ACTION ITEM #5

Carolina Biological Supply Co
2700 York Rd, Burlington, NC 27215
Call: 800.334.5551
Fax: 800.222.7112

Curriculum Sales Rep: Jeff Frates
Phone: 336-380-8647
Email: jeff.frates@carolina.com
Date: 6/4/2026 #REF!

Carolina™ Curriculum Quote Proposal

Prepared for: Mineral County SD
Contact Name: Maria Sauter
District/School Name
Address
City, State, Zip

Proposal Valid Through: 7/7/2026
Requested Delivery Date:
Phone:
Email: sauter.maria@nvmcsd.org

Summary

Complete Unit Kits	$	8,723.50
Vouchers for Student Books	$	2,238.00
Classroom Set of Lesson Manipulatives	(Included with each kit purchased)	
Refurbishment Sets	$	340.90
Refurbishment Vouchers	$	6,718.60
Teacher Editions	$	1,049.50
Student Editions	$	1,998.00
Digital Resources	$	15,225.03
Professional Learning	$	7,500.00
Subtotal:	**$**	**43,793.53**
Shipping & Handling Savings:	$	223.80
Professional Learning Pkg and Consective Day Savings:	$	1,000.00
Note: To ensure savings, please send order to sales rep listed above for processing.		
Total Savings:	**$**	**2,223.80**
Shipping & Handling @ **10%:**	$	1,311.19
Quote Proposal Total:	**$**	**45,104.72**

State tax, if applicable, has not been factored into this proposal.

Item #	Description	Type	Unit Price	Qty	Extended Price
	Professional Learning				
116545DV	In-Person Full Day Professional Learning (1 Day / 1 Coach)	PL	$ 3,000.00	2	$ 6,000.00
116541DV	Virtual 90-minute Professional Learning session	VPL	$ 500.00	3	$ 1,500.00
	High School				
	Biology				
	B.1 Ecosystem Interactions and Dynamics				
116222	B.1 Ecosystem Interactions and Dynamics Carolina OpenSciEd Teacher Guide	TE	$ 104.95	1	$ 104.95
116223A	B.1 Ecosystem Interactions and Dynamics Carolina OpenSciEd Student Edition, 8/pk	SB	$ 49.95	4	$ 199.80
116221	B.1 Ecosystem Interactions and Dynamics Carolina OpenSciEd Materials 1-Class Kit (Non-Consumables) *Note: No Refurbishment Set*	KIT	$ 465.95	1	$ 465.95
116226ETTPS	B.1 Ecosystem Interactions and Dynamics, 1-Class Digital Access, 6 Year License	DGTL	$ 210.00	2	$ 420.00
	B.2 Ecosystems: Matter and Energy				
116282	B.2 Ecosystems: Matter and Energy Carolina OpenSciEd Teacher Guide	TE	$ 104.95	1	$ 104.95
116283A	B.2 Ecosystems: Matter and Energy Carolina OpenSciEd Student Edition, 8/pk	SB	$ 49.95	4	$ 199.80
116281	B.2 Ecosystems: Matter and Energy Carolina OpenSciEd Materials 1-Class Kit (Non-Consumable + Consumable)	KIT	$ 1,195.95	1	$ 1,195.95
116284	B.2 Ecosystems: Matter and Energy Carolina OpenSciEd 1-Class Refurbishment Set	RFB	$ 186.95	1	$ 186.95

