



Republic of the Philippines
Department of Education
REGION VIII - EASTERN VISAYAS

Advisory No. 133, s. 2024
October 14, 2024

In compliance with DepEd Order (DO) No. 8, s. 2013
This advisory is issued not for endorsement per DO 28, s. 2001,
but only for the information of DepEd officials,
personnel/staff, as well as the concerned public.
(Visit deped.in/region8.deped.gov.ph)

JOVE PHILIPPINES SCIENCE VIDEO RESOURCES – FREE TRIAL ACCESS

Attached is a letter from the JoVE Philippines, dated October 2, 2024, offering the free trial access of Science video resources.

The target participants are secondary schools' science learners and teachers from both public and private schools.

Participation of both public and private schools shall be subject to the *no-disruption-of-classes policy* stipulated in DepEd Order No. 9, s. 2005 titled *Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith*.

See the attached letter for more information.

Considering that this is an Advisory, Schools Division Superintendents are given the discretion to act on this matter.

CLMD-RRT

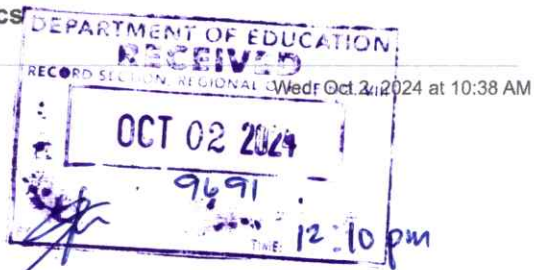




JoVE Science Video Resources - Free Trial Access to DepEd Academics

2 messages

Joanne Distrito <joanne.distrito@jove.com>
To: "region8@deped.gov.ph" <region8@deped.gov.ph>



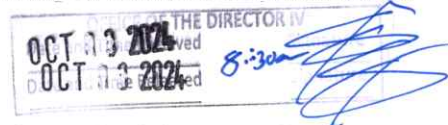
Hello Ma'am Evelyn Fetalvero,

Good day and hope you're doing great!

Joanne Distrito here, from JoVE Philippines. Jove is the world-leading producer and provider of science videos that increase the productivity and efficacy of STEM research and science education. With a library of over 18,000 videos spread across multiple disciplines, these videos provide the depth needed to meet the needs of science students and researchers at all levels.

Our videos are peer-reviewed and are widely used by top universities worldwide. I am actively making JoVE videos known to different schools and universities in the Philippines as I believe our students deserve the best resources especially in this time of hybrid learning.

Our website is jove.com and we would like to offer you free trial access to it should you be interested in evaluating our resources for our junior and senior high school students.



These are our highly recommended collections that are suitable for DepEd levels:

JoVE Lore - video textbooks that explain basic or introductory science concepts through high impact animations and real-life experiments.



JoVE Lab Manual - All-in-one solution for teaching lab courses through engaging, comprehensive, and curriculum-focused videos for both instructors and students



OCT 02 2024

Since the start of JoVE marketing in the Philippines, we have already received a number of trial requests from different DepEd Academics as well as positive feedback about the usefulness of our videos, if you are interested in our resources, please let me know so we can discuss further.

Thank you so much and looking forward to your response.

Joanne Distrito

Account Manager - Philippines

[JoVE](#)

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 **JoVE Unlimited Flyer 2024.pdf**
4054K

Joanne Distrito <joanne.distrito@jove.com>
To: "region8@deped.gov.ph" <region8@deped.gov.ph>

Wed, Oct 2, 2024 at 10:50 AM

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 **JoVE Unlimited Flyer 2024.pdf**
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JoVE

UNLIMITED

The complete JoVE video library provides the breadth and depth needed to meet the needs of science students and researchers at all levels. With videos illustrating basic and advanced concepts and methods, novel experimental research and more, JoVE videos maximize productivity from the classroom to the advanced research laboratory.

JoVE Unlimited automatically updates with all new JoVE content and products as they are released, keeping users up to date with scientific developments and educational resources.

Partnering With JoVE Today

- Free syllabus mapping and customized playlists for teaching, research and training
JoVE's staff Ph.D.'s can map JoVE content to any syllabus or lab training program and create shareable playlists.
- Seamless integration with online learning platforms such as Zoom, Microsoft Teams, Google Classroom, as well as learning management systems.
- Faculty-supporting webinars with a Curriculum Specialist, who can help incorporate JoVE videos into any syllabus or lab training program.



