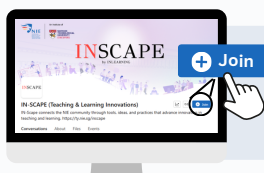


INSCAPE



Teaching today looks nothing like it did even five years ago — and the best educators aren't just adapting, they're building a toolkit. This month, we're digging into three pieces of that toolkit: how to design lessons that actually hold attention, how to use data to know what's working (and what isn't), and how to save time on prep with AI-powered tools like PowerPoint generation.



Click 'Join' to be part of our IN-Scape community, connect with the Centre for Innovation in Learning, and never miss any updates!

PEDAGOGY SPOTLIGHT

Designing Learning That Sticks: Frameworks for Teacher Educators

Have you ever spent hours carefully crafting a tutorial, only to find weeks later that your students struggle to retain the core concepts? It is a frustrating dilemma for higher education faculty. While a session may run smoothly, it may be more informative than truly transformative. In our latest INSCAPE feature, we unpack how combining two practical frameworks can bridge this gap. Discover how pairing Backward Design at the module level with the Gradual Release of Responsibility ("I do, we do, you do") at the tutorial level helps you systematically nurture deep conceptual understanding and student autonomy in every stage of instruction.

[Read the full article here](#)



PEDAGOGY SPOTLIGHT

Let the Data Decide: Using Analytics to Choose Your Next Teaching Strategy

Today's classrooms generate more information than ever before, but meaningful improvement begins with the right question and not with more data. Learn how the Analytics Model for Teacher Inquiry (AMTI) provides educators with a practical starting point for using learning analytics to make informed, evidence-based decisions that support student learning.

[Read the full article here](#)



EDTECH TOOLS

From Blank Slide to Class-Ready in Minutes: AI-Powered PowerPoint Creation

Discover how AI tools like Gamma, Canva Magic Design, Beautiful.ai, and Copilot for PowerPoint can turn your lecture plan into a polished deck in minutes. Get a hands-on walkthrough, smart prompting tips, and key guardrails — then try building your own AI-assisted deck this week.

[Read the full article here](#)



ENVIRONMENT SCAN

INTrend: July 2026

A recent insight from the Microsoft Education blog highlights the evolving demands of today's professional landscape, where employers and educational institutions increasingly value judgment, adaptability, and AI literacy. In this context, the modern educator's toolkit must extend beyond the adoption of the latest educational technologies. Instead, it should empower educators and student teachers to become discerning "agent bosses" who can effectively guide learners in collaborating with AI. Building on these global developments, this approach emphasises the integration of context engineering, ethical pedagogy, and design across institutions of higher learning. By moving beyond routine technology integration, higher education can foster professional development models that cultivate critical AI stewardship, promote meaningful human flourishing, and encourage collaborative pedagogical innovation.

[Read the full article here](#)

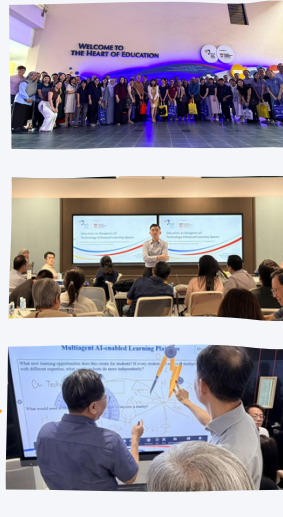


ESE EVENTS

Highlights from the NIE Visit by West Zone Cluster W5

The Centre for Education Solutions and Engagement hosted school leaders from the West Zone Cluster W5 to explore how education solutions, AI tools and technology-enhanced learning spaces can support teaching and learning, strengthen teacher preparation, and inspire meaningful, pedagogy-led innovation in schools.

[Read the full article here](#)



TALK TO US IN-LEARNING

We'd love to hear how you're transforming classroom learning through innovation. Share your stories and inspire others with your own journey!

[Click here to join the talk](#)

