategies to promote school-wide reading

教城書櫃
Edbook Shelf

- 多功能電子書閱讀器，逾 1,000 本書免費下載，設有兩文三語、雲端同步及個人化閱讀工具；支援多個裝置，包括平板及手機，在線離線皆可閱讀
  A cross-platform and multi-functional eBook reader that offers free download of over 1,000 books, featuring biliteracy and trilingual support, cloud sync and personalised reading tools; support online and offline access across devices, such as tablets and smartphones
- 手機應用程式全新功能包括下載「e悅讀學校計劃」書籍，及「學生喜愛書籍」和「教師推薦書籍」排行榜，供師生於社交平台分享
  New mobile app features include downloading eligible books from eRead Scheme, 'Students' Favourite' and 'Teachers' Recommendation' rankings, for teachers and students to share on social media

十本好讀
Top Ten Book Picks

- 由師生選出年度最愛的書籍與作家，表揚優秀的作者及出版社，推廣「愛閱讀・樂分享」文化
  Teachers and students vote for their annual favourite books and authors, to honour outstanding authors and publishers, promoting the 'Love Reading, Enjoy Sharing' culture

閱讀約章計劃
Reading Charter

- 鼓勵學生有系統地記錄個人閱讀歷程，建立恆常閱讀習慣
  Encourage students to record personal reading journey to develop reading habits
- 閱讀量越多，可收集的閱讀約章卡數量就越多，有機會競逐獎項，進一步提升閱讀興趣
  Greater reading volume allows the collection of more Reading Charter cards, offering opportunities to compete for awards and fostering stronger reading engagement

hkreadingcity.net

小校園
Small Campus

虛擬校園，邊玩邊學。
Learn Through Play at Virtual Campus.

小校園是一個互動平台，結合遊戲與學習資源，讓學生在虛擬校園中自由探索、互動學習。
Small Campus is an interactive platform which combines games with learning resources, allowing students to freely explore and learn interactively in a virtual campus.

- **任務挑戰 探索新知**
  Challenge Missions, Expand Your Horizons
  定期推出各類小任務，提升學生投入感，增進愉快樂習體驗。
  The platform regularly introduces various missions to enhance student engagement and create a joyful learning experience.
- **節日主題活動 學習不間斷**
  Festive-themed Activities, Keep Learning Alive
  根據不同節日與假期推出限時主題活動，鼓勵學生於假期延續愉快學習的體驗。
  Through seasonal themed activities during festivals and holidays, students are encouraged to extend pleasurable learning experiences during holidays.
- **IP 聯承 趣味倍增**
  IP Collaboration, Spark Greater Fun
  與各大知名IP合作推出活動，例如「小校園 X 大偵探福爾摩斯」，透過多元化的任務豐富閱讀體驗，營造校園閱讀氛圍。
  Small Campus also partners with well-known IPs to offer engaging activities, such as 'Small Campus × Great Detective Sherlock Holmes', which implemented diversified tasks to enrich students' reading experience and cultivate an immersive reading environment.



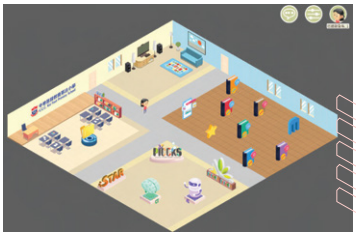


全新「校本小校園」
New 'School-based Small Campus'

正式推出「共建校本小校園」先導體驗，受邀學校可結合校本資源，與教城共建獨一無二的專屬校本虛擬校園，為該校學生度身訂造學習活動。

A pilot of 'Co-building / Creating School-based Small Campus' has been officially launched. Invited schools can integrate school-based resources with EdCity to create a unique, customised virtual campus, offering tailor-made learning activities for students of the schools.





smallcampus.edcity.hk

家長講座及自學資源
Parent Talks and Self-learning Resources

與孩子同行，做最強後盾。
Supporting Parents. Connecting Families.

每月邀請專家深入探討多元主題，涵蓋 AI 應用、正向教育、溫習策略、升學規劃、資訊素養及特殊教育需要等，幫助家長掌握最新教養資訊。教城同時與各區家教會合作，透過實戰主題如正向溝通與數字技能，裝備家長在數字時代下，成為新世代子女的最強後盾。

Featuring monthly expert-led topics such as AI applications, positive education, revision strategies, further studies, digital literacy, and special educational needs, EdCity Parent Talks provide parents with the latest education tips. In collaboration with parent-teacher associations across districts, EdCity equips parents with practical skills such as positive communication and digital competencies, enabling them to become strong supporters for their children in the digital era.