116284DV	B.2 Ecosystems: Matter and Energy Carolina OpenSciEd 1-Class Refurbishment Voucher	VRFB	$	209.95	4	$ 839.80
116286ETTPS	B.2 Ecosystems: Matter and Energy, 1-Class Digital Access, 6 Year License	DGTL	$	210.00	2	$ 420.00
	B.3 Inheritance & Variation of Traits					
116342	B.3 Inheritance & Variation of Traits Carolina OpenSciEd Teacher Guide	TE	$	104.95	1	$ 104.95
116343A	B.3 Inheritance & Variation of Traits Carolina OpenSciEd Student Edition, 8/pk	SB	$	49.95	4	$ 199.80
116341	B.3 Inheritance & Variation of Traits Carolina OpenSciEd Materials 1-Class Kit (Non-Consumable + Consumable)	KIT	$	599.95	1	$ 599.95
116344	B.3 Inheritance & Variation of Traits Carolina OpenSciEd 1-Class Refurbishment Set	RFB	$	153.95	1	$ 153.95
116344DV	B.3 Inheritance & Variation of Traits Carolina OpenSciEd 1-Class Refurbishment Voucher	VRFB	$	172.95	4	$ 691.80
116346ETTPS	B.3 Inheritance & Variation of Traits, 1-Class Digital Access, 6 Year License	DGTL	$	210.00	2	$ 420.00
	B.4 Natural Selection & Evolution of Populations					
116402	B.4 Natural Selection & Evolution of Populations Carolina OpenSciEd Teacher Guide	TE	$	104.95	1	$ 104.95
116403A	B.4 Natural Selection & Evolution of Populations Carolina OpenSciEd Student Edition, 8/pk	SB	$	49.95	4	$ 199.80
116401	B.4 Natural Selection & Evolution of Populations Carolina OpenSciEd Materials 1-Class Kit (Non-Consumables) *Note: No Refurbishment Set*	KIT	$	439.95	1	$ 439.95
116406ETTPS	B.4 Natural Selection & Evolution of Populations, 1-Class Digital Access, 6 Year License	DGTL	$	210.00	2	$ 420.00
	B.5 Common Ancestry & Speciation					
116462	B.5 Common Ancestry & Speciation Carolina OpenSciEd Teacher Guide	TE	$	104.95	1	$ 104.95
116463A	B.5 Common Ancestry & Speciation Carolina OpenSciEd Student Edition, 8/pk	SB	$	49.95	4	$ 199.80
116461	B.5 Common Ancestry & Speciation Carolina OpenSciEd Materials 1-Class Kit (Non-Consumables) *Note: No Refurbishment Set*	KIT	$	1,159.95	1	$ 1,159.95
116466ETTPS	B.5 Common Ancestry & Speciation, 1-Class Digital Access, 6 Year License	DGTL	$	210.00	2	$ 420.00
		Biology Subtotal			**$**	**9,358.00**
	Chemistry					
	C.1 Thermodynamics in Earth's Systems					
116242	C.1 Thermodynamics in Earth's Systems Carolina OpenSciEd Teacher Guide	TE	$	104.95	1	$ 104.95
116243A	C.1 Thermodynamics in Earth's Systems Carolina OpenSciEd Student Edition, 8/pk	SB	$	49.95	4	$ 199.80
116241	C.1 Thermodynamics in Earth's Systems Carolina OpenSciEd Materials 1-Class Kit (Non-Consumable + Consumable)	KIT	$	1,279.95	1	$ 1,279.95
116244DV	C.1 Thermodynamics in Earth's Systems Carolina OpenSciEd 1-Class Refurbishment Voucher	VRFB	$	217.95	4	$ 871.80
116246ETTPS	C.1 Thermodynamics in Earth's Systems, 1-Class Digital Access, 6 Year Licens	DGTL	$	210.00	1	$ 210.00
	C.2 Structure & Properties of Matter					
116302	C.2 Structure & Properties of Matter Carolina OpenSciEd Teacher Guide	TE	$	104.95	1	$ 104.95
116303A	C.2 Structure & Properties of Matter Carolina OpenSciEd Student Edition, 8/pk	SB	$	49.95	4	$ 199.80
116301	C.2 Structure & Properties of Matter Carolina OpenSciEd Materials 1-Class Kit (Non-Consumable + Consumable)	KIT	$	995.95	1	$ 995.95
116304DV	C.2 Structure & Properties of Matter Carolina OpenSciEd 1-Class Refurbishment Voucher	VRFB	$	145.95	4	$ 583.80
116306ETTPS	C.2 Structure & Properties of Matter, 1-Class Digital Access, 6 Year License	DGTL	$	210.00	1	$ 210.00
	C.3 Molecular Processes in Earth's Systems					
116362	C.3 Molecular Processes in Earth's Systems Carolina OpenSciEd Teacher Guic	TE	$	104.95	1	$ 104.95
116363A	C.3 Molecular Processes in Earth's Systems Carolina OpenSciEd Student Edition, 8/pk	SB	$	49.95	4	$ 199.80

