

BOARD OF TRUSTEES AGENDA

<input type="checkbox"/> Workshop	<input checked="" type="checkbox"/> Regular	<input type="checkbox"/> Special
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(A) Report Only Recognition

Presenter(s):

Briefly describe the subject of the report or recognition presentation.

(B) **Action Item**
 DAVID CAMARILLO, EXECUTIVE DIRECTOR FOR INSTRUCTION
Presenter(s): PATRICK SALINAS, INSTRUCTIONAL TECHNOLOGY DIRECTOR

Briefly describe the action required.

CONSIDER AND TAKE APPROPRIATE ACTION ON THE REQUEST TO APPROVE FINAL INSTRUCTIONAL MATERIALS RECOMMENDATIONS CONSIDERED UNDER PROCLAMATION 2024 AS EXAMINED AND SELECTED BY THE TECHNOLOGY AND INSTRUCTIONAL MATERIALS ALLOTMENT TEAM.

(C) **Funding source: Identify the source of funds if any are required.**

(D) **Clarification: Explain any question or issues that might be raised regarding this item.**

-UNDER SEPARATE COVER.

Eagle Pass Independent School District

Office of Instructional Technology

649 Webster St.

Eagle Pass, TX 78852

(830)773-5181

MEMORANDUM

To: Samuel Mijares, Superintendent of Schools

From: Patrick Salinas, Instructional Technology Director

Date: May 1, 2024

RE: PROCLAMATION 2024 TIMA TEAM RECOMMENDATIONS

Proclamation 2024 Instructional Materials recommendations have been finalized by the Technology and Instructional Materials Allotment (TIMA) Team and are being submitted for School Board review and approval in accordance with policy EFA (LEGAL). Please refer to the attached recommendations listing as selected by the TIMA Team and supported by campus committee recommendations.

Proclamation 2024 calls for new instructional materials for the following courses: Science (K-12), Personal Financial Literacy and Economics, Technology Applications and Career Development. Teachers were provided the opportunity to preview publisher sample materials and vote for their preferred option. As always, only instructional materials that are State Board of Education (SBOE) approved and cover 100% of the TEKS are considered for selection.

Please do not hesitate to contact me should you have any questions or concerns.

Attachments:

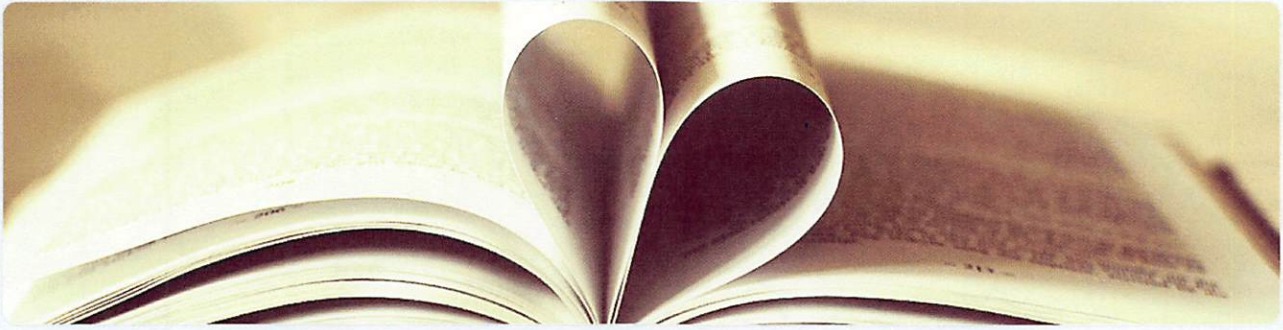
- Proclamation 2024 Recommendations
- Teacher Vote Results
- McGraw Hill Brochure

Approved: _____


David Camarillo, Executive Director for Instruction

**Eagle Pass Independent School District
Proclamation 2024
TIMA Team Recommendations**

Course	Title	Publisher
Science (K-12) English/Spanish (K-6)	McGraw Hill Texas Science	McGraw Hill
Science-Environmental Systems	Environmental Science: Sustaining Your World, Texas Ed.	Cengage Learning, Inc.
Personal Financial Literacy and Economics	All Titles on SBOE Adopted List	
Technology Applications	Learning.com TechApps for Texas	Learning.com
Career Development	All Titles on SBOE Adopted List	



Proclamation 2024 Teacher Ballot K-8

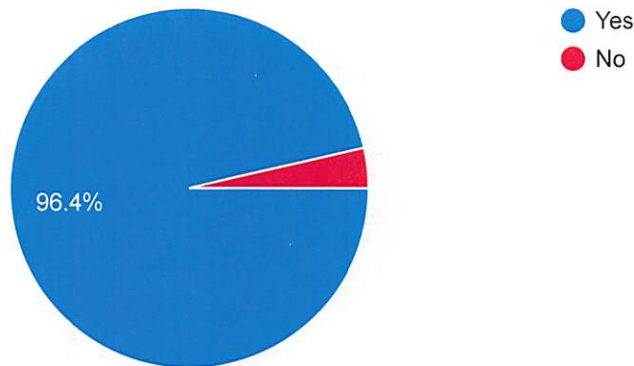
306 responses

Proclamation 2024 - Teacher

Do you teach a Science course?

