🚀 **Unlock the Power of Blackboard AI Design – Join Our Face-to-Face Workshop Next Week! – Course Announcement**

Javelina Faculty,

Ready to elevate your design skills with cutting-edge AI tools? Join us for an exclusive **Face-To-Face Workshop** on the **Blackboard AI Design Assistant** next week!

📅 **Date:** Monday, May 19 – Thursday, May 22, 2025

📍 **Location:** Center for Academic Technology – Innovation Lab (Jernigan Library 253)

🕐 **Time:** Morning / Afternoon Topic Workshops – (Repeated Twice)

✅ **What You'll Learn:**

- How to streamline design processes using AI

- Best practices for AI-powered content creation

- Real-world case studies and hands-on demos

Seats are limited, so **reserve your spot now!** https://forms.office.com/Pages/ResponsePage.aspx?id=1g9CF3VNhUaa33plCWTbz2orJPC1GWpJhrO_XcdYgyxUNlBVTlA5VFBXWEQ5QVJLMlk3MFEwUzRIVC4u

Workshop Schedule & Details:

AI Modules - **Dates:** Monday, May 19 (9:00 AM - 10:00 AM) & Wednesday, May 21 (10:30 AM - 11:30 AM) **Overview:** Discover how to structure your course effortlessly using AI Modules. Learn to create, edit, and implement modules while incorporating learning objectives seamlessly. **Key Takeaways:** Creating, editing, and implementing AI Modules, editing learning objectives within module description, recommended resources for AI Modules, Live demonstration, and interactive guide

AI Quizzes - **Dates:** Monday, May 19 (1:00 PM - 2:00 PM) & Wednesday, May 21 (1:00 PM - 2:00 PM) **Overview:** Develop quizzes quickly and effectively to assess student understanding in less than 5 minutes. **Key Takeaways:** Creating, editing, and implementing AI Quizzes, recommended resources for AI Quizzes, Live demonstration, and interactive guide

AI Assignments, Journals, and Discussions - **Dates:** Monday, May 19 (2:30 PM - 3:30 PM) & Wednesday, May 21 (2:30 PM - 3:30 PM) **Overview:** Simplify the creation of assignments, journals, and discussions with AI tools tailored to course content. **Key Takeaways:** Creating, editing, and implementing AI Assignments, Journals, and Discussions, Implementing Bloom's Taxonomy for structured assessments, Recommended resources for AI Assignments, Live demonstration and interactive

AI Conversations, **Dates:** Tuesday, May 20 (9:00 AM - 10:00 AM) & Thursday, May 22 (9:00 AM - 10:00 AM) **Overview:** Enhance student engagement by developing AI-powered conversation bots that simulate Socratic and role-play discussions. **Key Takeaways:** Creating, editing, and implementing AI Conversation bots, Utilizing Socratic and Role Play techniques, Recommended resources for AI Conversations, Live demonstration, and interactive guide

AI Rubrics, **Dates:** Tuesday, May 20 (10:30 AM - 11:30 AM) & Thursday, May 22 (10:30 AM - 11:30 AM) **Overview:** Create AI-generated rubrics tailored to specific assignments to ensure consistent and effective grading. **Key Takeaways:** Creating, editing, and implementing AI Rubrics, Recommended resources for AI Rubrics, Live demonstration, and interactive guide

Best,

Center for Academic Technology Team