116361	C.3 Molecular Processes in Earth's Systems Carolina OpenSciEd Materials 1-Class Kit (Non-Consumable + Consumable)	KIT	$ 1,169.95	1	$ 1,169.95
116364DV	C.3 Molecular Processes in Earth's Systems Carolina OpenSciEd 1-Class Refurbishment Voucher	VRFB	$ 360.95	4	$ 1,443.80
116366ETTPS	C.3 Molecular Processes in Earth's Systems, 1-Class Digital Access, 6 Year License	DGTL	$ 210.00	1	$ 210.00
	C.4 Chemical Reactions in Our World				
116422	C.4 Chemical Reactions in Our World Carolina OpenSciEd Teacher Guide	TE	$ 104.95	1	$ 104.95
116423A	C.4 Chemical Reactions in Our World Carolina OpenSciEd Student Edition, 8/pk	SB	$ 49.95	4	$ 199.80
116421	C.4 Chemical Reactions in Our World Carolina OpenSciEd Materials 1-Class Kit (Non-Consumable + Consumable)	KIT	$ 569.95	1	$ 569.95
116424DV	C.4 Chemical Reactions in Our World Carolina OpenSciEd 1-Class Refurbishment Voucher	VRFB	$ 447.95	4	$ 1,791.80
116426ETTPS	C.4 Chemical Reactions in Our World, 1-Class Digital Access, 6 Year License	DGTL	$ 210.00	1	$ 210.00
	C.5 Energy from Chemical & Nuclear Reactions				
116482	C.5 Energy from Chemical & Nuclear Reactions Carolina OpenSciEd Teacher Guide	TE	$ 104.95	1	$ 104.95
116483A	C.5 Energy from Chemical & Nuclear Reactions Carolina OpenSciEd Student Edition, 8/pk	SB	$ 49.95	4	$ 199.80
116481	C.5 Energy from Chemical & Nuclear Reactions Carolina OpenSciEd Materials 1-Class Kit (Non-Consumable + Consumable)	KIT	$ 845.95	1	$ 845.95
116484DV	C.5 Energy from Chemical & Nuclear Reactions Carolina OpenSciEd 1-Class Refurbishment Voucher	VRFB	$ 123.95	4	$ 495.80
116486ETTPS	C.5 Energy from Chemical & Nuclear Reactions, 1-Class Digital Access, 6 Year License	DGTL	$ 210.00	1	$ 210.00
		Chemistry Subtotal		**$**	**12,622.50**
	Anatomy/Physiology				
493765	Visible Body® Suite, Site License (1-Year Subscription)	DGTL	$ 4,025.01	3	$ 12,075.03
		Anatomy/Physiology		**$**	**12,075.03**
	Biology Vouchers				
116223ADV	B.1 Ecosystem Interactions and Dynamics Carolina OpenSciEd Student Edition, 8/pk Voucher	VSB	$ 55.95	4	$ 223.80
116283ADV	B.2 Ecosystems: Matter and Energy Carolina OpenSciEd Student Edition, 8/pk Voucher	VSB	$ 55.95	4	$ 223.80
116343ADV	B.3 Inheritance & Variation of Traits Carolina OpenSciEd Student Edition, 8/pk Voucher	VSB	$ 55.95	4	$ 223.80
116403ADV	B.4 Natural Selection & Evolution of Populations Carolina OpenSciEd Student Edition, 8/pk Voucher	VSB	$ 55.95	4	$ 223.80
116463ADV	B.5 Common Ancestry & Speciation Carolina OpenSciEd Student Edition, 8/pk Voucher	VSB	$ 55.95	4	$ 223.80
	Chemistry Vouchers				
116243ADV	C.1 Thermodynamics in Earth's Systems Carolina OpenSciEd Student Edition, 8/pk Voucher	VSB	$ 55.95	4	$ 223.80
116303ADV	C.2 Structure & Properties of Matter Carolina OpenSciEd Student Edition, 8/pk Voucher	VSB	$ 55.95	4	$ 223.80
116363ADV	C.3 Molecular Processes in Earth's Systems Carolina OpenSciEd Student Edition, 8/pk Voucher	VSB	$ 55.95	4	$ 223.80
116423ADV	C.4 Chemical Reactions in Our World Carolina OpenSciEd Student Edition, 8/pk Voucher	VSB	$ 55.95	4	$ 223.80
116483ADV	C.5 Energy from Chemical & Nuclear Reactions Carolina OpenSciEd Student Edition, 8/pk Voucher	VSB	$ 55.95	4	$ 223.80
		Voucher Subtotal		**$**	**2,238.00**