Copy

306 responses

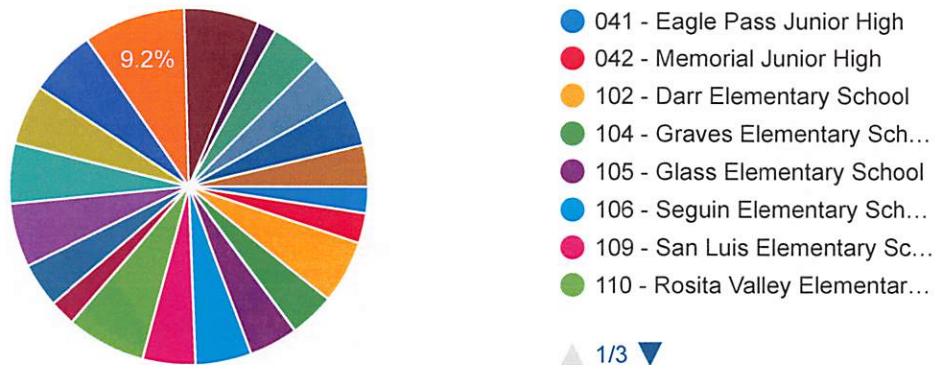


Proclamation 2024 - Teacher Campus

Please select your school.

Copy

295 responses



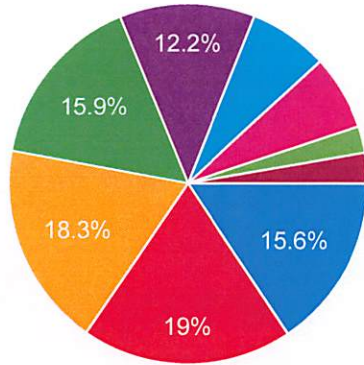
▲ 1/3 ▼



Which best describes your current grade level teaching assignment?



295 responses



- Kindergarten
- 1st Grade Science
- 2nd Grade Science
- 3rd Grade Science
- 4th Grade Science
- 5th Grade Science
- 6th Grade Science
- 7th Grade Science

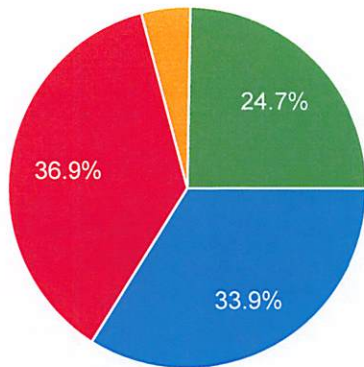
▲ 1/2 ▼

Science Ballot

Please select your First Choice for new K-8 Science Instructional Materials.



295 responses

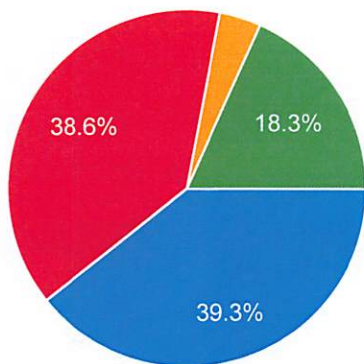


- Houghton Mifflin Harcourt - HMH Into Science Texas, Grades K-8
- McGraw Hill - McGraw Hill Texas Science, Grades K-8
- Summit K12 Holdings - Dynamic Science, Grades K-8
- SAVVAS - Texas Experience Science, Grades K-8

Please select your Second Choice for new K-8 Science Instructional Materials.



295 responses



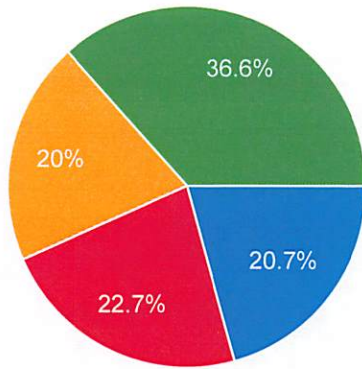
- Houghton Mifflin Harcourt - HMH Into Science Texas, Grades K-8
- McGraw Hill - McGraw Hill Texas Science, Grades K-8
- Summit K12 Holdings - Dynamic Science, Grades K-8
- SAVVAS - Texas Experience Science, Grades K-8



Please select your Third Choice for new K-8 Instructional Materials.



