Join us for an artificial intelligence (AI) webinar series held throughout the spring from February through May. Experts from Academic Technology, Instructional Design and University of Missouri System (UM System) schools will cover important topics for teaching with AI, tips, tricks and more to keep you up-to-date on the latest AI information. Sessions are about an hour on Zoom for your convenience.

**FEBRUARY 2024**

**AI Plagiarism and Cheating with Guests**
Ben Trachtenberg and Andrea Melrose
Wednesday, 2/21
3:00 p.m.

In this session, we’ll review different ways AI can be used for plagiarism and cheating, talk about AI text detectors and non-technological ways of looking for AI-generated content. We’ll discuss AI’s limitations, strategies for approaching AI cheating with students, and current UM System policies on unauthorized use of artificially generated content. Guest speakers will share their experiences: Ben Trachtenberg, Mizzou’s Associate Dean of Academic Affairs, Isidor Loeb Professor of Law and Director for the Office of Academic Integrity, and Andrea Melrose, UMSL’s Associate Director of Student Conduct and Academic Integrity.

**AI Prompt Writing Workshop**
Tuesday, 2/27
1:00 p.m.

AI can be used to generate text with a prompt from a user. In this session, we’ll talk about AI’s prompt writing capabilities, patterns, how to create prompts for instructional uses, effective prompts and other factors to consider when using prompts for teaching.

**MARCH 2024**

**Making, Remixing, and Curating: The Power of Multimedia in the Era of Generative AI**
Monday, 3/4
1:00 p.m.

This session is designed for faculty who are eager to explore the intersection of AI and multimedia. We will discuss how generative AI is changing the creation, modification and curation of diverse media forms. We will also explore the implications and possibilities that AI brings to media production best practices and creative expression in online courses. We’ll also cover some of the current tools and software that are shaping the landscape of AI and media, providing practical insights for their use in academic settings.

**AI Prompt Writing Workshop**
Tuesday, 3/5; Friday, 3/15; Tuesday, 3/26
1:00 p.m.

AI can be used to generate text with a prompt from a user. In this session, we’ll talk about AI’s prompt writing capabilities, patterns, how to create prompts for instructional uses, effective prompts and other factors to consider when using prompts for teaching.

Learn more and sign up, visit teaching.missouri.edu/events
**AI WEBINAR SERIES**

**SPRING 2024**

**APRIL 2024**

**Incorporating AI in Teaching: Faculty Reflection**

Wednesday, 4/3
10:00 a.m.

Since the release of AI, educators are scrambling to learn AI tools and ways to incorporate AI in teaching, and yet often miss a critical piece of the puzzle: the students. In this webinar session, Dr. Molly Vetter Dreier, Mizzou Associate Teaching Professor from the Department of Health Sciences, and Ying-Hsiu Liu, Instructional Designer with Missouri Online, will present their experiences of piloting the incorporation of AI (in the form of a chatbot) in the classroom. They will share how they used AI to enhance student learning, provide reflections from the faculty perspective, and most importantly, Dr. Vetter Dreier will share her observations of students using AI to assist their learning.

**AI Prompt Writing Workshop**

Wednesday, 4/10
2:00 p.m.

AI can be used to generate text with a prompt from a user. In this session, we’ll talk about AI's prompt writing capabilities, patterns, how to create prompts for instructional uses, effective prompts and other factors to consider when using prompts for teaching.

**Inclusive Teaching with AI**

Monday, 4/22
10:00 a.m.

Learn how artificial intelligence presents both challenges and opportunities for inclusive teaching. We will discuss AI's impacts on low-income students and students with disabilities and how to address potential stereotype threats.

**MAY 2024**

**AI Prompt Writing Workshop**

Wednesday, 5/1
2:00 p.m.

AI can be used to generate text with a prompt from a user. In this session, we’ll talk about AI's prompt writing capabilities, patterns, how to create prompts for instructional uses, effective prompts and other factors to consider when using prompts for teaching.

**LEARN MORE**

For the latest information on training sessions offered throughout the year, bookmark teaching.missouri.edu/events