With purchase of the above materials you will receive the following at no charge.

	Description	Unit Value	Qty	Extended Value
116541DV	Virtual 90-minute Professional Learning session	$ 500.00	2	$ 1,000.00

Notes:

- Technology packages included with order provide teacher access to titles listed above Carolina Science Online. Additional technology integration and support services are available.
- Digital resource purchases and prepaid coupons such as vouchers and living material cards are non-refundable and are not redeemable for cash or credit. Vouchers do not expire and are redeemable only for the specific merchandise identifie on the prepaid coupon or voucher.
- Professional Learning voucher credit is non-refundable and not redeemable for cash or credit. Voucher credit does not expire.
- Full and half-day sessions must be redeemed in full (i.e. one full day is not equal to two separate half-day sessions).
- Vouchers will be maintained by Carolina. Carolina will allocate a voucher upon scheduling the training. It will not be redeemed (closed) until after training completion. Late cancellations may be subject to cancellation policy.
- Voucher details will be provided to the district upon request.
- Schools can reschedule professional learning sessions without penalty with at least 30 days' notice. With less notice, sessions may be rescheduled or may be forfeited. Weather-related cancellations incur no penalty and will be reschedule collaboratively. For additional detail, please see Carolina's PL Cancellation Policy.

Science Curriculum Adoption Meeting

What We Are Reviewing Today

Resource/Topic	Why this matters for students
Ecosystems: Matter & Energy	Students investigate how matter and energy move through ecosystems using real-world phenomena such as fires, carbon cycling, decomposition, photosynthesis, and community-based solution design
Chemical Reactions in Our World	Students use chemistry to understand ocean acidification, oyster die-offs, reversible reactions, data analysis, constraints, and possible solutions that matter to real communities.
Energy Flow from Earth's Systems	Students explore energy transfer and energy reliability through a relevant systems problem: how communities can design reliable energy systems.

Research-Aligned Reasons to Support Adoption

Based on the high school-specific EdReports ratings, NGSS alignment, positive usability review, coherent course design, and the strong match to our Biology, Chemistry, Earth/Environmental Science, and integrated high school science needs, OpenSciEd through Carolina Curriculum is a strong adoption choice. These materials support rigorous science learning while helping students make sense of real-world problems through investigation, evidence, discussion, and explanation. This adoption gives teachers high-quality materials and gives students access to science instruction that is meaningful, engaging, and aligned to the expectations of modern science learning.

✓ **Strong independent ratings for high school science:** OpenSciEd High School Biology, Chemistry, and Physics received **all-green ratings from EdReports**, the highest rating in EdReports' review system. The high school courses met expectations across all three major review areas: **Designed for the Next Generation Science Standards, Coherence and Scope, and Usability.** This is especially important for adoption because the review is specific to high school science materials, not only middle school.

✓ **NGSS-aligned for high school learning:** OpenSciEd High School is designed to address the **Next Generation Science Standards** and prepare students for college, careers, and STEM pathways.

EdReports defines NGSS-aligned science as learning that brings together **disciplinary core ideas, science and engineering practices, and crosscutting concepts** rather than teaching science as isolated facts.

✓ **Usability matters for teachers and implementation:** EdReports rated the OpenSciEd high school materials positively for **Usability**, meaning the materials include supports that help teachers implement instruction in real classrooms. This matters because successful adoption depends not only on strong content, but also on whether teachers have clear guidance, routines, assessments, materials, and supports they can actually use.