295 responses



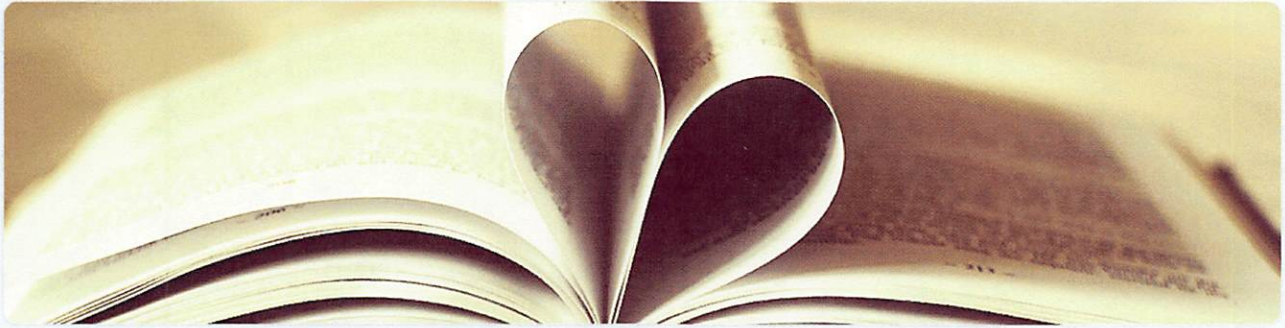
- Houghton Mifflin Harcourt - HMH Into Science Texas, Grades K-8
- McGraw Hill - McGraw Hill Texas Science, Grades K-8
- Summit K12 Holdings - Dynamic Science, Grades K-8
- SAVVAS - Texas Experience Science, Grades K-8

Thank You for Voting!

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Google Forms





Proclamation 2024 Teacher Ballot - HS

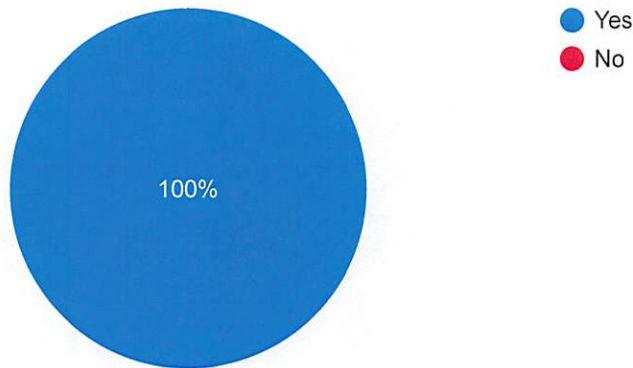
23 responses

Proclamation 2024 - Teacher

Do you teach a Science course?

 Copy

23 responses

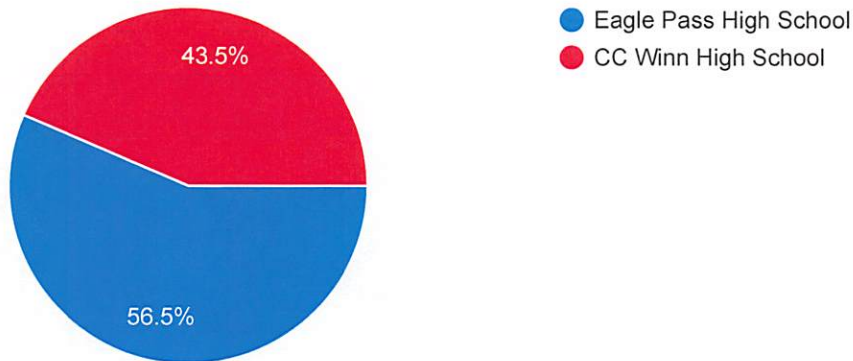


Proclamation 2024 - Teacher Campus

Please select your school.

 Copy

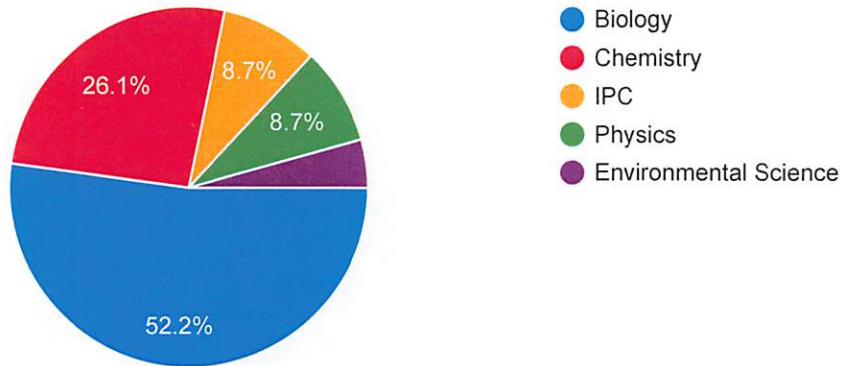
23 responses



Which best describes your current grade level teaching assignment?

