

Our commitment to Texas

Committed to Texas educators and students, Discovery Education is thankful to the commitment of the Texas Resource Review team in highlighting many of the high-quality components we intentionally built into our Science Techbook for Texas program. Discovery Education's Science Techbook for Texas is a brand-new comprehensive core curriculum program developed exclusively for the Texas Essential Knowledge and Skills and English Language Proficiency Standards. The design of the program motivates Texas students with exciting and engaging labs, interactives, videos, and hands-on activities that connect students to the world outside the classroom, awaken their curiosity, and drive active investigations.

Research-Backed, Award-Winning Science Programs

To build the foundation of the curriculum, Discovery Education consulted with teachers across the state to learn what really matters for Texas students and teachers.

- Exciting content motivates students to ask questions and scaffolds acquisition of specific scientific ideas as students learn about the world in which they live.
- Seamless integration of digital, print, and kit components makes it easy for teachers to deliver impactful science instruction that meets the needs of their students without requiring them to prepare additional teaching materials.
- Engaging lessons employ a variety of instructional methods—hands-on, video, data sets, virtual labs, and more—to awaken students' curiosity about science phenomena.
- Accessibility and language support tools assist Texas students as they build knowledge and develop strong science practices.

Discovery Education is committed to responding to ongoing feedback to further enhance and meet the needs of Texas educators throughout the lifecycle of the *Science Techbook for Texas* product. As we continue to improve the user experience, we will be submitting updates for approval by the Texas Education Agency process.