

WHAT YOU NEED TO KNOW ABOUT AI



Protect yourself

Be mindful of the personal information you share when using AI tools. Don't share anything sensitive or private.

Learn about AI



Learn how AI algorithms work, including their biases and limits. This can help you pick the right tools for you and critically think about the content AI generates.



Learn with AI, not from AI

AI should be a support for your learning, not a substitute. While AI can help with some tasks, it's important to stay actively engaged in the learning process by asking questions and seeking help from teachers and other sources of information.

Use AI as a tool, not the only tool



Don't rely only on AI-Generated content. Explore and use different sources and resources to broaden your perspective.



Your judgment matters

See AI-generated content as a starting point, not a final product. Use it to spark your thinking, but be sure to add in your own ideas, insights, and final touches.

Use AI ethically



Don't use AI to cheat, plagiarize, or complete assignments on your behalf. It's essential to complete your own work. Ask your teachers when you can and cannot use generative AI tools, and which tools they approve of.



Be transparent

If you use an AI tool, be sure to credit the AI tool appropriately and disclose its contribution to your work. Do not try to pass AI-generated content off as your own.

Check for bias and accuracy



AI can produce biased or wrong content. Use your critical thinking skills to question and verify what AI generates and cross-reference it with other sources.



Know the limits

Remember that generative AI is fairly new, and it's still learning, so what it provides may not be the latest. Be cautious when working on current or recent topics.