

The DuPage Regional Office of Education (DROE) and Illinois Learning Technology Center (LTC) are pleased to announce the 2024 JOINT SUMMER CONFERENCE ON AI IN EDUCATION, which will be held on June 11, 2024, from 8:30-1:30 at Addison School District 4.

Through engaging sessions and expert insights, we aim to create a community of education professionals ready to navigate the evolving landscape of AI in education.

Interested in helping to make this happen? See the next page for details on how to make a proposal to lead one of our sessions.*

“

Success in creating AI would be the biggest event in human history. Unfortunately, it might also be the last, unless we learn how to avoid the risks.

-Stephen Hawking, Theoretical Physicist, Cosmologist, and Author

”

CLICK OR SCAN TO RESERVE YOUR SPOT

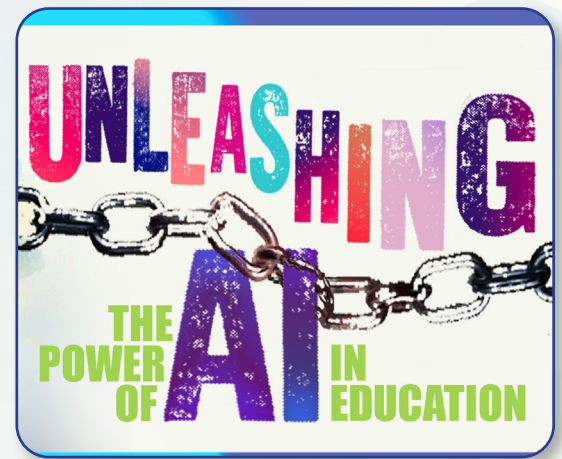


SESSION PROPOSALS

2024 Joint Summer Conference on AI in Education

Session proposal submissions are welcome from all educators, school administrators/leaders, technology directors/specialists, and IT professionals. All proposals should focus on one of the following categories/tracks listed below and should include active participant engagement. We seek sessions that build on each other, don't overlap, and provide varied content for all our participants. Each session will last 50 minutes.

Proposals must be submitted by March 8, 2024.



AI IN THE CLASSROOM: PEDAGOGICAL APPROACHES TO INCORPORATE AI IN TEACHING AND LEARNING

Audience: teachers and any other school-based staff

Sessions in this strand may include:

- Ethical practices, Student Conduct, and expectations
- Differentiation and AI - Supporting success for all learners
- Shifting educational practices -refining your practice while sustaining academic integrity
- Moving from plagiarism to evidence of effort
- Shifting assessment and evaluation methods

LEADING DISTRICTS AND SCHOOLS IN AN AI WORLD; SUPPORTING FACULTY

Audience: administrators, district and school leaders, technology directors, coordinators, and instructional coaches

Sessions in this strand may include:

- Crafting Flexible District & School Acceptable Use Policy for staff & students
- Administrative Tasks, e.g., Scheduling, Enrollment Management
- Student Conduct and Behavior Management: AI Ethics in Education
- Curriculum and Instruction: Instructional Design with AI Integration
- Academic Integrity
- Staff and Community Professional Development and Training
- The Law and AI
- Shifting Assessment and Evaluation Methods
- Panel Discussions: Developing and updating tech policy to include AI

CLICK OR SCAN TO SUBMIT YOUR PROPOSAL



WORKING BEHIND THE SCENES: KEEPING SCHOOLS SAFE IN AN AI-RICH WORLD

Audience: technology directors, technology specialists, cybersecurity, infrastructure specialists

Sessions in this strand may include:

- Hacking in an AI World
- Deceptive AI—How to Protect Your School Community

**tuesday
JUNE 11 2024
8:30am-1:30pm**

QUESTIONS?

Email [Vickie Trotter](mailto:Vtrotter@dupageroe.org)
(Vtrotter@dupageroe.org)
or [Robin Lipkowitz](mailto:Rlipkowitz@dupageroe.org)
(Rlipkowitz@dupageroe.org)