

Not all students are math and science whizzes – and not all teachers feel confident teaching those topics.

EduSmart™ is changing that. For more than 10 years, our standards-based digital teaching and learning tools have been transforming STEM instruction in classrooms across the country. Our interactive, engaging digital curriculum turns students into STEM champions, and teachers into science and math rock stars. Here's a look at what we do.



Engage.

EduSmart does more than just help students pass standardized testing. Its interactive, customizable tools let students engage in their learning in the ways that best suit their learning style.



Educate.

EduSmart helps turn every teacher into a science and math teaching star. Teachers can be confident they are teaching each lesson correctly and to the standards, even with limited knowledge of the concepts.



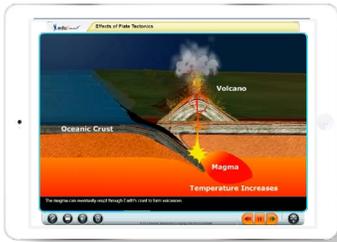
Learn.

EduSmart makes abstract and difficult concepts easy, more real, and comprehensible for students. Vivid graphics, lively animation and interactive activities bring the best in digital learning tools to the digital generation.



Analyze.

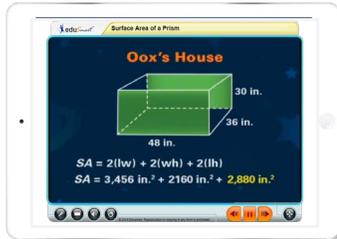
EduSmart does more than teach STEM. It seamlessly enhances students' soft-skill abilities to problem-solve, think analytically, and work individually and in groups to analyze information.



EduSmart Science

for Grades K-5 (English & Spanish), 6-8 & Biology

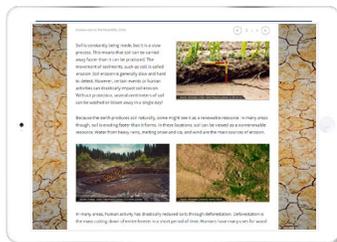
EduSmart Science is a multimedia science resource that integrates detailed animation and graphics with concise narrated text to enable students to grasp essential concepts and vocabulary. Fully aligned with TEKS, EduSmart's interactive tools can be used on Windows, IOS and Chrome devices - anytime, anywhere.



EduSmart Math

for Grades 6-8

EduSmart Math is a 100% TEKS aligned, online, interactive, multimedia math program for grades 6-8. EduSmart Math utilizes animation and motion graphics to present mathematical concepts in an engaging format. Through videos, interactivities, and printable activities, EduSmart Math provides connections to real-world scenarios in a manner that captures the students' interest and engages them in real-world problem-solving scenarios.



EduSmart Science Readers

for Grades K-8

EduSmart's Science Readers are levelled, standards-based e-books with printable assessments that help teachers bridge the divide between science content and literacy. Each of the 180+ books includes a short assessment of multiple choice and short answer questions that require students to use text evidence when providing answers.

Why EduSmart is the Teacher's Choice for STEM Support

- ✔ **Create lessons for individual students,** small groups, or the entire classroom.
- ✔ **Track individual students' progress** through lessons, and mastery of topics, for easy follow up.
- ✔ **Meet classroom mandates** for individualized instruction, without the hassle of creating a tracking tool.
- ✔ **Receive continuous content updates** that keep your instruction fully aligned, no matter when or how TEKS changes.
- ✔ **Incorporate your own teaching tools,** from YouTube videos to printables, keeping the entire lesson in one place.
- ✔ **Provide student access** to instruction modules, projects, glossary terms and more on their own tablets.
- ✔ **24/7 teacher & student access** (any Wi-Fi enabled device allows access to general content and customized play lists for students).
- ✔ **Full trans-adapted Spanish version** available for K-5 (Bilingual, Dual-Language, ELL/ESL).

Let Us Help You Transform STEM in Your School.

EduSmart has been helping schools redefine STEM education for more than a decade. Schedule a free demo to see how we can help you engage your students and improve their performance, with teaching tools that make STEM instruction easier.

Your teachers will thank you.