



Undergraduate Council | Office of the Chief Al Officer Update

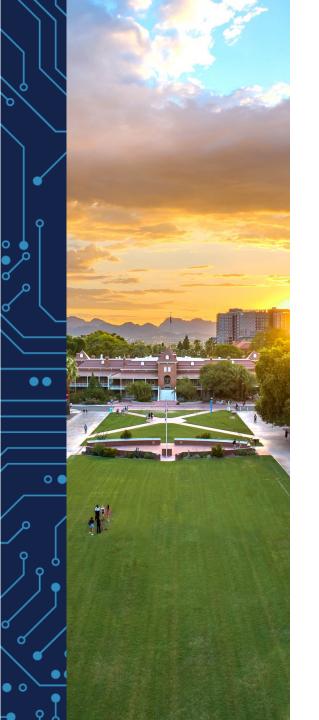
November 18, 2025

responsibleai@arizona.edu

Agenda

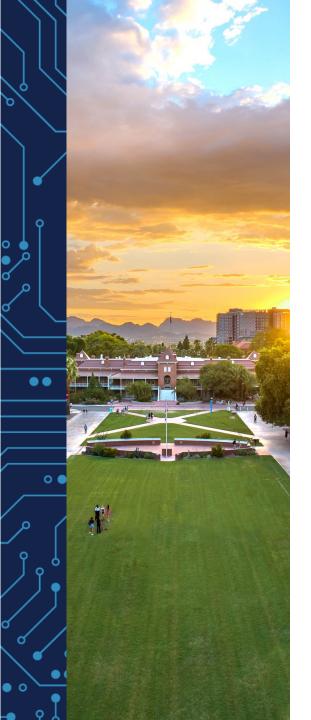
- Introductions
- Responsible Artificial Intelligence (AI) Defined
- Updates from the Office of the CAIO
- Al Roadmap for the U of A | Vision & Mission
- Al Roadmap for the U of A | Framework
- Al Insights Series
- Get Involved + Share Your Feedback





Introductions





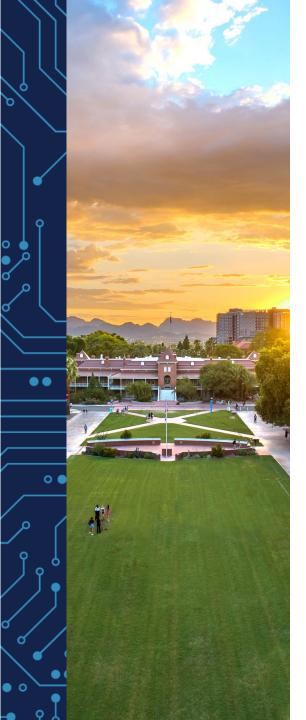
Responsible Al

Responsible AI considers the broader societal and environmental impacts, incorporating ethical principles, transparency, legal standards, and societal values.

Responsible artificial intelligence (AI) - "is a set of principles that help guide the design, development, deployment and use of AI—building trust in AI solutions that have the potential to empower organizations and their stakeholders."

– IBM https://www.ibm.com/think/topics/responsible-ai





Update | Office of the CAIO

Established the Arizona Institute for AI and Society (AI²S)

Fueling Al Innovation: Faculty • Funding • Support • Teams

Launched the AI Roadmapping for the U of A

Explore together how and where AI can enhance innovation across education, research, and operations.

Launched the AI Insights Series

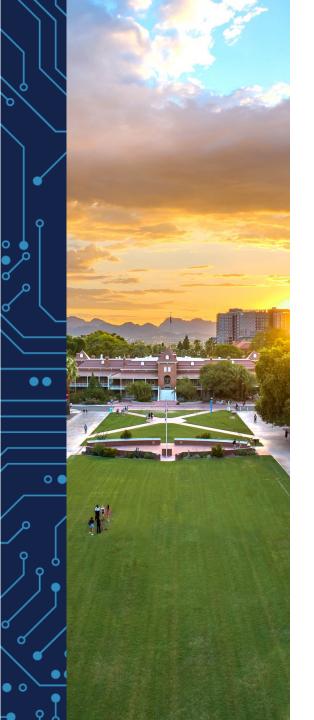
Al Brown Bag: Present & Connect every Tue, 12pm-1pm

Launched the AI Innovation Pilot Program
From Pilots to Competitive Funding - Powered by AI, Data Science, & ML

Launched the Research Community of Excellence Convergent Teams • Competitive Awards • AI Leadership

Finalizing the strategy for AI in Health Initiative
Transforming Research & Health Outcomes through AI in Health





Al at U of A | Updated Resources

Current AI tools at the U of A

Zoom AI Companion: Al-enabled meeting summaries, smart recordings, and chat assistance, use your University of Arizona account.

