

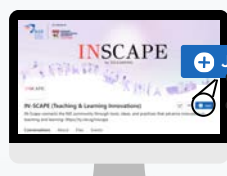
INSCAPE

BEYOND TODAY: BUILDING THE FUTURE OF LEARNING TOGETHER



This November, we revisit the highlights of iTL 2025 — where educators, researchers, administrators and industry partners came together, united by a shared passion for teaching and learning. The event sparked fresh ideas and meaningful conversations that are shaping the classrooms of tomorrow.

We also reflect on FacTEL this year and what faculty can look forward to in 2026. As we close out 2025, let's keep the momentum going and step boldly into a new year of innovation, collaboration and impact!



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

FACULTY ENGAGEMENT

Innovation in Action: Highlights from iTL 2025

Held on 24 October 2025, iTL brought together over 100 NIE educators, researchers, and industry partners to explore how technology and collaboration can transform learning. In partnership with Amazon Web Services (AWS), the seminar was held under the theme "Seeding Innovations, Scaling Impact: Transforming Education for the Future."

[Discover how iTL made an impact on its participants!](#)

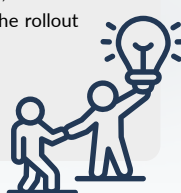


FACULTY ENGAGEMENT

Inspiring Synergies: How Collaboration Fuels Innovation at NIE

IN-Learning's partnerships with PDI leaders across four academic departments — PCHD, MME, HSSE, and PCL — have strengthened NIE's culture of innovation in 2025. From building digital platforms to experimenting with AI tools and co-designing meaningful learning experiences, these collaborations have played a key role in supporting the rollout of FacTEL and advancing tech-enabled teaching.

[Read the full article here.](#)



FACULTY DEVELOPMENT

FacTEL Forward: Wrapping Up 2025, Refreshing for 2026

This year, IN-Learning rolled out the Faculty Tech-Enabled Learning (FacTEL) Professional Development Series to equip our faculty with the digital skills needed to thrive in an increasingly AI- and data-driven education landscape. From March–October 2025, the team engaged over 200 faculty members — including NIE's Senior Leadership — in energising conversations and hands-on exploration. In 2026, FacTEL will dive deeper into ethical AI, learning analytics, and what the future of tech-enabled education could look like.

[Read the full article here.](#)



FACULTY DEVELOPMENT

Webinar on Data-driven Strategies on Mentimeter

Ever wondered how Mentimeter turns student responses into meaningful insights? As part of the FacTEL elective series, IN-Learning hosted a webinar in October that explored how tutors can capture real-time data from interactive polls and transform them into data-driven strategies for teaching and learning.

[Read the full article here.](#)



FACULTY DEVELOPMENT

Lunch & Learn Seminar - Let's Talk Data: Turning Insights into Teaching Wins

In this FacTEL elective Lunch & Learn Seminar, Dr Elizabeth Koh and Asst. Prof Li Qiuqie showed how Learning Analytics can turn everyday student data into meaningful teaching insights. Participants explored a teacher-inquiry mindset and NIE tools like WiREAD+ and Tutor360 that make data more accessible and actionable for teaching.

[Read the full article here.](#)



EDTECH SPOTLIGHT

How Chatbots Are Powering Learning at NIE

From smarter feedback to more personalised learning, chatbots are becoming powerful allies for educators. Discover how NIE's growing community of AI innovators is using chatbots to enhance teaching, learning, and research. This article spotlights a NIE-developed chatbot and the impact it is already making in the classroom.

[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](#)