Copy

23 responses

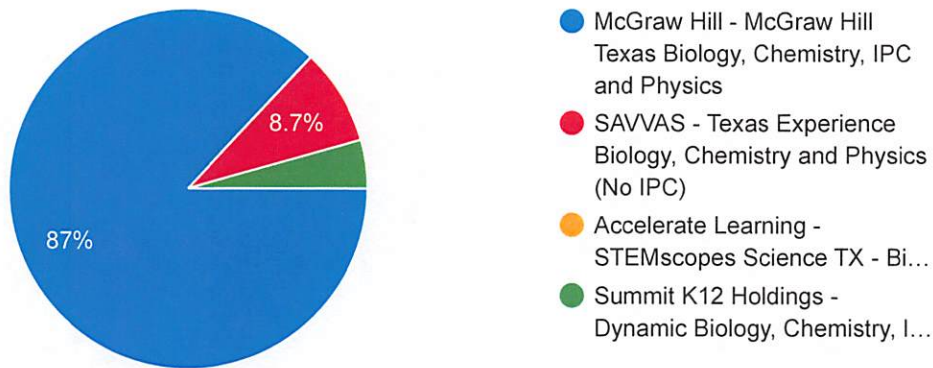


Science Ballot

Please select your First Choice for new HS Science Instructional Materials.

Copy

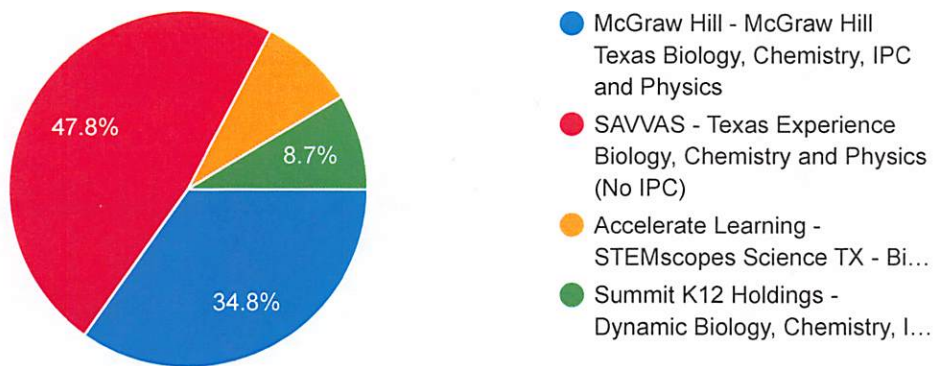
23 responses



Please select your Second Choice for new HS Science Instructional Materials.

Copy

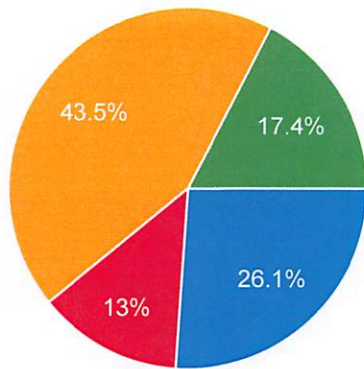
23 responses



Please select your Third Choice for new HS Science Instructional Materials.



23 responses



- McGraw Hill - McGraw Hill Texas Biology, Chemistry, IPC and Physics
- SAVVAS - Texas Experience Biology, Chemistry and Physics (No IPC)
- Accelerate Learning - STEMscopes Science TX - Bi...
- Summit K12 Holdings - Dynamic Biology, Chemistry, I...

Thank You for Voting!

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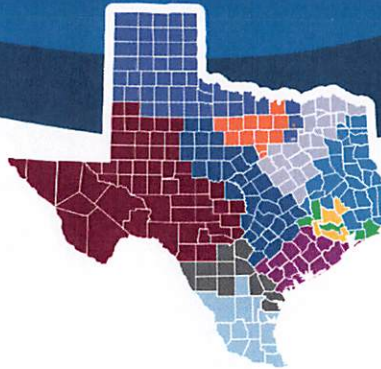


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SC23 M 23589



TEXAS SCIENCE

Program Options Grades K–12



What's Inside

Elementary

Curriculum	2–3
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Middle School

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Customized Professional Development

Online and In-Person Support	14–15
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Discover the McGraw Hill Difference!

