BEE CYBER SMART WITH AI
It's as easy as A-B-C!

As powerful as AI can be, it can put Yale's sensitive data at risk. We all play a part in ensuring we use AI safely and securely. We've got you covered!

Build cyber smart AI habits — one letter at a time!

A AI Awareness
Know what AI is, how it works, and what tools are safe to use.

- ☑ Know that AI tools may store, learn from, or reuse what you share.
- ☑ Explore which AI tools are available and supported at Yale.
- ☑ Understand both the strengths and limitations of using AI tools.

B Be Careful What You Share
Think twice before including sensitive information in an AI prompt.

- ☑ Know the sensitivity and risk of your data: High, Moderate, or Low.
- ☑ Match your data with an AI tool appropriate for the data's risk level.
- ☑ Only use AI tools that are secured for the risk classification of your data.

C Click with Caution
AI is making scams smarter — stay sharp and verify before you trust.

- ☑ Stay vigilant for phishing even if an email is polished or personalized.
- ☑ Verify unusual email requests even if the message appears professional.
- ☑ Slow down and ask questions before clicking or responding.

Additional Yale Resources

Discover more about AI and cybersecurity at Yale by clicking on the resources below!

Yale's AI Tools and Resources

Know Your Risk Guide

Click with Caution Guide

Data Classification Guideline

Yale *Information Security*