

GenAI Resources for Educators

Welcome! We've carefully curated these links to support educators that want to get caught up on the conversation around generative artificial intelligence (GenAl).



For more on edtech, attend or watch the EdTech Strategy Sessions.

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This list was curated by the EdTech Center @ World Education. Visit our webpage for more resources! Last updated June 2023.

The Basics

Since the release of powerful new tools like OpenAl's DALL-E 2 or Google's Bard, there's been heightened interest in generative artificial intelligence. In this section, find resources to learn more about what that term is all about.

Watch EdTech Bytes: Generative AI "The Basics".

Key Terms

Glossary of Artificial Intelligence Terms for Educators by Engage Al Institute

Digital Skills Glossary by World Education's CrowdED Learning



Glossary of Artificial Intelligence Terms for Educators - CIRCLS

AI in Life and Work

The 10 Best Examples Of How Al Is Already Used In Our Everyday Life by Forbes

Discover Al in Daily Life by Google's Applied Digital Skills 🎓 📖 🎧



ChatGPT Wrote for those who aren't ready to open an account

Practical Al for Instructors and Students by Wharton School





Power of Open

One of the biggest concerns at the intersection of education and artificial intelligence is the question of intellectual property, attribution, and what constitutes originality, especially in written works.

Watch EdTech Bytes: Generative AI "Power of Open".

AI in Education Resources

For Educators, is ChatGPT the new Wikipedia? by Nichole Saad

- Podcast on Africa Eduwiki 🞧

This Is Not a Bicycle: Human Creativity and Generative AI by Creative Commons Understanding CC Licenses and Generative AI by Kat Walsh, Creative Commons

Checking for Bias

Tool for Identifying Bias in Sources by OER Commons Screening for Biased Content in Instructional Materials by Washington Office of Superintendent of Public Instruction



Subscribe to the CrowdED Learning newsletter for more on open education.



Making it Work

The EdTech Center @ World Education has been gathering stories of educators that are using new generative AI tools to boost their productivity and create valuable learning experiences. Watch EdTech Bytes: Generative AI "Making it Work".

Definitions and descriptions of teaching with, about, and for AI: <u>Use Scenarios & Practical Examples of AI Use in Education</u> by the European Digital Education Hub

Teach with AI

ChatGPT and artificial intelligence in higher ed: quick start guide by UNESCO ChatGPT and Dall-E and Al, Oh my! by Rachel Riggs and Zoe Reinecke

Al in EdTech Tools:

Q-Chat | Quizlet

Text to Image App, Magic Write | Canva

Add a drawing | Padlet

Evolving Zoom IQ, our Al smart companion | Zoom

Topic Copilot | Flip

Question generator | Kahoot

Khanmigo | Khan Academy

Teach about AI

<u>Day of AI | Curriculum</u> by Massachusetts Institute of Technology (MIT)

<u>AI Snapshots | Warm-Up Activities</u> by aiEDU

Intro to AI | PBL Course by aiEDU

Teach for AI

DigComp 2.2 Digital Competence Framework for Citizens by European Commission



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Humans in Focus

As technology continues to shape the way we learn, work, and live, it's essential to keep equity and ethics at the forefront. Educators should know the incredible potential of new technologies, educate with and about them, ensure inclusivity, and acknowledge their limitations.

Watch Edtech Bytes: Generative AI "Humans in Focus" | View the slides

AI in Policy

Blueprint for an Al Bill of Rights | OSTP | The White House Artificial Intelligence and the Future of Teaching and Learning - Office of EdTech The future of Al: A discussion with Al experts by Brookings Institute

AI in Research

StableBias - a Hugging Face Space by society-ethics

