Why Digital Matters

Making learning convenient and flexible for students means empowering them to study when and how they want. With 84% of college students preferring a blended learning environment, and 78% agreeing that technology contributes to successful learning, students clearly want to study online and on their mobile phones. Research shows they’re right.

1 EDUCAUSE Student Study 2016

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LabSkills

Are your students ready for lab? LabSkills PreLabs is an online program that prepares students for their lab sessions through assignments in OWLv2. LabSkills makes it easy for you to require students to complete laboratory preparation with demonstrations, interactive simulations, and quizzes, all easy to assign and automatically graded. LabSkills PreLabs v2 is an enhanced course with 10 new techniques, plus new mobile-compatible simulations.

Hybrid Editions

Hybrid versions include access to OWLv2 and feature all the content found in the printed text, except for the end-of-chapter problems. These exercises are found in the ebook, and some are assignable in OWLv2. The result — a briefer, value-priced printed text that engages students online!

Why Digital Matters

Developed by teaching chemists, OWLv2 is the most powerful learning system for Chemistry. It is the only online homework system that allows students to work on a problem until they master the concept, changing the values, chemicals and even the wording of the question with each attempt. With detailed feedback, interactive learning modules, and text-specific problems for review and practice, OWLv2 helps students move beyond memorization and stay motivated to learn. For more information, visit cengage.com/owlv2.
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