

Support Your Flagship and Emerging Programs with Films On Demand Premium Collections



Meet Faculty and Student Demand for In-Depth, Relevant Subject Coverage

Films On Demand Premium Collections offer comprehensive, instruction-focused, educational streaming video in career and technical education, health sciences, and the arts to help faculty prepare students for success in their chosen fields.

Key Benefits:

- Simultaneous Access for One Straightforward Price
- Supports the Entire Institution
- Tools That Make It Easy to Integrate into Instruction

Films On Demand Streaming Video Collections



Career & Technical Education Collection

A comprehensive video library of career guidance and technical skills-focused videos to support college readiness and vocational training pathways. Discover resources on ever-evolving careers, real-world leaders in emerging fields, and study skills to enhance college and career readiness including interview tips, best practices, and résumé resources.



Allied Health Collection

A video library that prepares students for practice across a diverse range of healthcare settings. Includes programs from trusted producers such as Elsevier, NEVCO, Center for Phlebotomy Education, InJoy Health Education, Classroom Productions, and Medivision.



Nursing Collections

Professionally curated streaming video collections that prepare students for the NCLEX exam by offering coverage of evergreen topics in nursing instruction and the most current concepts and practices in nursing today.



Physical Therapy Collection

Brings together videos on foundational topics such as movement science and different therapeutic interventions, including massage and sports medicine. Concepts and techniques come to life, helping students to learn and practice vital skills.



World Cinema Collection

Connects educators and students with classic and groundbreaking films from around the world. Supports students in a range of classes from political science, history, world languages, film studies, and more.