Educational Leadership in the Age of Al







Supporting Safe Teacher Exploration of Al and New Technologies







CONCERNING COMMUNICATION

Housekeeping

- Please provide all questions you would like the speakers and panelists to answer in the Zoom Q&A
- Use the Zoom Chat to add your comments if you agree with anything you see or hear during today's session







About the Facilitators



Judi Fusco

Director, Emerging Technologies and Learning Sciences Digital Promise



Pati Ruiz

Senior Director, Edtech and Emerging Technologies Digital Promise









Approach to AI Systems

- Digital Promise's Vision for AI in Education
- Projects and Resources
- Al Literacy







Digital Promise Vision for AI in Education

Safe, equitable, and **meaningful AI in education** uses emerging technologies to improve education by enhancing how we teach and learn. Grounded in inclusive innovation, Digital Promise pursues AI in education to foster a future where every person engages in sustained and impactful experiences of powerful learning that lead to a life of well-being, fulfillment, and economic mobility.

Source: Digital Promise: The Pillars of Digital Equity





Equity and Ethics Projects and Resources







RAPID: Responsible, Ethical, and Effective Acceptable Use Policies for the Integration of Generative AI in US School Districts and Beyond

RESOURCES

Al in Education: A Reading Guide Focused on Promoting Equity and Accountability in Al by Pati Ruiz

<u>Glossary of Al Terms for Educators</u> by Judi Fusco and Pati Ruiz



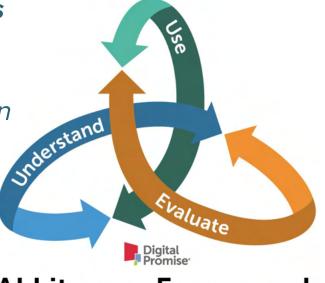
National Science Foundation grants 2021159, 2334525, and 2112635. Any opinions, findings, and conclusions or recommendations expressed are those of the author(s) and n do not necessarily reflect the views of the National Science Foundation.





Digital Promise: AI Literacy Framework

Al literacy includes the **knowledge and skills** that enable humans to critically **understand, use, and evaluate** Al systems and tools to safely and ethically participate in an increasingly digital world.



AI Literacy Framework



Educational Leadership

Aae of Al

in the

Source: Revealing an AI Literacy Framework for Learners and Educators





Meet the Panelists





Sofia De Jesus Associate Program Manager, Carnegie Mellon University CS Academy

Kip Glazer

Principal, Mountain View High School Wyman Khuu Senior Director, STEM for KIPP NYC Schools Scott Muri Superintendent, Ector County ISD







Thank you

Next Steps:

- Recording will be posted on Digital Promise's YouTube channel
- Join us on April 9 for the next webinar in our Age of AI series on Navigating AI Literacy in K-12: Insights for Educators and Leaders <u>https://bit.ly/4bKQbz2</u>



