AI AND SOCIETAL DECISION-MAKING

Summer Workshop for **High School Educators**

LEAD INSTRUCTORS:



Dr. Michael Naragon Chair of History Department Winchester Thurston School



Mr. David Nassar Chair of Computer Science Department Winchester Thurston School

Live and Fully Virtual Instructional Session

July 7-10, 2025 • 12:00 - 3:00 PM EDT

Virtual Research Site Visit

July 11, 2025 • 12:00 - 3:00 PM EDT



<u>Apply now</u> for the summer workshop - space is limited!

Application Deadline:

January 17, 2025Accepted applications will be notified by **January 31, 2025**

Stipends will be available for qualified participants

ABOUT THE WORKSHOP

Join our five-day interdisciplinary workshop and learn the core principles behind artificial intelligence and machine learning through hands-on activities using free and easily accessible computing platforms. Participants will discover how this technology works and explore its impact on human decision-making in the criminal justice system, public policy, the allocation of scarce resources, and medical diagnoses. In addition, effective strategies for the use of generative AI in the classroom will be addressed. Educators will leave this workshop with a set of teachertested units and assignments, ready to be implemented where appropriate into their existing curriculum.

ATTENDEE TESTIMONIALS

"The workshop's insights into the ethical implications and biases of Al systems were of great value to me, as they highlighted the importance of responsible Al implementation."

"This is one of the best professional development workshops I have attended."

AUDIENCE

Teachers and administrators passionate about incorporating AI and its societal implications into their curriculum. No prior coding, computer science, or AI background is required. Workshop attendees from Pennsylvania will receive Act 48 continuing education credits. Attendees from outside Pennsylvania will receive a certificate of completion after the event.



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