

AI Workshops August 25th, 2023

All meetings will be held in the Rayburn Student Center

Schedule

11:30 - 11:45

Ambition A&B **Tammy Vacha-Haase:** *Opening remarks*

11:50 - 12:35

Ambition A&B **Mary Jo Dondlinger:** *Designing Learning Experiences that Integrate AI*

Legacy A **Bill Bolin & Dongmei Cheng:** *Re-thinking Writing Assessment in Light of ChatGPT*

Legacy B **Gavin Johnson & Charles Woods:** *Beyond Surveillance Apathy*

Pride **A. P. Anderson** *Artificial Intelligence 101*

12:40 - 1:25

Ambition A&B **Mary Jo Dondlinger:** *Designing Learning Experiences that Integrate AI*

Legacy A **Bill Bolin & Dongmei Cheng:** *Re-thinking Writing Assessment in Light of ChatGPT*

Legacy B **Gavin Johnson & Charles Woods:** *Beyond Surveillance Apathy*

Pride **A. P. Anderson** *Artificial Intelligence 101*

1:30 - 2:00

Ambition A&B *Roundtable Discussion*

Workshop Descriptions

Designing Learning Experiences that Integrate AI: When and How to Leverage AI in the Classroom and Online **Mary Jo Dondlinger**

This session introduces participants to Mishra and Koehler's TPACK model—a framework for making learning design decisions regarding content, pedagogy, and technology. Participant groups will apply the model to analyze example cases, and then discuss how and when they might effectively leverage AI in designing learning experiences for their students.

Re-thinking Writing Assessment in Light of ChatGPT **Bill Colin & Dongmei Cheng**

This session introduces participants to the strengths and weaknesses of ChatGPT (or other Large Language Models) as a text generator and identifies alternative strategies for assessing student writing. Participants will also discuss ways to use ChatGPT to improve writing skills, including integrating ChatGPT into classroom activities, peer review sessions, and self-revisions, with the goal of fostering an inclusive and learner-centered environment.

Beyond Surveillance Apathy: Considering the Importance of Privacy when Using AI & Other Classroom Technologies **Gavin Johnson & Charles Woods**

While many may feel a sense of apathy about “inevitable” digital surveillance, this session will introduce participants to important considerations about data surveillance and privacy in classroom technologies, including emerging AI and LLMs. Participants will not only learn current conversations about the impact of privacy and surveillance, but also work on developing “privacy literacies” for themselves and students through simple assignments appropriate for a range of courses.

Artificial Intelligence 101 **A. P. Anderson**

This session provides an overview of different types of AI tools and their capabilities, as well as a discussion of how these technologies may impact Higher Education. Following the presentation, we will have an opportunity to talk as a group about AI as it relates to academic integrity, privacy, research, and intellectual property at A&M-Commerce.

AI Roundtable Discussion

Join our AI presenters and members of the Task Force for a discussion of issues related to Artificial Intelligence and higher education.