

JoVE Education Videos enhance teaching objectives, increase student engagement and learning outcomes.



SCAN ME!



Impact on Student Engagement

Over **85%** of students prefer JoVE Core to traditional textbooks, as it boosts engagement, reducing course and major dropout rates.



Impact on Instruction

JoVE videos were seen to have a significant positive impact on students' learning.

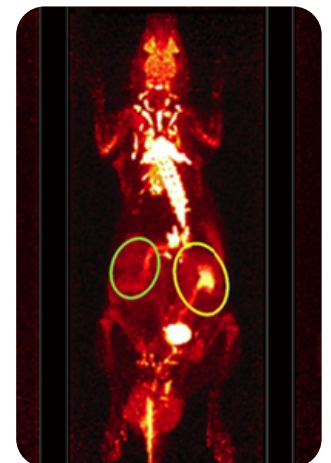
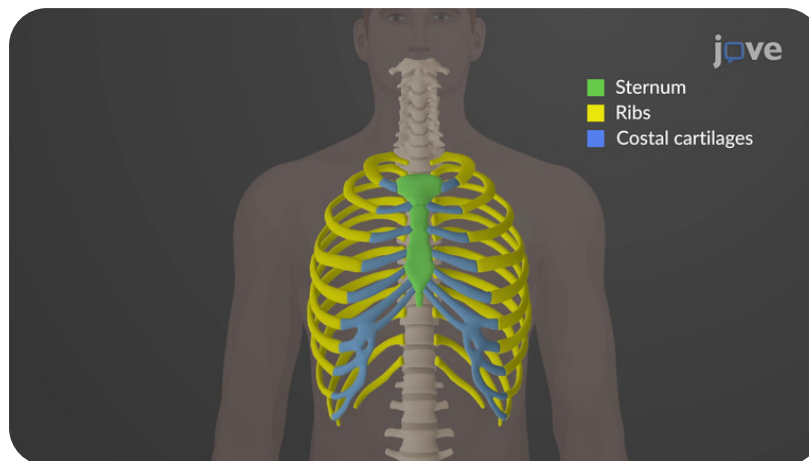
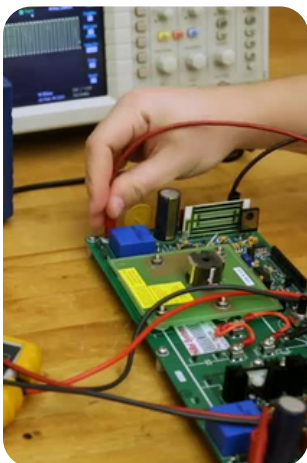
Average test scores increased from **38% (Fail)** to **90% (A-)**.



Enhanced Understanding

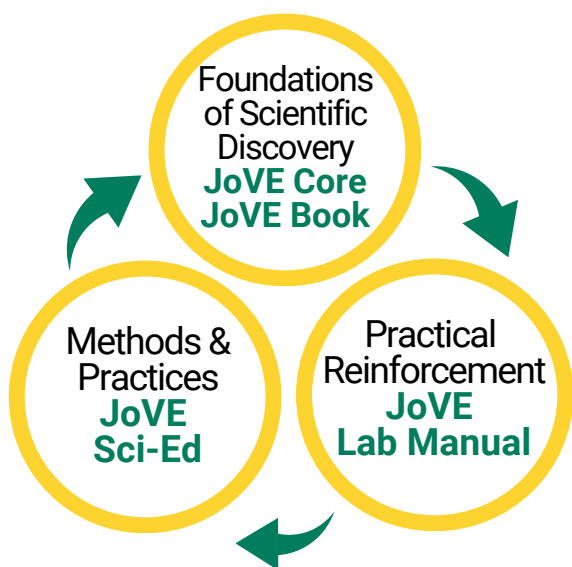
96% of students report improved concept understanding due to JoVE's step-by-step videos.

[Click here to know more](#)



CC We have **10+ languages** in closed captions

Use JoVE to Support Learning at All Levels

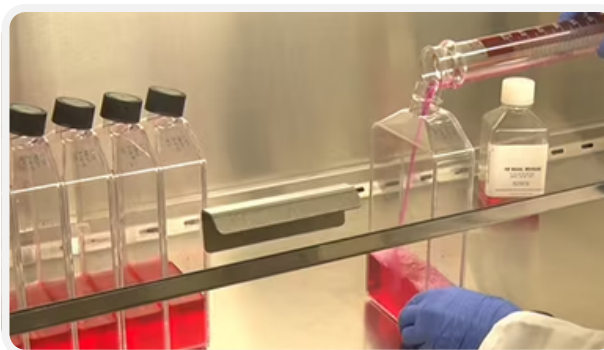


"I found the practical experiments in particular great as they incorporate the theory and technical bits together to introduce the concept to the student in a simple, yet informative way."

—Aref Zayed, Assistant Professor,
Jordan University of Science and Technology

JoVE Science Education

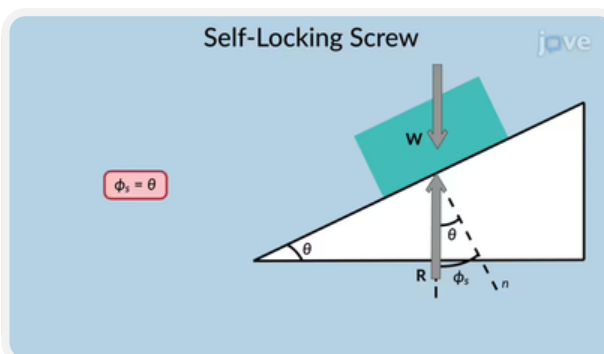
Advanced Biology | Basic Biology | Chemistry | Clinical Skills | Engineering | Environmental Sciences | Physics | Psychology



[Explore more!](#)

JoVE Core

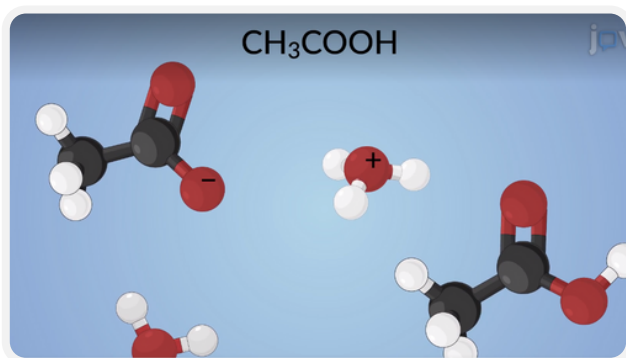
Anatomy and Physiology | Biology | Cell Biology | Chemistry | Mechanical Engineering | Molecular Biology | Nursing | Organic Chemistry | Pharmacology | Physics | Social Psychology | Statistics



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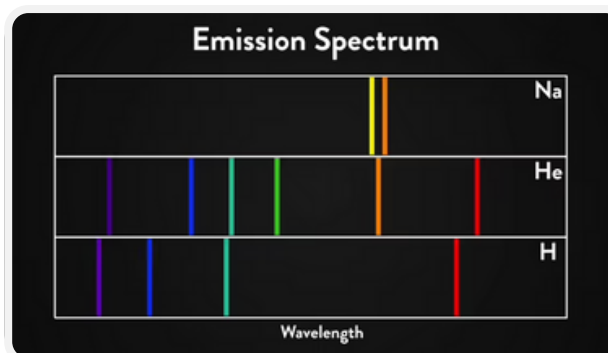
JoVE Book

Chemistry



JoVE Lab Manual

Biology | Chemistry



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