24/7

availability worldwide

18,000+

STEM videos

Improve Learning Outcomes With JoVE



Improve student engagement and learning outcomes

JoVE videos enable quick in-depth comprehension of complex science topics, improving student performance by up to 100%.¹ Videos demonstrating laboratory protocols and concepts also help science major and non-major students prepare for lab work: in studies on the effectiveness of JoVE videos, 90% reported feeling more confident in the lab.²



Streamline 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.

"The JoVE videos are an excellent teaching aid and can be used to support teaching of 1st year through to PhD studies, and for both text book learning as well as complex experimental procedures."

—Craig L. Bennett, MSc, Ph.D., Senior Lecturer
in Molecular Biology, University of Lincoln

Accelerate Research With JoVE



Improve reproducibility and productivity

As a young researcher, JoVE's co-founder and CEO Dr. Moshe Pritsker realized that videos could capture the intricate details of complex experiments better than text alone, making them easier to replicate and improving productivity.

"It [watching a JoVE video] can actually bring other researchers to the point where they can, in their laboratory, get the same results that we were getting in the JoVE publication."

—Marlene Pavan, Lab Manager at Boston University



Save time, money and resources

JoVE videos save time and money spent on travel and resources oftentimes needed to reproduce a complex experiment or learn a new technique under expert guidance. After adopting JoVE videos, Valerie Rezek, Lab Manager at UCLA, saved 2,336 work hours, 20% of lab resources, and at least \$5,700 in personnel costs, based on salaries.



Enable faster onboarding and training of new lab members

JoVE videos make onboarding and training more efficient, and preserve knowledge in the lab by providing a consistent reference point for new researchers working on old or ongoing projects.

"Instead of trying to learn a technique from the literature for six months, new researchers can master the method in a few days. As such, everything is streamlined with JoVE."

—Jeanette Moore, Lab manager at the University of Alaska Fairbanks

¹ Math, J., & Sengupta, N. (2020). Professional science education videos improve student performance in nonmajor and intermediate biology laboratory courses. *Biochemistry and Molecular Biology Education*. Advance online publication. ² Ramachandran, R. Sparck, M., & Lewis-Fitzgerald, M. (2019). Investigating the Effectiveness of Using Application-Based Science Education Videos in a General Chemistry Lecture Course. *Journal of Chemical Education* 96(3), 479-485.

Benefit From All Current and Upcoming Jove Content

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: Molecular Biology
- JoVE Core: Social Psychology
- JoVE Core: Organic Chemistry
- JoVE Core: Statistics
- JoVE Core: Physics
- JoVE Core: Cell Biology
- JoVE Core: Nursing
- JoVE Core: Anatomy & Physiology
- JoVE Core: Mechanical Engineering
- JoVE Core: Pharmacology

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

JoVE Book

JoVE Book is the multimedia super textbook for undergraduate courses. The scientific concepts and practices are conveyed through video demonstrations, supplemented with in-depth text explanations and quizzes.

- JoVE Book: Chemistry

JoVE Science Education

Revolutionary video library dedicated to teaching scientific and clinical fundamentals through easy-to-understand video demonstrations. With text translations and subtitles in over 10 languages, 500+ videos on topics commonly taught in science courses capture key conceptual and methodological details that are difficult to visualize using text alone.

- Advanced Biology
- Basic Biology
- Chemistry
- Clinical Skills
- Engineering
- Environmental Sciences
- Physics
- Psychology

JoVE Encyclopedia of Experiments

These first-of-their-kind online video encyclopedias of advanced research experiments combine animations visualizing theory and videos demonstrating techniques in real university laboratories.

- EoE: Biology
- EoE: Biological Techniques
- EoE: Cancer Research
- EoE: Immunology

JoVE Journal [Indexed in PubMed, Web of Science, SciFinder, Scopus and SCI Expanded]

The world's first peer-reviewed scientific video journal. Scientific research is published in video form alongside text protocols, bringing to life the intricate details of experimental methods. JoVE Journal publishes research across 13 disciplines:

- Behavior
- Biochemistry
- Bioengineering
- Biology
- Cancer Research
- Chemistry
- Developmental Biology
- Engineering
- Environment
- Genetics
- Immunology & Infection
- Medicine
- Neuroscience