



Indianapolis agenda

July 28 | 9:00 AM - 4:00 PM

Indiana University, IN

Still not registered?

[Sign up now!](#)

Coffee & networking

Grab a drink and have a conversation with the people **(and agents!)** in the room.

Welcome

Welcome by Kaltura and host institution.

Kaltura’s product vision for EDU

Noa Epstein, Product Marketing Manager, Kaltura

Hillel Cohen, VP Design & UX, Kaltura

Kaltura product suite show & tell around agentic AI innovation for teaching and learning.

AI in the classroom

Zachary Snyder, Program Curator, Indiana University

Eric Brinkman, Instructional Design Consultant, Indiana University

AI is no longer a future consideration for higher education. It is a strategic priority. Join a conversation on effectively using AI in the classroom in preparing students and faculty for the age of agents

Coffee break

Mix, mingle, and check out our demos!

Lightning talks: Current trends in teaching & learning

Dr. Matthew Lanham, Assistant Prof. of Business Technology & Analytics, Butler University

Josh Morrison, Director of Academic Retention Initiatives, University of Indianapolis

Leading educators, researchers, and faculty will share their research and real-world case studies transforming teaching and learning.

Lunch

Fireside chat: AI Workforce Readiness

Daniel S. Schiff, Co-Director of Governance and Responsible AI Lab, Purdue University

Dr. Kevin Jones, AI Strategist, Indiana University

Kevin O’Shea, Manager of Instructional Innovations, Purdue University

Higher education is facing growing pressure to adapt to changing learner expectations, new revenue models, demographic shifts, and rapid technological change. In this session, institutional leaders will explore the challenges and opportunities shaping the future of education, and how universities can innovate, remain competitive, and create sustainable growth in an increasingly dynamic landscape.

“Breaking News” workshop

Demystifying AI: Q&A with Kaltura product experts

Closing remarks, networking & refreshments

9:00 AM - 9:45 AM

9:45 AM - 10:00 AM

10:00 AM - 10:30 AM

10:30 AM - 11:15 AM

11:15 AM - 11:35 AM

11:35 AM - 12:15 PM

12:15 PM - 1:15 PM

1:15 PM - 2:00 PM

2:00 PM - 3:00 PM

3:00 PM - 3:30 PM

3:30 PM - 4:00 PM