

AP[®], Honors, and Electives with Virtual Labs



Virtual Labs deliver a realistic, simulated lab experience that better prepare students with the fundamental skills for hands-on lab work—or, if needed, can supplant hands-on labs.

These simulations help students learn practical and conceptual skills, they check for understanding, and provide feedback. With adaptive pre-lab and post-lab assessments available, teachers can customize each assignment.



Available 24/7
—even if the lab
space isn't!



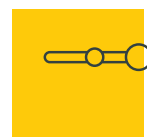
**Built with
accessibility
in mind.**



**Easy-to-follow
on-screen
instructions.**



**Student progress
is automatically
saved.**



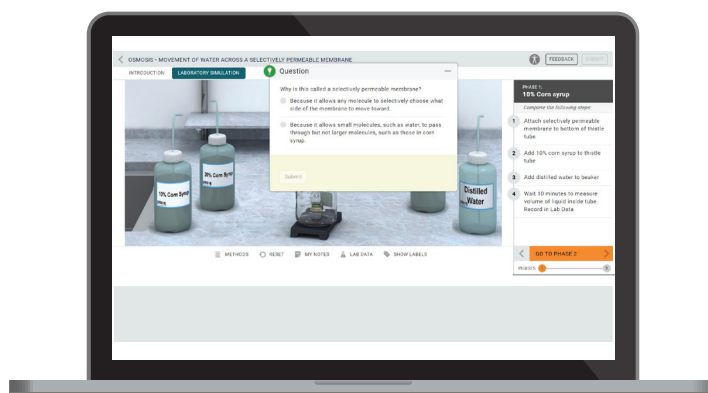
**Visible
progress
bar.**

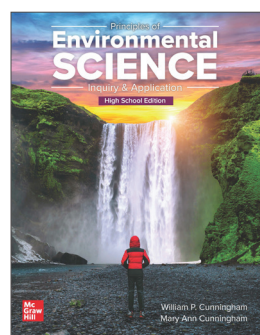
Virtual Labs empower students outside the classroom and outside the laboratory with 24/7 access—the labs are compatible with screen readers and keyboard navigation to ensure an accessible experience for all learners. The easy-to-follow on-screen instructions guide students through each part of their lab journey and their progress is automatically saved and always visible to help them take ownership of their learning. Student feedback confirms that after working through the Virtual Labs, they come to class more prepared, more engaged, and more confident.

The Virtual Labs Experience

In each lab experience, students are guided through the step-by-step phases. They use their mouse to manipulate the materials and are prompted with checks for understanding that deliver instant and guided feedback.

Students also have access to tools for notetaking, resetting the lab, labeling, and reviewing the list of methods at point of use. Once complete, the lab is automatically submitted to the teacher and students can save their work, print, or download a PDF for their records.



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