✓ **Coherent course design across high school science:** OpenSciEd high school courses were also rated positively for **Coherence and Scope**, meaning the learning is intentionally sequenced so students build understanding over time. This supports stronger instruction in courses such as **Biology, Chemistry, and Earth/Environmental Science**, where students need to connect ideas across systems, evidence, energy, matter, reactions, ecosystems, and Earth processes.

✓ **Phenomena make high school science meaningful:** OpenSciEd units are built around real-world phenomena and problems that students work to explain or solve. OpenSciEd explains that phenomena are used to draw students into the natural challenge of explaining something or solving a problem. This helps high school students see science as relevant, connected to the world around them, and worthy of investigation.

✓ **Supports student-centered learning:** KnowledgeWorks describes student-centered learning as an approach focused on ensuring each student graduates ready for what comes next. This connects strongly to OpenSciEd's model because students are not only receiving information; they are asking questions, analyzing evidence, discussing ideas, revising models, and constructing explanations.

✓ **Built on the research-based vision of modern science instruction:** The National Academies' Framework for K–12 Science Education is the foundation for the NGSS and emphasizes that students learn science best when they engage in the practices of science while developing conceptual understanding. OpenSciEd reflects this model by integrating science and engineering practices, crosscutting concepts, and disciplinary core ideas within each unit.

✓ **Hands-on, discussion-rich, and evidence-based:** OpenSciEd supports classrooms where students observe, model, investigate, read, write, talk through evidence, analyze data, and explain their reasoning. This supports science understanding while also strengthening academic language, literacy, collaboration, and critical thinking.

✓ **Supports the specific high school courses under consideration:** The Carolina/OpenSciEd resources being reviewed connect directly to high school science needs, including:

- **116282 — Eco Matt & Energy:** supports learning around ecosystems, matter, energy transfer, and how living and nonliving systems interact.
- **116422 — CHM React Our Wrld:** supports chemistry learning focused on reactions, matter, patterns, evidence, and how chemistry explains real-world changes.
- **116262 — Energy Flo Erth Sys:** supports Earth and environmental science learning around energy flow, Earth systems, climate, natural processes, and human connections to the environment.

✓ **Implementation support through Carolina Curriculum:** Carolina's certified OpenSciEd resources provide organized print materials, hands-on kits, digital access, and teacher supports. This is important because teachers need both strong instructional materials and manageable implementation tools. The Carolina version helps preserve the OpenSciEd instructional model while making classroom use more practical.

Highlights

Resource/Topic	Why this matters for students
Student Curiosity	Students begin with a puzzling question or real-world problem, then learn science because they need it to explain what is happening.
Hands-on investigations	The materials are designed for students to observe, test, model, measure, and discuss, not only to read or memorize.
Stronger thinking and communication	Students use evidence to explain ideas, revise models, and talk through their reasoning with peers and teachers.
Hands-on investigations: Relevant, community-connected science	Topics such as energy reliability, ecosystem fires, and ocean acidification connect science to communities, land, resources, and real decisions.
Hands-on investigations: Support for teachers	Carolina provides organized materials, kits, print/digital resources, and unit support to reduce planning barriers and strengthen implementation.
Access	The model invites students into science through questions, discussion, visual models, investigations, and multiple ways to show understanding.

My Notes:

☐ What do you notice about how students are asked to think, talk, investigate, and explain?

☐ Where do you see opportunities for students to connect science to real life, land, community, energy, ecosystems, or environmental decisions?

☐ What supports would help teachers implement these materials successfully?

☐ What questions do you still have before signing the adoption review form?

☐ Is there anything the district should keep in mind as we plan professional learning and implementation?

Why this curriculum: "This curriculum is designed around real-world science problems. Students do not just memorize vocabulary; they investigate, model, analyze evidence, and explain what they are learning."

Why Carolina: "The Carolina version helps with implementation because it organizes print materials, kits, digital access, and teacher supports so our classrooms have what they need to teach the units well."

Why signatures matter: "Your signature shows that you had the opportunity to review the materials, ask questions, and participate in the adoption process. It helps us submit a complete, transparent application to the State Board."