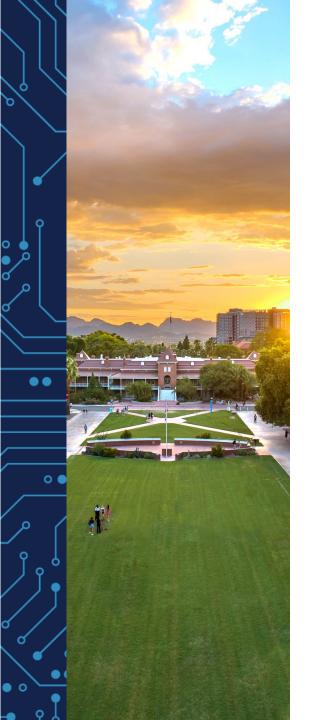
Microsoft Copilot: Privacy-protected AI assistant embedded in Microsoft 365. Use it via Bing or Windows Copilot with your U of A NetID.

Adobe Firefly & Creative Cloud: U of A offers generative AI tools for image and text creation for Photoshop, Express, Illustrator, access with your U of A NetID.

Google Notebook LM: Al-powered research assistant helps to summarize information from documents provided, use your U of A NetID.

Google Gemini Chat: Al-powered assistant available for students, faculty, and staff, sign up w Google Workspace for Education with your U of A NetID.

Responsible Artificial



Al at U of A | Update

U of A joined the Google AI Education Accelerator

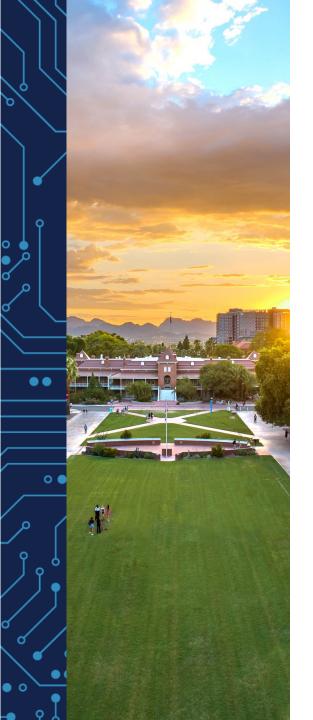
A \$1 billion investment in AI education to train U.S. college students

Objectives:

- Closing the skills gap and preparing students for new era of Al-driven workforce
- Personalized Learning
- Practical Skills
- Responsible Al Use
- Accessible Al Tools, Training, Curricula
- Hands-on Experience with AI Platforms
- Grants to Universities

Available to campus soon!





Al Roadmap for the U of A | Vision & Mission

Vision is to establish the U of A as a national leader for effective and responsible Al-empowered excellence.

Mission is to develop resources, programming, guidance, and infrastructure to enhance AI innovation in education, research, operations, and institutional excellence.

U of A is 1 of 7 universities with a Chief AI Officer. Our focus includes responsible AI, advancing interdisciplinary programming and research, campus and community engagement.





Our Al Roadmap Teams

AI Institutional Excellence

Trevor Kvaran Andrea Romero Darcy Van Patten

AI in Research

Arthur "Barney" Maccabe Ken McAllister Gondy Leroy Jane Zavisca Myung-Ji Heo

Al Education (Teaching & Learning)

Emily Schwaller
John Pollard
Jennifer Savary
Jonathan Tullis

AI Sustainment

Kathleen Kennedy Sabrina Helm A.C. Haverland Trevor Ledbetter

Al Education (Literacy & Fluency)

Melody Buckner Tara Radniecki Gus Hahn-Powell

Al Infrastructure and Resources

Jeremy Frumkin Wolfgang Jentner Tyson Swetnam Greg Chism

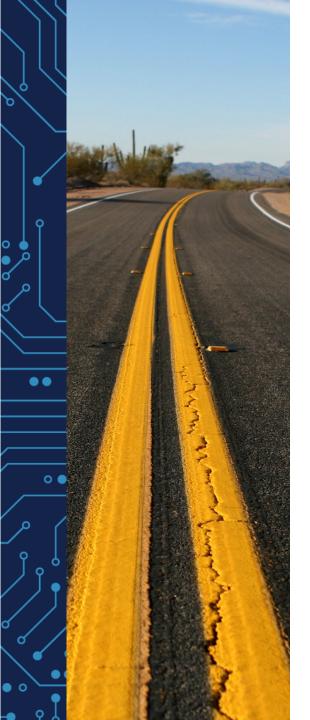
AI Guidelines and Principles

Timothy Schwab
Greg Heileman
Gretchen Gibbs
Chrissy Lieberman
Thomas Christiano
Cynthia Mruczek

AI Community

Edward Martin
Jennifer Fields
Michelle Higgins
Diana Diazh





Al Roadmap for the U of A | Framework

Phase 1: AI Team Discovery:

Complete the Draft AI Roadmap (August - October 2025)