伴讀系列及其他資源
Parent Accompanied Reading Series and Other Resources

以學習短片與實用文章，掌握以身教與陪伴為核心的引導技巧，全面提升孩子的學習動機與能力。教城亦積極與不同伙伴合作，出席各類家長展覽及講座，從多方面支援親子溝通，讓家庭連結更緊密。

'Parent Accompanied Reading Series' equips parents with guidance skills centered on role-modelling and companionship to boost children's learning motivation and abilities through instructional videos and practical articles. EdCity also partners with various organisations to take part in parenting exhibitions and talks, offering diverse support for parent-child communication and building stronger family bonds.





parent.edcity.hk/

教城會員及教城應用程式
EdCity Membership & EdCity Apps

教城會員 — 教育資訊，隨身掌握。
EdCity Membership – Stay Ahead of the Education Curve.

立即更新會員帳戶資料，接收個人化推送資訊，並下載應用程式，豐富智慧教育體驗。
Update your membership account information now to receive personalised notifications and download the apps to enrich your smart education experience.

教城教師 EdCity Teacher
打造個人化教師專業發展體驗
Build personalised professional development journey

- 2,200+ 部影片，涵蓋數字教育最新趨勢及多元學與教課題
  Over 2,200 videos on digital education trends and diverse learning & teaching topics
- 觀看影片可自動累計 CPD 時數，教師個人發展進度一目了然
  Watch videos to auto-track CPD hours for teachers' easy monitoring of personal development progress
- 學與教博覽參與紀錄：掃碼即領 CPD 時數
  LTE Participation Record – scan QR code to claim CPD hours



教城學生 EdCity Student
推動學生自主學習
Promote self-directed learning of students

- 預設學習卡，輕鬆自學
  Preset study cards for easy self-learning
- 定期更新內容，包括成語及英語日常詞彙
  Regular updates cover Chinese idioms and everyday English vocabulary



教城家長 EdCity Parent
促進家長正向溝通
Promote positive parent communication

- 「怎說好」AI 功能，將說話轉為正向句子
  The 'How to Say It' AI function transforms dialogues into positive expressions
- 留下讚賞、分享照片與文字，為子女打氣
  Leave appreciative comments, share photos, and send encouraging messages to support children
- 精選親子文章及教育影片，掌握最新教養資訊
  Curated parenting articles and educational videos help parents stay updated on the latest parenting information



edcity.hk/membership

2026/27 重點活動概覽
Key Events in 2026/27

焦點活動 Spotlight Events | 教師活動 Teachers' Events | 學生活動 Students' Events | 家長活動 Parents' Events

2026

09 SEP

準教師支援服務簡介會(第一期)接受報名
Services Talks for Pre-service Teachers (Phase 1) – Application Commences

9月份數字教育及人工智能專業發展系列
Digital Education and AI Professional Training Series in September

PICCKS 學生獎勵計劃簡介會
PICCKS Student Scheme Briefing Session

PICCKS 主題活動(1)
PICCKS Thematic Activities (1)

第三屆學生創新大賽:接受報名
The 3rd Student Innovation Competition – Application Commences

第四屆創意演說比賽:接受報名
The 4th Creative Speech Competition – Application Commences

第四屆國民身份認同應用程式設計比賽:接受報名
The 4th National Identity App Design Competition – Application Commences

家長伴讀系列(1)
Parent Accompanied Reading Series (1)

10 OCT

人工智能教育研討會系列
AIED

10月份數字教育及人工智能專業發展系列
Digital Education and AI Professional Training Series in October

PICCKS 學生獎勵計劃 2026/27 開始
PICCKS Student Scheme 2026/27 Commences

PICCKS 主題活動(2)
PICCKS Thematic Activities (2)

第四屆國民身份認同應用程式設計比賽培訓工作坊
The 4th National Identity App Design Competition – Training Workshop

運算思維網上工作坊(第一期)
Computational Thinking Online Workshop (Phase 1)

運算思維及人工智能網上自學課程開始
Computational Thinking & Artificial Intelligence Online Self-learning Course commences

家長活動 / 講座 / 分享會(1)
Parent Activities / Workshops / Sharing Sessions (1)

11 NOV

11月份教城數字教育及人工智能專業發展系列Digital Education and AI Professional Training Series in November

人工智能網上工作坊(第一期)
Artificial Intelligence Online Workshop (Phase 1)

第四屆創意演說比賽 培訓工作坊(1)
The 4th Creative Speech Competition – Training Workshop (1)

家長伴讀系列(2)
Parent Accompanied Reading Series (2)

家長活動 / 講座 / 分享會(2)
Parent Activities / Workshops / Sharing Sessions (2)

2027

03 MAR

人工智能教育研討會系列
AIED

3月份數字教育及人工智能專業發展系列
Digital Education and AI Professional Training Series in March

PICCKS 主題活動(5)
PICCKS Thematic Activities (5)

第三屆學生創新大賽 – 培訓工作坊(3)
The 3rd Student Innovation Competition –Training Workshop (3)