Respectful close: "We are asking for support because we believe these materials can help students experience science as active, meaningful, and connected to the world they live in."

Science Curriculum Recommendation

Mineral County School District

Each Child. Every Day.

Why Now? (The Need for Adoption)

MCSD CLASSROOMS NEED

- Materials Fully-aligned to NGSS Standards
- Hands-on Science
- Consistency Across Grade Levels

NV ACADEMIC STANDARDS REQUIRE

- 3-Dimensional Learning
- Phenomena-based Instruction
- Engineering Design Integration



From NDE: Science Curriculum & Instruction

The Goal: Our students **research problems, predict outcomes, analyze results, and make conclusions**—understanding this is only the beginning of a life-long learning process.

NV K-12 stakeholders adopted standards based on the Next Generation Science Standards (NGSS) to ensure college and career readiness.

Born Investigators

Educators **elicit and use student ideas and capacities** for engaging in science and engineering practices.

Core Focus

Instruction focuses on **core ideas, practices, and crosscutting concepts** to build deep understanding.

Time for Growth

Understanding develops integratedly **over a period of years**, rather than weeks or months.

Knowledge & Practice

Science is both a **body of knowledge** and a **set of practices** used to refine that knowledge.

Student Connections

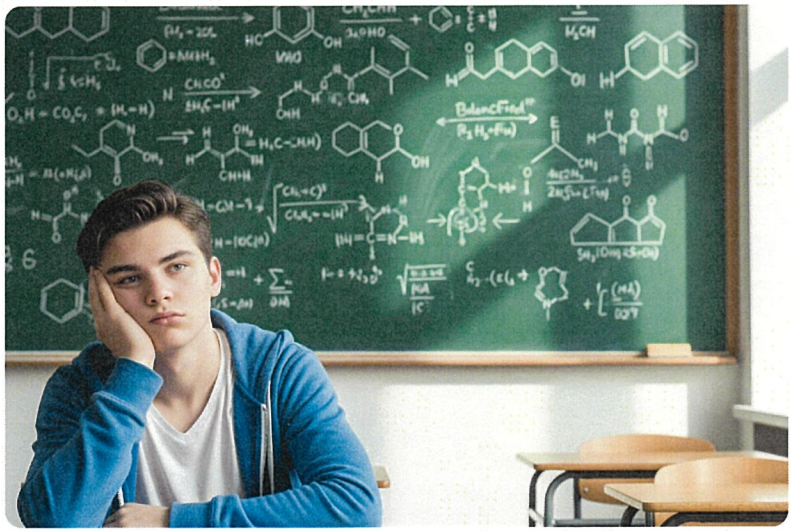
Experiences connect with students' **diverse interests, experiences, and identities**.

Promoting Equity

Classroom activities provide **ALL students** with opportunities to develop integrated understandings.

What This Means For Students

BEFORE: TRADITIONAL



Rote Memorization

Simple, disconnected facts and passive learning.

AFTER: 3D LEARNING



Active Investigation

Phenomenon-based, hands-on, and integrated learning.

Adoption Process Overview



Opportunities for Stakeholder Review and Feedback

- Virtual vendor information sessions
- Hard copies of curriculum materials to preview
- Opportunity to pilot certain resources
- Science Vendor Preview guide for virtual reviews and access to virtual platforms
- Survey Feedback for teachers, admin, families, and community
- Elementary and Secondary Teacher Feedback meetings
- Access to admin, superintendent, 7Gen partners for questions

Evaluation Criteria

Standards Alignment
(NGSS/Nevada)

Instructional Coherence
(K–12 vertical alignment)

Support for All Learners
(SPED, EL, differentiation)

