

# INSCAPE

## Empowering the Classroom

Tools, Trends, and iCreate



Welcome to the May 2026 edition of our newsletter! This month, we're diving into the tools and trends shaping the future of our classrooms. From the latest EdTech essentials and creative tinkering spaces to key takeaways from our recent faculty development workshops, we've got you covered. Plus, discover how the iCreate Studio can elevate your next project with seamless, professional video production.

Missed the buzz? Check out the highlights from our inaugural AI in Education Innovation Challenge event!



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

### FACULTY DEVELOPMENT

#### FacTEL Elective: Applying Learning Analytics in Knowledge Building Pedagogy

Explore how NIE educators are leveraging cutting-edge tools like **Knowledge Forum** and the AI-powered **ALEX** to transform collaborative learning and streamline course design through data-driven insights.

[Read the full article here](#) ➤



### TEACHING & LEARNING SPACES

#### iCreate: Making Educational Content Creation More Accessible at NIE

Discover how NIE's new iCreate Studio empowers educators to easily produce high-quality digital learning materials through a user-friendly, self-service recording space.

[Read the full article here](#) ➤



### EDTECH SPOTLIGHT

#### Create Engaging Online Synchronous Classes with Interactive Presentations

Transform your static slides into an AI-powered interactive experience that turns "cameras off" silence into "brains on" participation!

[Read the full article here](#) ➤



### EDTECH TRENDS

#### INTrend: May 2026

Forstoring GENAI practice through open exchange

[Read the full article here](#) ➤



### ESE EVENTS

#### TEC Launches Its First TECTalk Featuring the Teacher Observation Platform

Faculty members gathered at TEC's inaugural TECTalk on 29 April to learn about the Teacher Observation Platform (TOP), an AI-enabled tool that explores how classroom analytics and machine learning can support autonomy-supportive teaching practices. Read the full article here.

[Read the full article here](#) ➤



### ESE EVENTS

#### From Ideas to Impact: Inaugural NIE-AWS AI in Education Innovation Challenge 2026

Empowering tomorrow's educators, the inaugural NIE-AWS AI in Education Innovation Challenge 2026 brings together student-teachers and industry experts to design impactful, AI-powered pedagogical solutions for Singapore's classrooms.

[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](#) ➤

