

LiDA Colloquium Series

Creative Learning Activities that Leverage Generative AI

Wednesday, October 11, 3:30-4:30 pm EST

TO REGISTER go to:

https://rochester.zoom.us/meeting/register/tJwpceurrTkuE9I_7eJDID_LtvFaHpnrbX0r

The goal of this session is to uncover the potential of generative AI tools to support students' learning by sharing and reflecting on a variety of learning activities participants have been experimenting with.

This event will include brief presentations (no more than 5 minutes each) from a few "conversation starters", representing different instructional contexts, who will share their own experiences creating GenAI-based learning activities, followed by facilitated breakout room discussions where all participants can share and discuss their own experiences and/or questions related with using GenAI, and concluding with reporting back by breakout room facilitators.

"Conversation starters":

- A. **Purposeful integration of ChatGPT into a doctoral research course** (*Yu Jung Han, Warner School of Education, University of Rochester*)
- B. **Spontaneous use of ChatGPT by students in a master's course** (*Dave Miller, Warner School of Education, University of Rochester*)
- C. **Using ChatGPT to support undergraduate students' writing** (*Liz Tinelli, College Writing Center, University of Rochester*)
- D. **Improving Soft Skills Using PitchVantage in community college online courses** (*Kate Klaiber, SUNY Genesee Community College*)
- E. **Perspectives on GenAI use in K-12 schools** (*Colton Shaheen, Honeoye Falls Central School District*)

Please join us in this public and free event, so we can all learn from each other's experiences and insights.
