

2024 Textbook Showcase
Rio Grande Summit Room
 Exhibit Time: 8:30 a.m. – 4:30 p.m.

Presentation Time	Trans Mountain Room	Mission Trail Room	Skyview Terrace	Scenic Drive Room	Sunset Room
8:30 a.m. - 9:20 a.m.	Studies Weekly	eDynamic Learning	CodeHS	Ellipsis Education	National Geographic Learning Cengage (CTE)
9:30 a.m. - 10:20 a.m.	EduSmart	Houghton Mifflin Harcourt	CEV Multimedia Ltd.	BIOZONE Corporation	McGraw Hill
10:30 a.m. - 11:20 a.m.	Savvas Learning (K-5)	National Geographic Learning Cengage (Science)	Decker & Associates, Inc.	Goodheart-Willcox Publisher	Summit K12
11:30 a.m. - 12:20 p.m.	BFW Publishers	Great Minds PBC	Discovery Education	Kiddom	McGraw Hill
12:30 p.m. - 1:20 p.m.	Ramsey Education	Active Learning	CompuScholar, Inc.	Savvas Learning (6-8)	Houghton Mifflin Harcourt
1:30 p.m. - 2:20 p.m.	Learning.com	Green Ninja	Carolina Biological Supply Co	Savvas Learning (9-12)	Houghton Mifflin Harcourt
2:30 p.m. - 3:20 p.m.	Argument-Driven Inquiry	Accelerate Learning Inc/STEMscopes	Great Minds	Savvas Learning (CTE)	McGraw Hill

Scheduled Publisher Presentations		Presentation Times (50 minutes)	
<p>Accelerate Learning Inc/STEMscopes</p> <p>Grade Level: K-12</p>	<p>A new and improved STEMscopes Texas Science is coming...Get ready for a groundbreaking transformation in Texas science classrooms! Designed by Texas teachers for Texas teachers, our enhanced, cutting-edge curriculum and robust digital platform will take your science class to the next level! STEMscopes Texas Science fully aligns with the 2024 TEKS and ELPS and provides students with an unparalleled learning experience. From captivating phenomena to immersive virtual simulations and all-new features, every Scope (unit) is designed to engage and inspire future scientists.</p>		<ul style="list-style-type: none"> • 2:30 - 3:20 p.m. (Mission Trail Room)
<p>Active Learning</p> <p>Grade Level: 9-12</p>	<p>Integrated Physics and Chemistry - IPC</p>		<ul style="list-style-type: none"> • 12:30 - 1:20 p.m. (Mission Trail Room)
<p>Argument-Driven Inquiry</p> <p>Grade Level: K-12</p>	<p>Argument-Driven Inquiry Science Investigation Kits & ADI Learning Hub</p>		<ul style="list-style-type: none"> • 2:30 - 3:20 p.m. (Trans Mountain Room)
<p>BFW Publishers</p> <p>Grade Level: 9-12 Honors/AP</p>	<p>Textbooks/Courseware for AP level courses</p>	<ul style="list-style-type: none"> • 11:30 a.m. - 12:20 p.m. (Trans Mountain Room) 	
<p>BIOZONE Corporation</p> <p>Grade Level: 9-12</p>	<p>BIOZONE has more than 30 years of experience in the development of engaging and effective resources for science teaching and learning. Our resources are unlike any you've seen before, and a departure from the traditional basal textbook paradigm. We take a "worktext" approach, combining the very best features of a traditional textbook with an interactive workbook. The resulting hybrid provides well designed, compact lessons that engage students and provide a rigorous yet accessible program of work.</p>	<ul style="list-style-type: none"> • 9:30 - 10:20 a.m. (Scenic Drive Room) 	

<p>Carolina Biological Supply Co</p> <p>Grade Level: 6-8</p>	<p>Science Bits - Science Bits is a research-based interactive curriculum designed to engage students in phenomena-based science</p>		<ul style="list-style-type: none"> • 1:30 - 2:20 p.m. (Skyview Terrace Room)
<p>CEV Multimedia Ltd.</p> <p>Grade Level: K-12</p>	<p>iCEV is your comprehensive online CTE curriculum solution for every CTE cluster.</p>	<ul style="list-style-type: none"> • 9:30 a.m. - 10:20 a.m. (Skyview Terrace) 	
<p>CodeHS</p> <p>Grade Level: K-12</p>	<p>CodeHS is a K-12 Computer Science Platform. From curriculum to teacher tools CodeHS has everything a school or district needs to successfully teach computer science.</p>	<ul style="list-style-type: none"> • 8:30 - 9:20 a.m. (Skyview Terrace Room) 	
<p>CompuScholar, Inc.</p> <p>Grade Level: 6-12</p>	<p>“CompuScholar publishes 100% TEKS-aligned Technology Applications and CTE / Computer Science curriculum for middle and high schools. Our turnkey, online system includes videos, lessons, interactive coding labs, and plenty of hands-on activities. Teachers will enjoy easy online submission of student work, automatic grading of coding projects, full solution guides, free professional development, and 1:1 mentoring throughout the year.”</p>		<ul style="list-style-type: none"> • 12:30 - 1:20 p.m. (Skyview Room)
<p>Decker & Associates, Inc.</p> <p>Grade Level: 6-12</p>	<p>PERSONAL FINANCIAL LITERACY & ECONOMICS FOR REAL LIFE, a 100% TEKS/ELPS online Canvas course, that meets the requirements for graduation.</p>	<ul style="list-style-type: none"> • 10:30 - 11:20 a.m. (Skyview Room) 	

