

Talking about GenAI at Home

- Remind children not to share personal identifiable information (PII) or photos with AI tools unless approved by a teacher or parent.
- Compare an AI-generated response with one they create themselves to discuss differences in tone or reasoning.
- Talk about the idea that AI isn't always right — AI tools can sometimes repeat mistakes or misinformation found in the information they learn from.
- Try exploring a simple AI activity together, such as Google Teachable Machine or Quick, Draw!, and talk about how the computer learns from patterns.
- Watch short, age-appropriate videos about AI (like Common Sense Media's "What Is AI?" series) and discuss what surprised them.

Learn More Together

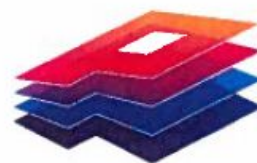
Stanford HAI: What Parents Need to Know About AI in the Classroom



Common Sense Media: Parent's Guide to Gen AI



The resources provided are for general informational purposes only. For specific guidance on Pitt County Schools' practices, please refer to our official district guidelines.



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Understanding Generative Artificial Intelligence (Gen AI) in Pitt County Schools

Student Guidelines



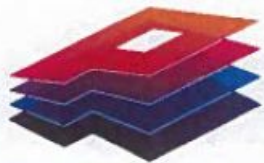
Staff Guidelines



Questions? Contact Julie Simpson
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What is Gen AI?

- GenAI helps computers learn from data and make helpful suggestions, like how spell check helps with writing or a calculator helps with math. In our schools, GenAI supports students through personalized practice, quick feedback, and creative tools that adapt to their needs.
- GenAI refers to software tools modeled on large amounts of data to produce images, text, videos, and other digital artifacts. These tools are not a replacement for the human presence in education but rather a complement to the learning environment.



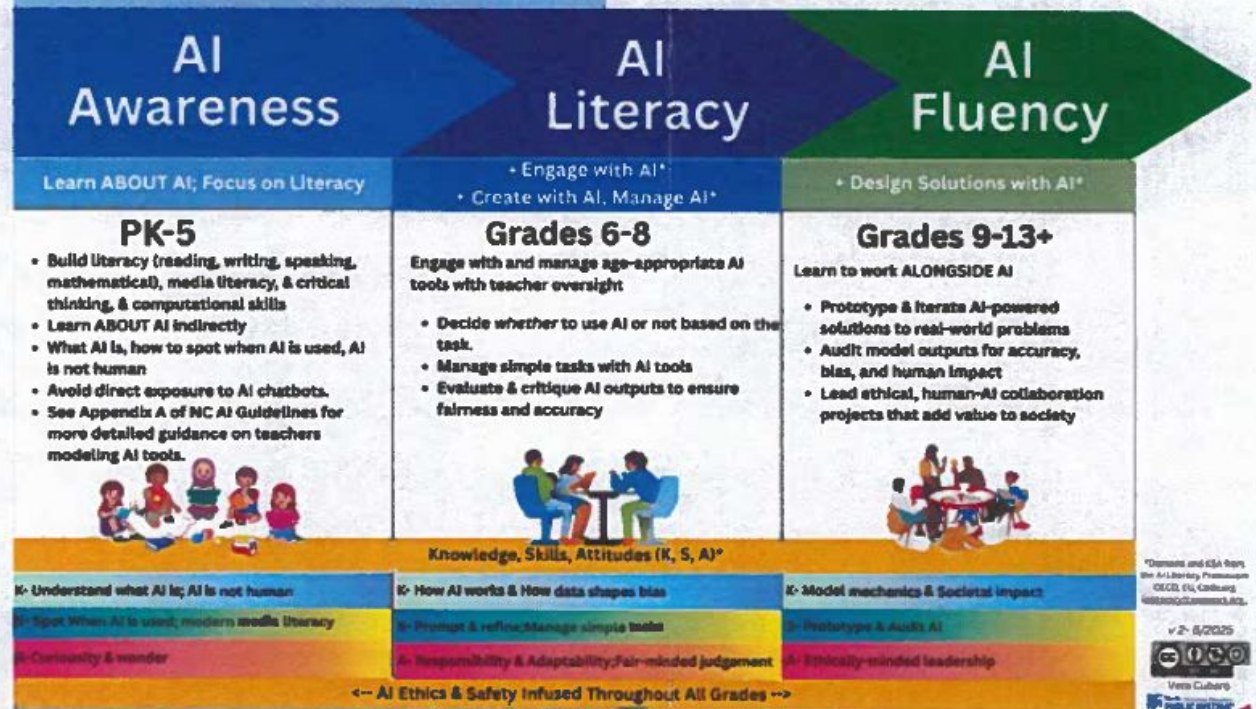
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How AI Supports Learning

- Personalized practice – programs adjust to each student's level.
- Adaptive feedback – gives instant hints and explanations.
- Teacher efficiency – helps teachers save time on routine tasks so they can focus on students.

Privacy and Safety

- Pitt County Schools puts privacy and safety first. Every GenAI tool is reviewed and approved before use, follows FERPA and COPPA laws, collects only what's needed for learning, and is monitored for safety.



*Demands and CBA from the AI Literacy Framework
OSCEB, UN, Gillingham
University of Connecticut, etc.

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