Phase 2: Al Roadmap Planning:

Publish the Final AI Roadmap (October - December 2025)

Phase 3: Launch Pilot Initiatives:

Evaluate to inform Pilots (December 2025 - August 2026)

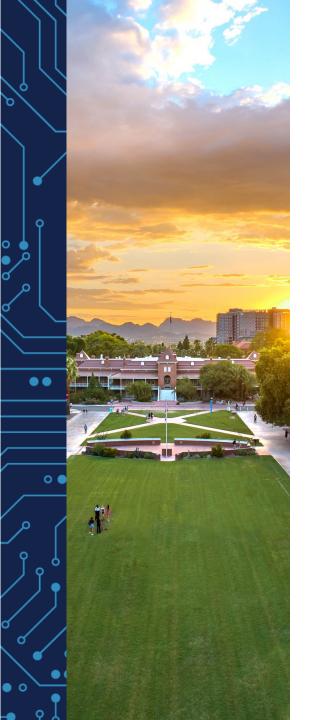
Phase 4: Expand Pilot Initiatives:

Evaluate to inform full implementation (August - December 2026)

Phase 5: Full Implementation & Sustainment:

Achieve Steady State Operations (December 2026 - May 2027)





Al Insights Series

Al Insights Series Launched – October 1 Every Tuesday, 12:00pm-1:00pm

Recurring virtual sessions with speakers from all fields & backgrounds

Sessions feature faculty, student speakers, and industry leaders

Speakers highlight trends, perspectives, research, tools, and applications

Casual • Collaborative Discussions • All levels of experience

Find upcoming sessions on Responsible AI website under News & Events

We want to hear from you! Come present at Al Insights

Contact Amanda: amandaharrell@arizona.edu





SEE WHAT'S POSSIBLE WITH



What to Expect

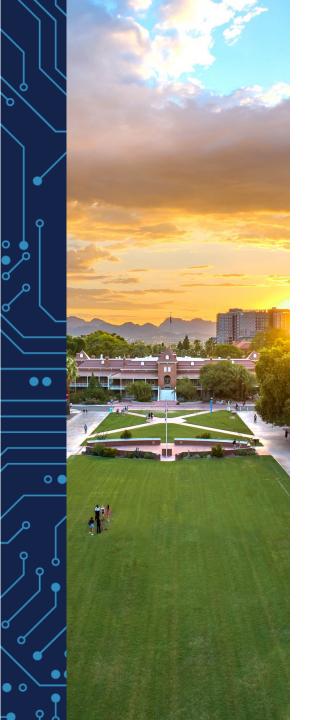
- Every **Tuesday at 12:00PM** via Zoom.
- Quick, virtual sessions on Al across disciplines.
- Explore trends, research, and useful applications.
- All areas of expertise something for everyone!
- Learn alongside the Wildcat community!

Want to share about ways you are working with AI?

Contact us to present: amandaharrell@arizona.edu

Al Insights Series





Ways to get involved

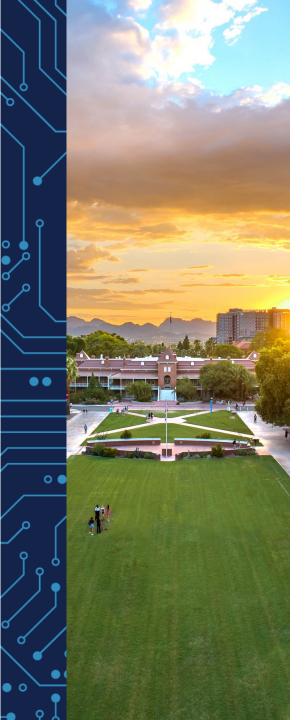
Join an Al Roadmapping team

Participate in the Al Insights Series

Invite us to support / speak at your events

Contact us with your ideas, suggestions, ways you want to collaborate.



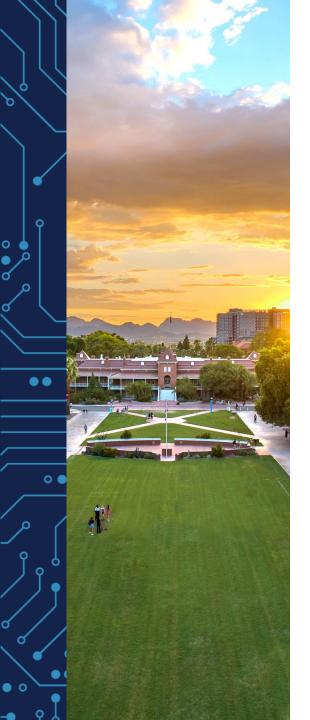


How to Get Involved | AI Roadmap



Join Al Roadmap Teams





Share Your Feedback

Visit the link or use the QR Code to Share Your Feedback responsibleai.arizona.edu