第四屆國民身份認同應用程式設計比賽 –決賽
The 4th National Identity App Design Competition – Final

運算思維網上工作坊(第二期)
Computational Thinking Online Workshop (Phase 2)

家長伴讀系列(4)
Parent Accompanied Reading Series (4)

家長活動 / 講座 / 分享會(6)
Parent Activities / Workshops / Sharing Sessions (6)

04 APR

4月份數字教育及人工智能專業發展系列
Digital Education and AI Professional Training Series in April

第四屆創意演說比賽 – 培訓工作坊(2)
The 4th Creative Speech Competition – Training Workshop (2)

人工智能網上工作坊(第二期)
Artificial Intelligence Online Workshop (Phase 2)

「香港全民閱讀日」相關活動
Activities for 'Hong Kong Reading for All Day'

家長活動 / 講座 / 分享會(7)
Parent Activities / Workshops / Sharing Sessions (7)

05 MAY

5月份數字教育及人工智能專業發展系列
Digital Education and AI Professional Training Series in May

第四屆創意演說比賽 – 決賽
The 4th Creative Speech Competition – Final

第三屆學生創新大賽 – 決賽
The 3rd Student Innovation Competition – Final

家長伴讀系列(5)
Parent Accompanied Reading Series (5)

家長活動 / 講座 / 分享會(8)
Parent Activities / Workshops / Sharing Sessions (8)

12 DEC

人工智能教育研討會系列
AIED

12月份教城數字教育及人工智能專業發展系列
Digital Education and AI Professional Training Series in December

PICCKS主題活動 (3)
PICCKS Thematic Activites (3)

第三屆學生創新大賽 培訓工作坊(1)
The 3rd Student Innovation Competition – Training Workshop (1)

家長活動 / 講座 / 分享會 (3)
Parent Activities / Workshops / Sharing Sessions (3)

2027

01 JAN

1月份數字教育及人工智能專業發展系列
Digital Education and AI Professional Training Series in January

第三屆學生創新大賽 培訓工作坊 (2)
The 3rd Student Innovation Competition –Training Workshop (2)

家長伴讀系列 (3)
Parent Accompanied Reading Series (3)

家長活動 / 講座 / 分享會 (4)
Parent Activities / Workshops / Sharing Sessions (4)

02 FEB

準教師支援服務簡介會 (第二期) – 接受報名
Services Talks for Pre-service Teachers (Phase 2) – Open for Registration

2月份數字教育及人工智能專業發展系列
Digital Education and AI Professional Training Series in February

PICCKS 主題活動 (4)
PICCKS Thematic Activities (4)

第23屆十本好讀開展
The 23rd Top Ten Book Picks Launch

家長活動 / 講座 /分享會(5)
Parent Activities / Workshops / Sharing Sessions (5)

06 JUN

數字教育周 2027 年度盛事 Flagship Event
Digital Education Week 2027

學與教博覽 2027 年度盛事 Flagship Event
Learning & Teaching Expo 2027

6月份數字教育及人工智能專業發展系列
Digital Education and AI Professional Training Series in June

PICCKS 主題活動 (6)
PICCKS Thematic Activities (6)

PICCKS 學生獎勵計劃 2026/27 完結
PICCKS Student Scheme 2026/27 Completion

家長活動 / 講座 / 分享會 (9)
Parent Activities / Workshops / Sharing Sessions (9)

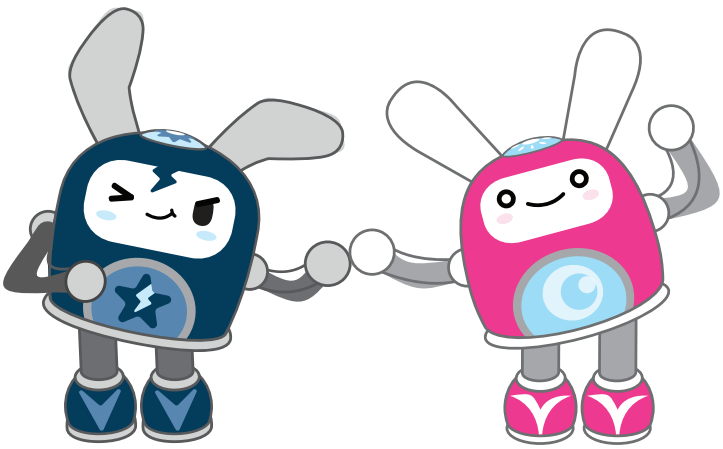
07 JUL

PICCKS 暑期活動
PICCKS Summer Activities

第23屆十本好讀 頒獎典禮
The 23rd Top Ten Book Picks Awards Ceremony

08 AUG

家長伴讀系列 (6)
Parent Accompanied Reading Series (6)





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