[Quick-start]
AI teaching guide

Educators! We've got you covered
— this summer and beyond.

News Literacy Project

Make sure students understand how artificial intelligence and algorithms work — and how to think critically about news and information produced with these technologies. Whether you teach middle or high school, science, ELA or social studies, the resources on this page will help you guide students through a practical and engaging introduction to AI.

» For more, visit **newslit.org/ai-summer**.

⌄ Try this first

INFOGRAPHIC

Start with our **6 things to know about AI** infographic, offering news literacy takeaways to keep in mind as AI tools evolve.

6 things to know about AI

LESSON PLAN

Explore **AI or not?** This lesson plan includes activity slides and extension activity ideas.
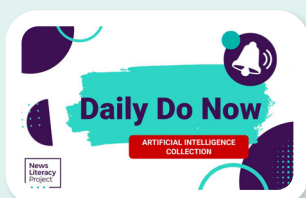
AI or not?
Figuring out what's authentic in the age of AI.

🍦 Short & sweet
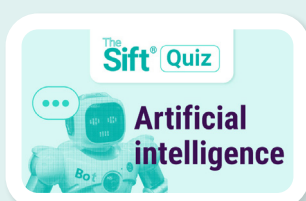
From The Sift®

Use these 5–10-minute activities as quick summer school bell ringers.

Daily Do Now
ARTIFICIAL INTELLIGENCE COLLECTION

Daily Do Now: AI Collection slides
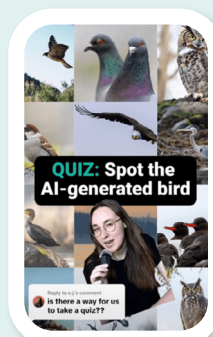
The Sift® Quiz
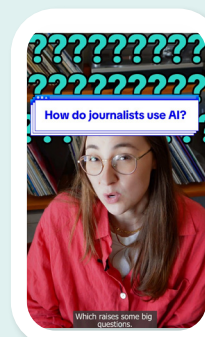Artificial intelligence
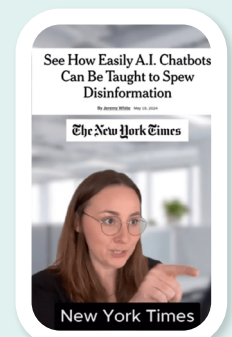
Sift quiz: Artificial intelligence

👓 Watch & learn

On Social Media

Extend students' learning with classroom-friendly videos from social media.

QUIZ: Spot the AI-generated bird
Is there a way for us to take a quiz?

How do journalists use AI?
Which raises some big questions

See How Easily A.I. Chatbots Can Be Taught to Spew Disinformation
The New York Times

Quiz: Spot the AI-generated birds

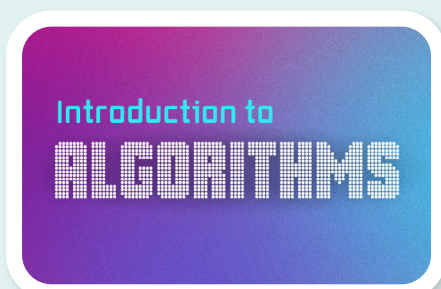**Artificial intelligence in newsrooms?**

AI chatbots

⭐ A lesson they'll love

From checkology®

Ready-made for a full class period (with lasting takeaways).
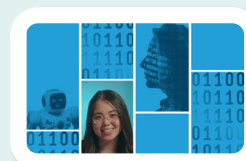
Introduction to ALGORITHMS

"Introduction to Algorithms"

☂ Learning on your schedule

Available On-Demand

Spend this season on professional development, and you'll be one step ahead come back-to-school time. (These webinars must be accessed on edWeb.net.)

"Cracking the Code: How AI Shapes What We See (And What We Miss)"

"AI, the Digital Landscape, and Misinformation-Busting Superpowers for Students"