37,050+ video clips, 5,275+ full-length videos—and growing!

An essential resource for any university’s career center or counseling department, and a powerful educational tool for colleges offering associate degrees, our Master Career & Technical Education Collection consists of thousands of titles that can guide students toward a long, successful career and a well-balanced life, regardless of their field of study. Featuring exclusive producers such as Shopware, Cambridge Educational, and Meridian Education, this collection also meets Perkins guidelines.

- Conveniently segmented for lecture and in-class use
- Unlimited access from any location—on campus or off
- More than 2,330 hours of educational videos, lectures, and documentaries from top producers
- Create and share playlists—use premade clips, full videos, or custom segments to engage students
- Add a personalized video introduction to any video you create
- Custom Content Upload Option
- Captions, interactive transcripts, citations, Google Translate, and more
- New videos added at no additional cost
- Videos can be easily added to LibGuides, distance education courses, social media platforms, and LMSs
- Tablet- and mobile-friendly
- Public performance rights and no copyright infringement worries

Includes:
- Careers & Job Search
- Computer Science & Information Technology
- Family & Consumer Sciences
- Fashion Studies
- Guidance & Counseling
- Technical & Trade Education

Use filters to find the perfect titles and clips for lectures and assignments.
Careers & Job Search Collection
Technology isn’t just changing how work gets done across various industries—it’s also changing the process of searching for and getting a job in the first place. Online portfolios, social networking, webcam interviews—these new realities are not simply replacing traditional ones such as résumés, cover letters, and a firm handshake; this technology has become an additional aspect of the modern job search to be mastered. This collection covers all the bases, from the tried and true to the cutting edge, while also providing overviews of career fields across the spectrum and insights into the necessary skills for success on the job.

Computer Science & Information Technology Collection
Want to learn what it takes to develop a game-changing app? Study robots? Navigate the world of Big Data? The Computer Science and Information Technology Video Collection covers all of those things and more. This versatile collection features programs on the history of computers and on sociological and cultural aspects of computing, in addition to new programs that cover the core computer science and information technology curricula.

Family & Consumer Sciences Collection
First aid, nutrition and diet, child care, kitchen and food safety, financial health, safe driving, fashion and interiors, independent living—the broad foundations of this collection provide just a hint at the hundreds of multifaceted titles it contains. From raising confident children and building psychological resilience, to understanding a 401(k) and confronting the dangers of texting and driving, this collection covers a wealth of life lessons.

Fashion Studies Collection
A solid complement to university and community college fashion programs, this collection features entertaining and enlightening programs on the history of fashion, cultural impact of styles, and the careers and works of great designers such as Karl Lagerfeld, Vera Wang, Giorgio Armani, and more. For fashion students who aspire one day to see their works on both the runway and the red carpet, this collection is their first stop for ideas and inspiration.

Guidance & Counseling Collection
From teaching the “soft skills,” such as time management and mitigating stress, that can boost academic success, to warning about alcohol and drugs, peer pressure, and other dangers inherent to becoming a young adult, this collection covers life lessons that aren’t always taught in class but that can be just as important in preparing for life after graduation.

Technical & Trade Education Collection
How does a hybrid car engine work compared to a gas engine? How do construction blueprints differ from electrical blueprints? The hundreds of titles in this collection will help prepare students interested in vocational trades, including construction, cosmetology, communication, agriculture, applied engineering, and more.