

EDU+AWARD

Awards	Exhibitor	Item
EDU+ AWARDS	Gom&company	GOM MIX
	Dnsoft	Argong Math
	Mirae-N	Choco Class
	i-Screammedia	ThinkerBell Board Question-Creation Mode
	Robomation	RaccoonBot
	Bearable	Myfolio(for student) Schoolfolio(for school)
	Horang EDU	AI courseware that teaches AI & Software through a Hangeul programming language
	Turing	Math King
GESAwards Semi-Final South Korea	PCNC	AI curation-based fun reading and Korean Language Education Service
	AKEO EDU	AI Coding Courseware - Akeo
	Tebahsoft	Seamspace
	VisualCamp	READ AI
	Korea Body Information	Real PT Exercise Prescription System

NEXT SHOW

2026 EDU+ WEEK

12 – 14 AUGUST
COEX, Hall A

Overview

Title | 2025 EDU+WEEK
16th Korea Int'l Education Week for Technologies and Contents

Period | 13-15 August 10:00 ~ 17:00

Venue | Hall C, COEX, Seoul

Scale | 170 Exhibitors from 15 Countries

Conference | 53 Sessions 220 Speakers

Host | MT MONEYTODAY Corp. EDU+ WEEK Organising Committee

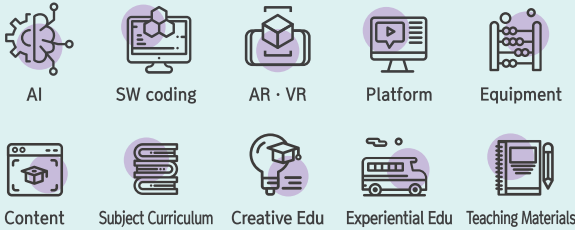
Organizer | GBE KOREA SMART EDUTECH COOPERATIVE

Sponsor | Ministry of Education Ministry of Science and ICT Ministry of SMEs and Startups
SEOUL METROPOLITAN GOVERNMENT SEOUL METROPOLITAN OFFICE OF EDUCATION KERIS NILE
KOSAC NIPA National Information Society Agency NIA STP KISED
SMART EDUCATION SOCIETY ATC ASSOCIATION OF TEACHERS FOR SMART EDUCATION Society for EdTech Korean Association Of Information Education

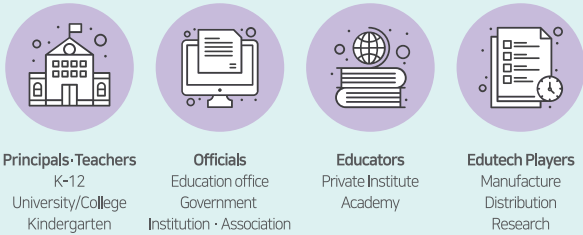
Purpose of EDU+Week

Supporting the Development of Future Talent that will lead the AI Era
Building a Data-Based Education System to Meet the Digital Transformation Era
Support for Digital Education and Edtech Industry and Overseas Export
Cooperation between Teachers, Educators, Students and Service Providers

Exhibit Categories



Visitors



2025 EDU+ WEEK

13 – 15 AUGUST
COEX · SEOUL

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EDU+ CONFERENCE

※ You can find more information of conference on website

	Time	Future Learning	Sharing Education	EDU+CLASS	EDU+TECH	EDU+Workshop	Conference Room
Aug. 13	10:00~11:00	Opening Ceremony	One Ecosystem, One Story: PowerSchool's Connected Approach to Education	AI Era, How to catch two rabbits of student growth and vitality in public education	Accessible AI Learning for All through Comics	Revolutionizing with AI : AI with Tangible Results	
	11:00~12:00				2022 Revised Music Education Curriculum and Generative AI Utilization	The Role of Communication, Phonics and Pronunciation in the classroom	
	12:00~13:00				Mirae-N Ai Courseware for Personalized Learning Management : Teach with AI Class!	Re-designing Education, Play, Opening up the Future	
	13:00~14:00	[Global Edtech Forum] Innovating for Tomorrow : How Global EdTech Shapes Future-Ready Learners	Data-Driven Strategies for Supporting Adult Learners in Higher Education	An AI-based Solution for Personalized Instruction and Assessment in English Speaking : Speak Master	Practical Case Studies from Elementary and Middle School Classrooms	Rethinking Public Education in the Age of AI : ALONG's Impact on 4,600 Classrooms	[Policy Conference] Digital Education and Edtech Industry
	14:00~15:00				RSPT / eRS	Interactive Science Lessons with Simground : Visualizing Concepts and Empowering Learner Agency	
	15:00~16:00						
	16:00~17:00						

	Time	Future Learning	Sharing Education	EDU+CLASS	EDU+TECH	EDU+Workshop	Conference Room
Aug. 14	10:00~11:00	2025 EDU+Award Conference		When Global Testbeds Meet the Classroom	Money Lessons in the Classroom Are Transforming Education	Stories of Educational Sharing by Educational Content Developers	Korean Association of Informaion Educator - Academic paper presentation
	11:00~12:00				Robots and Invention : Realizing Future Competencies through Creative Convergence Education	Innovating Through Partnership : IB and Korea's Future-Ready Schools	
	12:00~13:00						
	13:00~14:00	All in one Edutech, Canva Canva's Educational Vision and Field Value	The 2025 Summer Conference of the Korean Association of Information Education	Paving the Way for Personalized Learning with AI and SchoolFlat	How to use School-Bell	Inspiring Innovation in Classrooms with VEX Robotics : Case Studies from Schools	Korea Foundation for Science and Creativity - New Software AI Camp Training
	14:00~15:00			Play & Picture Book-Based AI Digital Teaching Strategies for the Classroom	AI-Based English Reading and Writing to Enhance Learner Autonomy	What's future education? Reflections and Practices from Chamssaem School	
	15:00~16:00			Application of 'Lead for School' in Classroom	Youth Career Design through Food Tech & 3D Printing	4Dframe Future STEAM Classroom : Unleashing Creativity, Sensitivity, and Thought through Hands-On Exploration	
	16:00~17:00	EdTech Together SEOUL × EDU+Networking					

	Time	Future Learning	Sharing Education	EDU+CLASS	EDU+TECH	EDU+Workshop	Conference Room
Aug. 15	10:00~11:00	From Challenges to Chances : Empoering SPED with Ed Tech - Special Education Digital Transformation with Edtech	High School Credit System and Wise School Life - Designing School Records through Subject Search and Reading	Beyond Difference : Multicultural Education and Global Citizenship Education in Practice	Korea Creative Paper-Puzzle Contest	The First Step Toward a Thriving Classroom : Practical SEL Approaches with Mongdangbunpil	EDU-THON
	11:00~12:00			Teacher Agency with Learning Community			
	12:00~13:00			Designing Effective Classroom Instruction and Bridging Educational Gaps through EdTech and Play-Based Learning			
	13:00~14:00		The Promise and Practice of Digitally Enabled Educational Transformation for Classroom Relevance	In the Age of AI, Why Do We Still Need to Learn? A Story from KAOS	Beyond Chatbots : Designing AI Tutors That Teach	DEI and EdTech : Conditions for Learning for All	
	14:00~15:00						
	15:00~16:00			From Core Curriculum to Flexible School Hours : Easy AI and Software Education with Korean Coding	Exploring Real Digital School Life with a Teacher's Insight		
	16:00~17:00						



ENTRANCE

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