Built for Texas from the ground up—with collaborative feedback from teachers and administrators across the state—*McGraw Hill Texas Science* gives teachers a comprehensive, dynamic solution to bring science to life in their classroom, prepare students for success on the STAAR 2.0 test, and support engaging, effective instruction across the life of the adoption.

- Built from the ground up to the NEW Science TEKS.
- Highest quality authorship and partnerships including Texas A&M's Center for Research & Development in Dual Language & Literacy Acquisition, Page Keeley Probes, Dr. Julie Jackson's Interactive Word Walls, and Dinah Zike's Foldables®.
- Adaptive and personalized differentiation with TEKS Refresh, LearnSmart®, and Science Literacy Essentials.
- Actively Learn™ subscriptions included (Grades 6–12).
- A variety of flexible hands-on experiences and lab support.
- Abundant video and interactive resources.
- Complete LMS integrations with assignment sync and grade passback.



Hands-On Investigations

Investigation Kits for the Texas Classroom

Investigation Kits save teachers time with well-organized, high-quality materials prepackaged and ready to go—so you can spend less time planning and more time doing.



High-quality lab equipment and materials are expertly organized by chapter into clearly-labeled plastic bins and sturdy resealable bags.

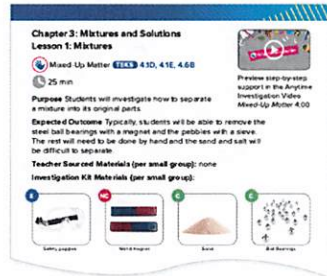
Investigation Kits include equipment, consumables, and non-consumable items. Flexible configurations are available.

STEAM Station Activity Kits provide materials for cross-curricular STEAM Station activities. These student-led stations provide additional options to reinforce and extend lesson activities.



Each kit includes materials for up to 40 students, or 8 groups, to complete every lesson investigation.

Designed to support larger class sizes, with options for a variable number of classes, convenient refills, and multi-year purchase.



Above:

Handy, durable Investigation Kit Guides make it easier to prepare labs. Each kit includes cards that highlight the relevant TEKS, images of the materials needed, and expected outcomes for each lab. It is everything you need, all in one place!

Purchase Options

Option 1: Investigation Kit

Includes reusable and consumable materials

	1 Year			4 Year			8 Year		
	Self-Contained Classrooms	Two Science Classes	Three Science Classes	Self-Contained Classrooms	Two Science Classes	Three Science Classes	Self-Contained Classrooms	Two Science Classes	Three Science Classes
K	\$677.19	\$734.31		\$840.81	\$1,069.29		\$1,082.82	\$1,539.78	
1	\$736.83	\$873.45		\$1,128.12	\$1,674.60		\$1,706.88	\$2,799.84	
2	\$1,116.18	\$1,265.07		\$1,542.66	\$2,138.22		\$2,173.44	\$3,364.56	
3	\$977.43	\$1,142.91	\$1,140.48	\$1,451.37	\$2,113.29	\$2,133.51	\$2,152.35	\$3,476.19	\$3,602.22
4	\$1,888.08	\$2,067.57	\$2,053.32	\$2,402.19	\$3,120.15	\$3,093.48	\$3,162.57	\$4,598.49	\$4,631.91
5	\$1,906.11	\$2,107.86	\$2,030.28	\$2,483.94	\$3,290.94	\$3,003.39	\$3,338.52	\$4,952.55	\$4,442.67

Option 2: Investigation and Equipment Bundle

Includes reusable and consumable materials, scientific and safety equipment

	1 Year			4 Year			8 Year		
	Self-Contained Classrooms	Two Science Classes	Three Science Classes	Self-Contained Classrooms	Two Science Classes	Three Science Classes	Self-Contained Classrooms	Two Science Classes	Three Science Classes
K	\$894.45	\$951.57		\$1,058.07	\$1,286.55		\$1,300.08	\$1,757.04	
1	\$1,480.14	\$1,616.76		\$1,871.43	\$2,417.91		\$2,450.19	\$3,543.15	
2	\$1,551.21	\$1,700.10		\$1,977.69	\$2,573.25		\$2,608.47	\$3,799.59	
3	\$1,597.62	\$1,763.10	\$1,760.67	\$2,071.56	\$2,733.48	\$2,753.70	\$2,772.54	\$4,096.38	\$4,222.41
4	\$2,890.14	\$3,069.63	\$3,055.38	\$3,404.25	\$4,122.21	\$4,095.54	\$4,164.63	\$5,600.55	\$5,633.97
5	\$3,118.32	\$3,320.07	\$3,242.49	\$3,696.15	\$4,503.15	\$4,215.60	\$4,550.76	\$6,164.76	\$5,654.88

Additional durations are available for purchase.

