ACCESS FOR OHIOLINK

JoVE videos illustrate key concepts and lab techniques in science, help educators worldwide achieve their strategic teaching objectives, boost student engagement and improve learning outcomes.

High-impact animations and easy-to-understand video demonstrations of experiments enable faculty and students in science courses to get the most out of teaching and learning, be it on campus or remotely.

Partnering With JoVE Today

- **Free syllabus mapping for faculty:** JoVE’s staff Ph.D.’s can map JoVE content to any syllabus and create shareable playlists.
- **Seamless integration with online learning platforms** such as Zoom, Microsoft Teams, Google Classroom, as well as LMSs (learning management systems).
- **Subscription-supporting collateral** at no cost to the library — digital posters, newsletter PDFs, information sheets, etc.
- **Faculty-supporting webinars** with a Curriculum Specialist, who can help instructors incorporate JoVE videos into their courses.

24/7 Access for Faculty and Diverse Student Bodies

JoVE is available 24/7, worldwide. With subtitles in 10+ languages and with video transcript, JoVE videos are perfect for diverse groups of students, including those who require a different pace of instruction than their peers and those with hearing impairments.

“I found it [JoVE] to be extremely useful for what I’m going to be needing to do [teaching remotely]... There’s something there for everyone, all types of learners... especially when delivery of content could change really rapidly”
—Peter Ronai, Clinical Professor of Exercise Science at Sacred Heart University

Improved Student Learning Outcomes and Engagement

JoVE videos enable quick in-depth comprehension of complex science topics, saving in-class time for higher-impact teaching activities previously spent on concept explanation. The videos can improve student engagement and learning outcomes by over 50% \(^1\), and facilitate success in flipped, in-person, hybrid, and virtual classrooms.

“The videos look very sleek and are scientifically accurate, I think their content is ideal for a quick recap revision ahead of exams.”
—Caroline Pellet-Many, Lecturer in Biomedical Sciences at the Royal Veterinary College

Streamlined Lesson Planning

JoVE videos can save faculty 30+ minutes of lesson planning and facilitate success in in-person, flipped, and virtual classrooms, such as online lab courses. In addition, free syllabus maps, personalized video playlists, and customizable tests are available to support instruction.

“Highly structured content. Easy to share/embed into online lectures and courses. Content is curated and peer-reviewed. Most videos come from scientist[s], not from educators. This is especially helpful for Master level students or grad students to see ‘real-world’ scenarios.”
—Dr. Sascha Offermann, Institute of Botany at the Leibniz University Hannover

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Studies show that after watching JoVE videos,

- **96%** of students reported better concept comprehension \(^1\)
- **Science test scores increased by up to 100%** \(^2\)
- **90%** of students felt more confident in the lab \(^2\)

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JoVE Core

Video textbooks for introductory courses that can serve as effective primary or supplementary teaching resources. Key concepts are brought to life through high-impact animations and scientist-in-action videos of experiments conducted in laboratory settings.

JoVE Core: Biology
JoVE Core: Chemistry
JoVE Core: Social Psychology

JoVE Lab Manual

Curriculum-focused video resources that support teaching and learning of commonly taught introductory labs. Three separate videos with step-by-step instructions for each lab experiment illustrate lab preparation for instructors, key theoretical concepts, and a protocol for students.

JoVE Lab Manual: Biology
JoVE Lab Manual: Chemistry

Faculty Support Webinars and Helpful Resources

Find more information on remote and on-campus access to JoVE videos, integration instructions for any LMS or other virtual meeting platforms, how to request a syllabus map for your course or training, and more by joining our weekly webinars or visiting our Faculty Resource Center.

Register for a Free Support Webinar  OR  Browse Faculty Resource Center

Faculty support webinar sessions for individual institutions can be scheduled by contacting customersuccess@jove.com

JoVE is the leading producer and publisher of video resources with the mission to increase the productivity of research and education in science, medicine and engineering.