

Artificial Intelligence (AI) Video Collection

AI tools keep changing. These strategies won't.

The AI Streaming Collection covers how today's AI tools work—and goes further, building the critical thinking skills and frameworks that hold regardless of which tools are current. Students and faculty leave better equipped to work with AI, not just more informed about it.

Infobase's AI Video Collection is an authoritative, curated video collection that builds AI literacy and the durable strategies to apply it—regardless of what tools come next.

For Faculty & Librarians

A resource your whole institution can build around:

Faculty in every department are navigating the same pressure: teach students to use AI productively, ethically, and without compromising the learning itself—using content that won't be obsolete when the tools change.

Integrate AI into existing courses: Videos are organized around disciplines—healthcare, finance, engineering, criminal justice, environmental science, marketing—so faculty bring AI into the courses they already teach, rather than building new ones

Teach with content that stays relevant: The collection is organized around transferable frameworks and critical thinking skills, not around specific tools or platforms—so it holds value as AI continues to evolve

Address what students are actually asking: Content covers how to use AI responsibly in academic work, when to trust outputs, and how to cite AI use—giving faculty the resources to set clear expectations in any course

Develop faculty confidence: A dedicated professional development theme covers assignment redesign, academic integrity policies, and pedagogical strategies for introducing AI in 100/200-level courses across any discipline

For Students

Arrive in the workforce ready to work with AI—not just aware of it:

Students who are most prepared won't be those who learned a specific tool. They'll know how to evaluate outputs, identify limitations, apply AI judgment within ethical standards, and adapt as AI evolves.

Enter your field with AI fluency, not just exposure: From AI-assisted diagnostics in healthcare to algorithmic decision-making in finance to generative tools in marketing, resources connect AI directly to the workflows and professional expectations within field contexts

Develop the judgment that tools alone won't give you: Learn to evaluate AI-generated outputs critically—when to trust results, when to verify, and when human judgment takes precedence

Engage with the ethical dimensions before they become professional problems: Content on bias, data privacy, intellectual property, and algorithmic accountability equips you to meet the ethical standards emerging across every industry—as a practitioner, not just an observer

Understand AI's broader trajectory, not just its current state: Resources on labor markets, public policy, environmental impact, and global AI governance give you the context to understand how AI is shaping the professional landscape

Course Areas Covered in the AI Video Collection

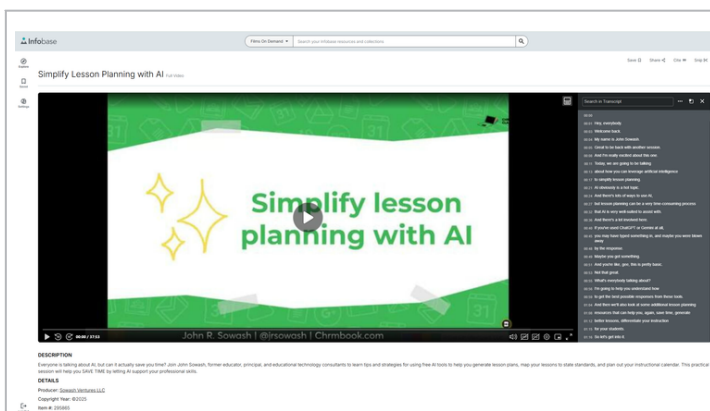
English Composition • Introduction to Psychology • Principles of Economics • General Biology •
Introduction to Sociology • Introduction to Business • Introduction to Political Science • Introduction to
Computer Science • Nursing & Allied Health, Criminal Justice • Principles of Marketing •
Environmental Science • 15+ additional course areas



What's Inside the AI Video Collection

Content is organized around five themes, each around transferable skills and mapped to specific course areas:

Foundations	Career Applications	Ethical Implications
Establishes the conceptual and historical grounding for AI—spanning the origins of artificial intelligence, the mechanics of generative AI systems, and the core literacy skills required to evaluate and use AI responsibly. Students across all disciplines, regardless of technical background, build a shared understanding of what AI is, how it works, and why it matters—a foundation that supports critical engagement with every subject area that follows.	Provides discipline-specific exposure to how AI is being applied in real-world professional settings—from AI-assisted diagnostics in healthcare and algorithmic decision-making in finance, to intelligent design tools in engineering and generative content platforms in marketing. By grounding AI literacy in the specific tools, workflows, and professional expectations of each field, this theme equips students to arrive in the workplace ready to use, evaluate, and engage critically with the AI systems they will encounter from day one.	Examines the critical ethical questions surrounding AI use in the workplace and beyond—including bias and fairness, data privacy, algorithmic accountability, intellectual property, and the responsible use of generative AI tools. Students are challenged to think critically about the moral dimensions of AI decision-making as future professionals, equipping them to engage thoughtfully with the ethical standards emerging across industries regardless of how the tools themselves evolve.
Societal Impact	Teaching Practices & Professional Development	
Explores the sweeping changes AI is bringing to the broader world—from job displacement and creation across industries, to shifts in organizational structures, workforce expectations, and AI's growing influence on government, public policy, and democratic institutions. Students gain the context to understand AI not just as a workplace tool but as a force reshaping the society they are entering.	Supports faculty across disciplines with the professional development content and pedagogical strategies needed to integrate AI into teaching with confidence. Resources address assignment and assessment redesign, facilitating classroom discussions about AI, establishing fair policies around student AI use, and staying current as both the technology and its implications continue to evolve—ensuring faculty are actively shaping how the next generation of professionals learns to think about it.	



Collection & Platform Features

- 196+ titles; more than 130 from 2024–2026
- Content from TED, MIT Sloan Management Review, Insights University, and more
- Five themes mapped to 25+ high-enrollment introductory course areas
- Collection actively maintained—titles added, outdated content removed
- Interactive transcripts, Video Snips, in-video quizzing, and shareable playlists
- LTI 1.3 integration; MARC records; SAML & SSO
- Unlimited simultaneous streaming, any device, one fixed price

WCAG 2.2 AA-aligned accessibility on the Infobase platform ensures equitable access for all learners.

What Makes The Collection Different

Most AI content dates when tools change. This collection is built around the skills that don't—and supplements what faculty already teach, usable by any department, on any schedule.

