

HOW WE **TEACH** WITH AI

In Vail we **embrace the educational power of technology to adapt instruction to align with evolving technology.** Keep the following best practices in mind when using AI for educational purposes:



T

Thoroughly Evaluate

Assess results for bias and misinformation before using them in instruction.



E

Engage with Curriculum Documents

Align AI tools with established curricular goals and standards. Utilize Beyond Textbooks throughout your planning.



A

Acknowledge Your Expertise

Leverage your pedagogical knowledge to enhance student learning outcomes.



C

Cultivate a Balanced Approach

Be mindful and intentional about how you are using AI tools. Do not put personal information about students in an AI tool.



H

Harness the Potential of AI

Utilize AI's capabilities to enhance teaching and learning experiences for all students.



HOW WE **LEARN** WITH AI

In Vail we **embrace the educational power of technology to adapt instruction to align with evolving technology**. Keep the following best practices in mind when using AI for learning:



L

Limit Personal Information

Always protect your private information. Avoid sharing data such as your full name, address, or school-related details when interacting with AI tools.



E

Evaluate Information

Not all information provided by AI is reliable. Check sources, cross-reference facts, and verify the credibility of the information to ensure its accuracy.



A

Ask Critical Questions

Use AI to go beyond the basic answers. Ask “why” and “how” questions about the information you receive. This helps you think more deeply and make connections between ideas.



R

Reflect on Learning

AI can be a great resource for sparking ideas and supporting deeper thinking, but it's essential to always use your own voice in your work.



N

Never Rely Solely on AI

Be mindful and intentional about how you are using AI tools.