Contact your sales representative.

Middle School Curriculum

Student Resources



**Student Edition
Consumable**
Full-color, interactive, write-in student text.
Perforated and hole-punched.



**Science Literacy Essentials
Print Edition**
Full-color, write-in student text providing scaffolded support for grade-level text. Perforated and hole-punched. For Grades 6–8.



**Complete Student
Digital Experience**
Includes the Student eBook, student resources, and the complete Spanish eBook with audio support. Designed for any device with a mobile app that includes offline functionality.

Teacher Resources



**Teacher Edition
Spiral Bound**
Includes Student Edition as well as abundant teacher support to guide instruction, differentiate as needed, and assess student progress.



**TEKS Assessment Guide
Teacher Blackline Master**
Includes teacher support and scoring rubrics, student support with guided and independent practice, and multi-part question practice. Available for Grades 6–8.



Complete Teacher Digital Experience
Includes LearnSmart®, Actively Learn™, hands-on investigation library, materials lists, video and interactive resources, Science Literacy Essentials, Spanish eBook and resources, assessment system with reporting, and so much more! Designed for any device with a mobile app that includes offline functionality.

Purchase Options

Comprehensive Print and Digital Experience

		Print and Hands-On Resources				Digital Resources	
		Student		Teacher		Student	Teacher
		Write-In Student Worktext 1:1	Science Literacy Essentials Class Set	Print Teacher Edition 1:65	TEKS Assessment Guide 1:65	Online Student Experience 1:1	Online Teacher Experience 1:65
8 year	\$139.98	✓	✓	✓	✓	✓	
7 year	\$129.99	✓	✓	✓	✓	✓	
6 year	\$119.97	✓	✓	✓	✓	✓	
5 year	\$109.98	✓	✓	✓	✓	✓	
4 year	\$99.99	✓	✓	✓	✓	✓	
3 year	\$89.97	✓	✓	✓	✓	✓	
2 year	\$68.97	✓	✓	✓	✓	✓	
1 year	\$49.98	✓	✓	✓	✓	✓	

Comprehensive Digital Experience

		Digital Resources		Print Support	
		Student	Teacher	Teacher	
		Online Student Experience 1:1	Online Teacher Experience 1:65	Print Teacher Edition 1:65	TEKS Assessment Guide 1:65
8 year	\$114.99	✓	✓	✓	✓
7 year	\$109.98	✓	✓	✓	✓
6 year	\$99.99	✓	✓	✓	✓
5 year	\$89.97	✓	✓	✓	✓
4 year	\$71.88	✓	✓	✓	✓
3 year	\$59.97	✓	✓		
2 year	\$44.97	✓	✓		
1 year	\$34.98	✓	✓		

Hands-On Investigations

Exploring Science with Ease

Lab Materials Kits provide well-organized, high-quality materials prepackaged and ready to go—so you can spend less time planning and more time doing.



High-quality lab equipment and materials are expertly organized by chapter into clearly labeled plastic bins and sturdy resealable bags.

Investigation Kits include equipment, consumables and non-consumable items. Flexible configurations are available.

Safety Kit



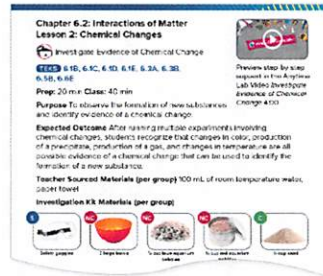
Equipment Kit



Each kit includes materials for up to 40 students, or 8 groups, to complete every lesson investigation.

Safety, Labware, and Equipment Kits are available to meet the needs of your classroom.

Designed to support larger class sizes, with options for a variable number of classes, convenient refills, and multi-year purchase.



Above:

Handy, durable Investigation Kit Guides make it easier to prepare labs. Each kit includes cards that highlight the relevant TEKS, images of the materials needed, and expected outcomes for each lab. It is everything you need, all in one place!

Purchase Options

Option 1: Investigation Kit

Includes reusable and consumable materials

	1 Year			4 Year			8 Year		
	Self-Contained Classrooms	Five Science Classes	Six Science Classes	Self-Contained Classrooms	Five Science Classes	Six Science Classes	Self-Contained Classrooms	Five Science Classes	Six Science Classes
6	\$2,406.15	\$3,520.71	\$4,067.94	\$3,826.98	\$8,158.26	\$10,347.18	\$5,928.45	\$15,017.37	\$19,395.21
7	\$2,298.51	\$2,855.22	\$3,424.95	\$3,777.75	\$5,941.17	\$8,220.09	\$5,965.62	\$10,505.40	\$15,063.24
8	\$1,155.06	\$1,613.10	\$2,014.62	\$2,197.53	\$3,977.52	\$5,583.60	\$3,739.41	\$7,474.56	\$10,686.72