<p>Discovery Education</p> <p>Grade Level: K - 8 and Biology</p>	<p>Discovery Education Science Techbook for Texas is for grades Kindergarten through 8th grade (digital plus print books) and High School Biology (digital only), plus hands on kits for K - 8th grades. Discovery Education's Science Techbook for Texas is a comprehensive core curriculum designed for Texas teachers and students with 100% TEKS & ELPS alignment. This program is a hands-on and immersive active learning program. Watch students transform into junior scientists and engineers through engaging real-world lessons.</p>	<ul style="list-style-type: none"> • 11:30 a.m. - 12:20 p.m. (Skyview Room) 	
<p>EduSmart</p> <p>Grade Level: Kindergarten-Biology</p>	<p>One place for all science resources, aligned to state standards with bite-sized instructional videos, lab simulations, interactives, and assessments.</p> <p>EduSmart brings science to life by using real-world examples relevant to your students' everyday experiences.</p>	<ul style="list-style-type: none"> • 9:30 - 10:20 a.m. (Trans Mountain Room) 	
<p>eDynamic Learning</p> <p>Grade Level: 6-12</p>	<p>"eDynamic Learning (eDL) is teacher founded, based in Southlake, Texas, and the largest publisher of digital Career and Technical Education (CTE) and elective courses for middle and high school students in North America."</p>	<ul style="list-style-type: none"> • 8:30 - 9:20 a.m. (Mission Trail Room) 	
<p>Ellipsis Education</p> <p>Grade Level: K-5</p>	<p>Texas Technology Applications - Ellipsis Education (Coder Kids, Inc.)</p>	<ul style="list-style-type: none"> • 8:30 - 9:20 a.m. (Scenic Drive Room) 	
<p>Goodheart-Willcox Publisher</p> <p>Grade Level: 9-12</p>	<p>"G-W is participating in Proc. 2024 in two ways: CTE (Education & Training, Health Science, & STEM) and Social Studies (Personal Financial Literacy). G-W products are available as print textbooks and/or digital textbooks with engaging tools for content mastery."</p>	<ul style="list-style-type: none"> • 10:30 - 11:20 a.m. (Scenic Drive Room) 	

<p>Great Minds</p> <p>Grade Level: K-12</p>	<p>Great Minds® provides exemplary curricula to schools and districts nationwide, including through Texas Home Learning. Our content-rich, cohesive curricula help students build knowledge. From the creators of Eureka Math®, Great Minds offers PhD Science®, a phenomena-based, hands-on science curriculum that sparks curiosity and inspires joy. Texas and TEKS editions are available.</p>		<ul style="list-style-type: none"> • 2:30 - 3:20 p.m. (Skyview Room)
<p>Great Minds PBC</p> <p>Grade Level: K-12</p>	<p>PhD Science® Texas was born from the new TEKS for science. Characterized by its unique pedagogical approach, PhD Science Texas allows students to build enduring science knowledge across the grades, modules, and lessons by sparking their natural curiosity about the world around them and empowering them to make sense of it through hands-on, student-driven learning. Through observation, questioning, modeling, investigation, and evidence-based argumentation, students build knowledge of core science topics and a scientific understanding of how the world works. texas.greatminds.org/science-access</p>	<ul style="list-style-type: none"> • 11:30 a.m. - 12:20 p.m. (Mission Trail Room) 	
<p>Green Ninja</p> <p>Grade Level: 6, 7, and 8</p>	<p>Green Ninja provides purposeful science for student leadership and success. Our 100% TEKS and ELPS aligned program serves Grades 6-8, using a unique framework to engage students in authentic science experiences while providing educators with the structure and resources they need to be successful. Scoring 100% across all TRR quality rubrics, this curriculum is adaptable, with both digital and physical materials available. Four immersive units per grade integrate familiar phenomena into an exciting project-based approach. Throughout every unit, students develop their own solutions to address local, real-world problems with science and engineering. Learn more at http://www.greenninja.org/texas</p>		<ul style="list-style-type: none"> • 1:30 - 2:20 p.m. (Mission Trail Room)
<p>Houghton Mifflin Harcourt</p> <p>Grade Level: K-8, English/Spanish</p>	<p>HMH Into Science Texas and Arriba la Ciencias! - a one-of-a-kind, TEKS aligned curriculum that provides planning tools, multilingual support, assessments, and exploration of phenomena through hands-on activities.</p>	<ul style="list-style-type: none"> • 9:30 - 10:20 a.m. (Mission Trail Room) 	<ul style="list-style-type: none"> • 12:30 - 1:20 p.m. (Sunset Room) • 1:30 - 2:20 p.m. (Sunset Room)
<p>Kiddom</p> <p>Grade Level: 6-12</p>	<p>OpenSciEd MS Science powered by Kiddom OpenStax Biology, Chemistry, Physics, Anatomy and Physiology powered by Kiddom</p>	<ul style="list-style-type: none"> • 11:30 a.m. - 12:20 p.m. (Scenic Drive Room) 	

