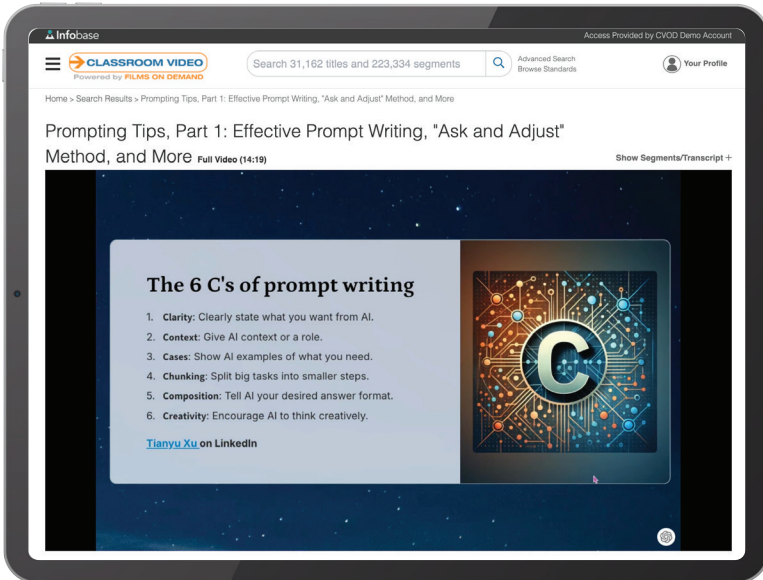# How to Use, Teach & Discuss AI

NEW!

Our new Artificial Intelligence (AI) Streaming Video Collection provides sought-after resources to upskill educators and students for the rapidly changing tech landscape. This curated collection of videos on AI—what it is and how to use it—offers a structured, engaging way to teach and learn about this evolving technology.

Top Three Reasons Why You Need This Artificial Intelligence (AI) Collection

Support Innovative Instruction. Provides guidance on using AI in an educational setting, with both bite-size and longer form content to promote deeper learning and highlight ethical implications.

Curated to Fit Your Needs. Includes multiple perspectives on best practices for such tasks as research, brainstorming, image creation, and more.

Trustworthy Content. This research-based collection features trusted content from respected partners, including:

- Nicole Hennig, the University of Arizona
- The Massachusetts Library Association
- John Sowash Ventures
- Bigger Brains
- and more.

Support Both Novice and Experienced Educators and Learners

As AI continues to reshape industry and society, it's essential that your staff & students are equipped with the skills and knowledge to thrive.

Infobase's Artificial Intelligence (AI) Streaming Collection includes:

A comprehensive AI foundation for educators and students, including practical use cases

Ethical guidance to navigate AI's challenges and opportunities

Skills for Students, including problem-solving and data analysis

Tools for Educators— professional learning for today's courses and future workforce

Available as a standalone package, or easily integrated into other Classroom Video On Demand collections.

Strengthen AI Literacy

Here's a closer look at what's included in our Artificial Intelligence (AI) Collection.

Find resources across the scope of AI for instruction, independent learning, research, and much more. Complement or start your AI knowledgebase or program with this unique streaming video collection.

Applications

Image & Speech Recognition

Limitations

Natural Language Processing

Real World Applications

Foundations

Ethics & Bias

Introduction to AI

Machine Learning & Neural Networks

Programming & Algorithms

Generative AI Tools

ChatGPT

Claude

Copilot

Skills for Students

Creativity

Research & Synthesis

Societal Impact

Writing & Organizing Information

Tools for Teachers

Applications across Curriculum

Assessment & Feedback

Research & Planning

Available as a standalone package, or easily integrated into other Classroom Video On Demand collections.