Option 2: Investigation and Equipment Bundle

Includes reusable and consumable materials, scientific and safety equipment

	1 Year			4 Year			8 Year		
	Self-Contained Classrooms	Five Science Classes	Six Science Classes	Self-Contained Classrooms	Five Science Classes	Six Science Classes	Self-Contained Classrooms	Five Science Classes	Six Science Classes
6	\$5,712.51	\$6,827.07	\$7,374.30	\$7,133.34	\$11,464.62	\$13,653.54	\$9,234.81	\$18,323.73	\$22,701.57
7	\$5,604.87	\$6,161.58	\$6,731.31	\$7,084.11	\$9,247.53	\$11,526.45	\$9,271.98	\$13,811.76	\$18,369.60
8	\$4,461.42	\$4,919.46	\$5,320.98	\$5,503.89	\$7,283.88	\$8,889.96	\$7,045.77	\$10,780.92	\$13,993.08

Additional durations are available for purchase.

Contact your sales representative.

High School Curriculum

Student Resources



Student Edition Hardcover

Engaging TEKS-focused content with concise, student-friendly narrative, phenomena, visuals, driving questions, and assessment options.



Science Literacy Essentials

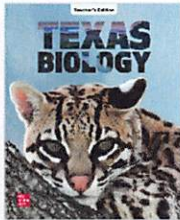
Consumable
Full-color, write-in student resource providing scaffolded support for grade-level text. Perforated and hole-punched for IPC, Biology, and Chemistry.



Complete Student Digital Experience

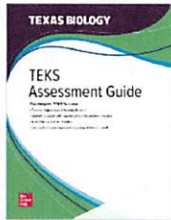
Includes interactive Student eBook, videos, audio support, and more. Spanish interactive eBook available for IPC, Biology, and Chemistry. Designed for any device with a mobile app that includes offline functionality.

Teacher Resources



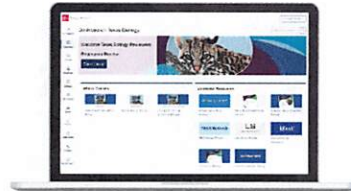
Teacher Edition

Easy-to-use manual includes the course materials to plan instruction, teach, and support all students in learning science concepts through tangible, reliable experiences in the classroom.



TEKS Assessment Guide Teacher Blackline Master

Includes teacher support and scoring rubrics, student support with guided and independent practice, and multi-part question practice. For Biology only.



Complete Teacher Digital Experience

Includes LearnSmart®, Actively Learn™, lab library, materials lists, video and interactive resources, assessment system with reporting, and so much more! IPC, Biology, and Chemistry include Science Literacy Essentials and an interactive Spanish eBook. Designed for any device with a mobile app that includes offline functionality.

Purchase Options

Comprehensive Print and Digital Experience

		Print and Hands-On Resources				Digital Resources	
		Student		Teacher		Student	Teacher
		Print Student Edition 1:1	Science Literacy Essentials Class Set	Print Teacher Edition 1:65	TEKS Assessment Guide 1:65	Online Student Experience 1:1	Online Teacher Experience 1:65
8 year	\$139.98	✓	✓	✓	✓	✓	
7 year	\$134.97	✓	✓	✓	✓	✓	
6 year	\$129.99	✓	✓	✓	✓	✓	
5 year	\$124.98	✓	✓	✓	✓	✓	
4 year	\$119.97	✓	✓	✓	✓	✓	
3 year	\$114.99	✓	✓	✓	✓	✓	
2 year	\$109.98	✓	✓	✓	✓	✓	
1 year	\$99.99	✓	✓	✓	✓	✓	

Comprehensive Digital Experience

		Digital Resources		Print Support	
		Student	Teacher	Teacher	
		Online Student Experience 1:1	Online Teacher Experience 1:65	Print Teacher Edition 1:65	TEKS Assessment Guide 1:65
8 year	\$114.99	✓	✓	✓	✓
7 year	\$109.98	✓	✓	✓	✓
6 year	\$99.99	✓	✓	✓	✓
5 year	\$89.97	✓	✓	✓	✓
4 year	\$79.98	✓	✓	✓	✓
3 year	\$64.98	✓	✓		
2 year	\$49.98	✓	✓		
1 year	\$34.98	✓	✓		

