

Best Practices with Gen AI

Generative artificial intelligence (Gen AI) has the potential to transform education by providing personalized learning experiences, enhancing student engagement, and supporting educators in various tasks. However, its use must be guided by safe and ethical practices to ensure it benefits all students while adhering to educational standards and policies.

Purposeful Integration

 Use AI to enhance existing instructional strategies rather than replace them

Differentiated Instruction

 Tailor learning experiences to meet students' diverse needs, interests, and abilities

Collaborative Learning

 Work with others using AI to solve problems, create projects, and engage in discussions



Formative Assessment

 Provide real-time feedback on student performance, helping educators adjust instruction to meet students' needs

Scaffolded Learning

 Use AI to help break down complex concepts into manageable parts to build knowledge progressively.

Human Oversight



Ethical Use

 Promote the ethical and responsible use of AI tools and oversee its use to maintain academic integrity and prevent misuse.

Continuous Evaluation

 Regularly assess the impact of AI tools on student learning and make necessary adjustments. Continuous evaluation helps identify areas for improvement and ensures AI tools are effective.

Transparency

 Maintain transparency in AI use by informing students and parents about how AI tools are used in the classroom. This builds trust and ensures compliance with privacy laws.





Educator Training

 Provide ongoing professional development for educators to understand and effectively use AI tools. Training should cover AI basics, ethical considerations, and instructional strategies.

Student Education

 Teach students about AI, including its benefits, limitations, and ethical use. AI literacy empowers students to use AI tools responsibly and critically.

Critical Thinking

 Encourage students to critically evaluate AIgenerated content. Teach them to verify information and understand the potential biases in AI systems.