<p>Learning.com</p> <p>Grade Level: K-12</p>	<p>K-8 Technology Applications/ CTE Fundamentals of CComp Sci</p>		<ul style="list-style-type: none"> • 1:30 - 2:20 p.m. (Trans Mountain Room)
<p>McGraw Hill</p> <p>Grade Level: K-12</p>	<p>Texas Science K-12, Environmental Science, Anatomy and Physiology, AP Science, Personal Financial Literacy English and Spanish K-8, Biology, Chemistry, and IPC</p> <p>McGraw Hill Texas Science is 100% TEKS and ELPS aligned. A comprehensive high-quality science resource for students and teachers. Explore our interactive digital tools, textbooks with differentiation, assessment, EB, ELL support and hands-on activities that make learning science engaging and exciting for students.</p>	<ul style="list-style-type: none"> • 9:30 - 10:20 a.m. (Sunset Room) • 11:30 a.m. - 12:20 p.m. (Sunset Room) 	<ul style="list-style-type: none"> • 2:30 - 3:20 p.m. (Sunset Room)
<p>National Geographic Learning Cengage</p> <p>Grade Level: 6-12</p>	<p>All Core Science and AP Science materials, CTE materials as part of Proc 2024</p>	<ul style="list-style-type: none"> • 8:30 - 9:20 a.m. (CTE) (Sunset Room) • 10:30 - 11:20 a.m. (Science) (Mission Trail Room) 	
<p>Ramsey Education</p> <p>Grade Level: 9-12</p>	<p>Ramsey Education's Foundations in Personal Finance curriculum is for grades 9-12 and is delivered through expert-led video content, supporting textbook content, and real-life applicable activities designed for easy teacher implementation.</p>	<ul style="list-style-type: none"> • 12:30 – 1:20 p.m. (Trans Mountain Room) 	
<p>Savvas Learning</p> <p>Grade Level: K-5</p>	<p>Texas Experience Science brings grades K-5 science concepts to life, creating dynamic, motivating, and interactive experiences for today's classroom. This hands-on, station-based curriculum covers all TEKS, SEPs, and ELPS and is flexible enough to fit into any classroom situation.</p> <p>Through a variety of print and digital resources, all students will be engaged in active learning. On-level students, those with disabilities, English Learners, and gifted and talented students have fun learning to recognize and connect with science in their everyday lives.</p>	<ul style="list-style-type: none"> • 10:30 - 11:20 a.m. (Trans Mountain Room) 	

<p>Savvas Learning</p> <p>Grade Level: 6-8</p>	<p>Texas Experience Science brings middle school science to life, creating dynamic, motivating, and interactive experiences for today’s classroom. This curriculum is easy to customize for your class and instructional style and is flexible enough to fit into any classroom situation.</p>		<ul style="list-style-type: none"> • 12:30 - 1:20 p.m. (Scenic Drive Room)
<p>Savvas Learning</p> <p>Grade Level: 9-12</p>	<p>Texas Miller & Levine Experience Biology, Experience Chemistry, and Experience Physics deliver an exciting, innovative way to teach high school science. Featuring thought-provoking phenomena that will engage students, the Texas Experience Science series is a TEKS-based curriculum in which student learning is based on doing science through authentic, real-world experiences.</p> <p>An exclusive partnership with Flinn Scientific, the leading classroom lab solution provider, embeds differentiated and engaging Flinn Scientific Labs and activities directly into the programs.</p>		<ul style="list-style-type: none"> • 1:30 - 2:20 p.m. (Scenic Drive Room)
<p>Savvas Learning</p> <p>Grade Level: CTE</p>	<p>K-12 Texas Experience Science</p>		<ul style="list-style-type: none"> • 2:30 - 3:20 p.m. (Scenic Drive Room)
<p>Studies Weekly</p> <p>Grade Level: K-5</p>	<p>K-5 Science Curriculum</p>	<ul style="list-style-type: none"> • 8:30 - 9:20 a.m. (Trans Mountain Room) 	
<p>Summit K12</p> <p>Grade Level: K-5, Grade 8 & Biology, Chemistry, Physics and IPC</p>	<p>"Dynamic Science - Summit K12’s groundbreaking 2024 Adoption Science Curriculum is designed to revolutionize the way Science is taught in Texas. Built by Texas educators for Texas Educators. Our innovative, engaging, and hands-on curriculum is here to support educators and students with the most advanced Science resources available. Kate the Chemist, Texas State Park Virtual Field Trips, 3D Phenomena, Engaging TEKS Videos, and Spanish K-8 are just a few highlights of this vibrant solution for science. 100% met TEA!"</p>	<ul style="list-style-type: none"> • 10:30 - 11:20 a.m. (Sunset Room) 	