TMCC AI SUMMIT 2025

Bringing together faculty, staff, and thought leaders to explore how AI is shaping teaching, learning, and everyday work, and how we can respond with creativity, ethics, and humanity.

KEYNOTE SPEAKER

Reed Dickson,
Pima Community College

Please join us from
Wednesday, Oct. 22 to Friday, Oct. 24
via Zoom and in-person at the TMCC Dandini Campus at 7000 Dandini Blvd., Reno, NV 89512

TMCC AI SUMMIT SCHEDULE

Wednesday, October 22	Thursday, October 23	Friday, October 24
AI Red Flags: Spotting AI-Generated Writing and Images 10 a.m. via Zoom	**Authenticity in the Age of AI: Revisiting Our Humanity** 9 a.m. in SIER 108 and via Zoom	**The AI-Resilient Educator: Moving from Reactive to Proactive Practices** 9 a.m. in SIER 108 and via Zoom
Using AI and Canva for Classroom Presentations 11:30 a.m. via Zoom	**Creating Tabletop Games & Simulations with AI** 10:30 a.m. via Zoom	**Flipping the Discussion Board** 10:30 a.m. via Zoom
Generative AI for Course Design 1 p.m. via Zoom	**Resisting AI for Writing Assignments** 1 p.m. via Zoom	**AI-Proofing Your Assignments: Designing for Authentic Learning in the Age of Generative AI** Noon via Zoom
Enter the Digital Elephant in the Room: AI and Teaching Writing in Turbulent Times 2:30 p.m. in SIER 100 and via Zoom		**Empowering Faculty and Staff with TMCC's AI Server** 1:30 p.m. in LIB 210 and via Zoom

Artificial intelligence is transforming classrooms, campuses, and workplaces at a pace unlike anything higher education has seen before. Over three days, participants can engage in keynotes, workshops, and discussions covering topics from AI-resilient teaching and course design to practical applications for student services, administration, and research. **The summit provides an opportunity to learn, share, and envision what it means to thrive in the age of AI together.**

For information, TMCC employee registration and Zoom links, scan this QR code!

Reed Dickson is an educator, writer, and designer who regularly speaks on AI and the future of teaching, learning, and technology. He has led hundreds of talks and workshops for college faculty, K-12 teachers, instructional designers, administrators, and EdTech leaders. For more information, visit **tmcc.edu/ai-learning-hub/ai-summit-2025**.

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Information Technology

*For more information, contact **TMCC Information Technology** at **775-674-7576**.*