Texas Science Pricing Guide

Digital Only

Includes complete digital experience

	Grades: K–5	Grades 6–8	IPC, Biology, Chemistry, and Physics
	Price	Price	Price
1 Year	\$34.98	\$34.98	\$34.98
2 Year	\$44.97	\$44.97	\$49.98
3 Year	\$55.23	\$59.97	\$64.98
4 Year	\$59.97 57% OFF 1-year price	\$71.88 49% OFF 1-year price	\$79.98 43% OFF 1-year price
5 Year	\$89.97	\$89.97	\$89.97
6 Year	\$99.99	\$99.99	\$99.99
7 Year	\$104.97	\$109.98	\$109.98
8 Year	\$109.98 61% OFF 1-year price	\$114.99 59% OFF 1-year price	\$114.99 59% OFF 1-year price

Print/Digital Bundle

Includes complete digital experience and student interactive worktext shipped annually (K–8) or hardcover student text (9–12)

	Grades: K–5	Grades 6–8	IPC, Biology, Chemistry, and Physics
	Price	Price	Price
1 Year	\$49.98	\$49.98	\$99.99
2 Year	\$65.97	\$68.97	\$109.98
3 Year	\$89.97	\$89.97	\$114.99
4 Year	\$99.99 50% OFF 1-year price	\$99.99 50% OFF 1-year price	\$119.97 70% OFF 1-year price
5 Year	\$109.98	\$109.98	\$124.98
6 Year	\$119.97	\$119.97	\$129.99
7 Year	\$129.99	\$129.99	\$134.97
8 Year	\$139.98 65% OFF 1-year price	\$139.98 65% OFF 1-year price	\$139.98 83% OFF 1-year price

Standalone Component Pricing

Grades: K–5

Student Resources	Price	Teacher Resources	Price	Classroom Resources	Price
Write-In Student Worktext (Consumable)	\$34.98	Print Teacher Edition	\$247.98	STEAM Investigator Article Collection (for K–2 and 3–5)	\$241.20*
Online Student Center (1 year)	\$34.98	Online Teacher Center (1 year)	\$69.99	STEAM Station Activity Kit	\$204.54*
Science Literacy Essentials (Consumable, Grades 3–5)	\$29.97	TEKS Assessment Guide (Blackline Master, Grades 3–5)	\$19.98	Self-Selection Library	\$259.56

*Prices vary.

Grades: 6–8

Student Resources	Price	Teacher Resources	Price
Write-In Student Worktext (Consumable)	\$51.99	Print Teacher Edition	\$247.98
Online Student Center (1 year)	\$34.98	Online Teacher Center (1 year)	\$69.99
Science Literacy Essentials (Consumable, Grades 6–8)	\$29.97	TEKS Assessment Guide (Blackline Master, Grades 6–8)	\$19.98

Grades: 9–12

Student Resources	Price	Teacher Resources	Price
Student Textbook (Hardcover)	\$96.99	Print Teacher Edition	\$299.97
Online Student Center (1 year)	\$34.98	Online Teacher Center (1 year)	\$79.98
Science Literacy Essentials (Consumable, <i>Biology, Chemistry, IPC</i>)	\$29.97	TEKS Assessment Guide (Blackline Master, <i>Biology</i> Only)	\$22.50



Customized Professional Development

To help school districts across Texas meet new educational standards, *Texas Science* comes with an evolving library of relevant, self-paced professional learning videos and modules. From implementation through instructional progression and mastery, these resources are available 24/7 at your fingertips.

Upon the adoption of McGraw Hill Texas programs, an initial meeting will take place with district curriculum leaders and the McGraw Hill team to discuss the specific needs and objectives of the district. We will work with the administration to mutually plan the professional development and schedule dates to serve your needs.

In-Person Support

To provide teachers with a thorough introduction to McGraw Hill Texas programs, the overview may be customized to meet the needs of the district and may include the following topics:

- Philosophy and Goals
- Organization of the curriculum
- Overview of digital resources
- Lesson planning
- Differentiated Instruction
- EB/EL Support
- Assessment
- Targeted Intervention

Online Support

Implementation Courses: Self-paced online videos provide teachers with 24/7 access to the information they need as they begin using their program and throughout the life of the adoption.

Online Professional Community: Discussion areas make it easy for teachers to collaborate within their own community and also with districts across the state. Teachers can initiate new discussion threads and participate in ongoing conversations

On-Demand Webinars: Learn from *Texas Science* experts through webinars and support resources on how to implement print and digital resources.

Program-Specific Online Support

- The Quick Start eLearning Module
- Plan, Teach, and Assess eLearning Modules
- Digital Platform Support
- The *Texas Science* Teacher Community
- STEM Classroom Videos
- Science Preconceptions Videos
- Instructional Coaching Videos
- Science Pedagogy Micro-Courses

Professional Development

McGraw Hill is committed to providing quality professional development to enhance the knowledge base and skills for teachers to help increase student learning. Fee-based workshop topics will be determined cooperatively by district personnel and the McGraw Hill team.