

# AI and the Future of Education: Innovations in Learning and Teaching for Student Success

**October 16 - 17, 2025 | free, virtual, and open to the public**

The AI in Higher Education Conference 2025 invites educators and scholars to explore the transformative role of artificial intelligence (AI) in postsecondary education. As AI continues to evolve, its impact on individual disciplines, student learning, faculty teaching, accessibility, and job preparedness remains a critical area of study and application. This conference serves as a platform to discuss innovations, challenges, and best practices related to AI in higher education. Visit the conference site here:

We welcome proposals that align with the conference theme and explore AI's potential in various higher education contexts. Suggested topics include, but are not limited to:

- **AI in teaching:** AI tools for course development, classroom management, gamification, discussions, and feedback, including discipline-specific integrations
- **AI in learning:** AI-powered tutoring, personalized learning, adaptive assessments, immersive learning, and assignment and study aids
- **AI and student support:** AI-driven strategies for student retention, advising, analytics, and mental health support
- **Emerging trends:** The role of AI in shaping the future of education, including research and development, teacher training, and the transformation of the student experience
- **Ethical and policy considerations:** AI tools and strategies that promote ethics and best practices in the field of education
- **Equity and accessibility:** AI tools and support to provide access to students with disabilities and from any marginalized group

## Proposal Submission Guidelines

### Presentation types:

- **Presentation:** 20-minute individual research, case study, or scholarly presentation
- **Panel discussion:** 45-minute session featuring multiple speakers on a common topic
- **Poster presentation:** Asynchronous sharing and discussion of visual poster

### Submission requirements:

- **Abstract:** 250-450 words outlining the topic's key points and relevance to AI in higher education
- **Presenter information:** Name and position (job title, student status, or organization)
- **Session type:** Paper, panel, or poster

**[Submit your proposal here.](#) Direct questions to [aiconference@apus.edu](mailto:aiconference@apus.edu)**

**The submission deadline is August 15, 2025.**

All submissions will be peer-reviewed based on originality, clarity, relevance, and impact. Accepted presenters will receive detailed participation guidelines upon acceptance.