Assessment & Progress Monitoring

Teacher Usability & Training

Cost & Sustainability

Technology Requirements

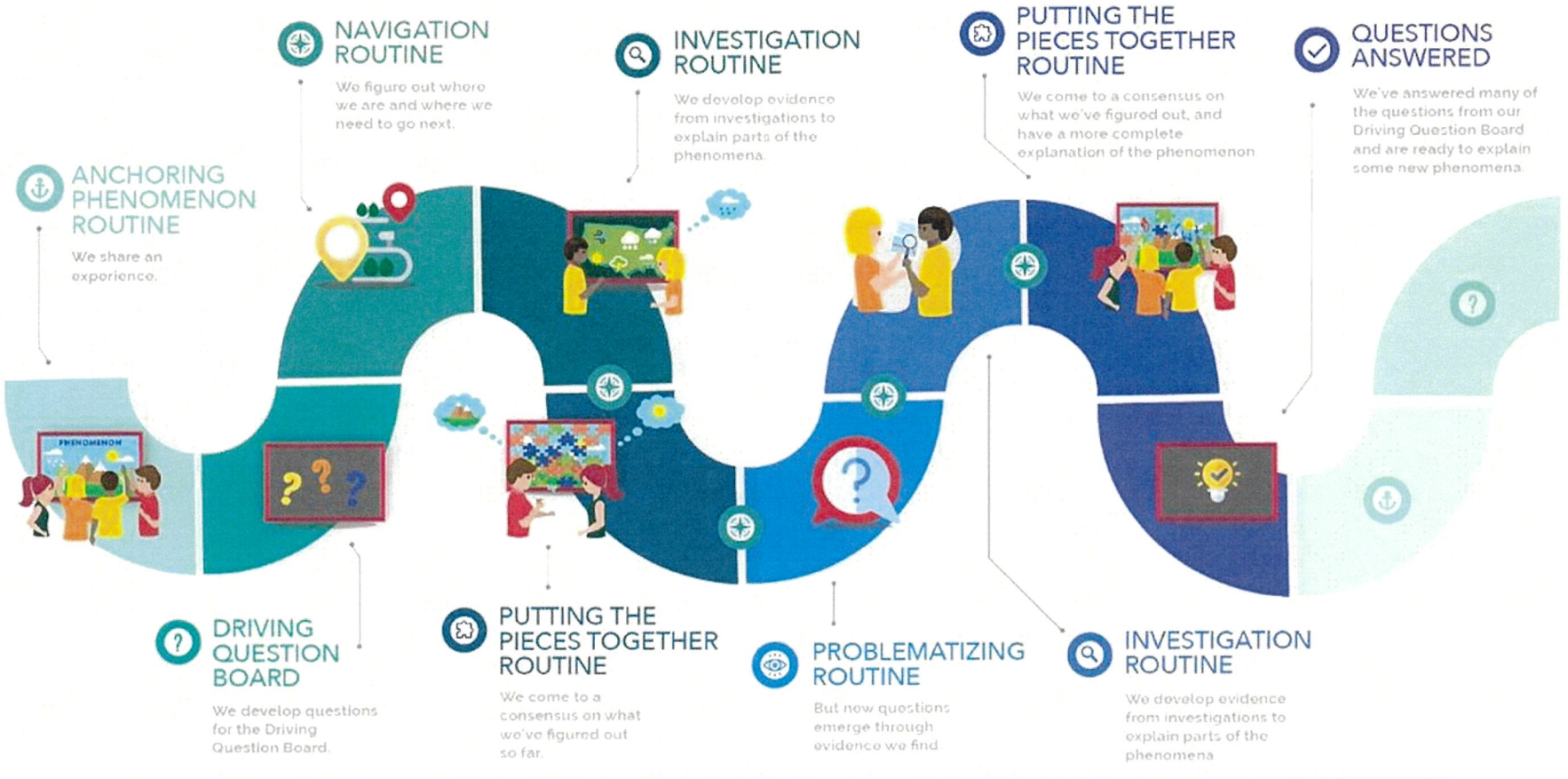
OpenSciEd

OSEs science curriculum is different from traditional science curriculum. Features world-class, Next Generation Science Standards-aligned instructional materials are designed for how students learn science best. Of the 14 MS science curricula reviewed in EdReports, only 2 received the “green” rating.

Two Pathways to OpenSciEd



The OpenSciEd Difference



Sparks Student Curiosity and Discourse

7–12 Recommendation: Carolina Version

CAROLINA® + OpenSciEd®

What's the Same?

✓ Carolina offers the same high-quality science instruction as the OER version.

✓ Materials include the same storylines, routines, and lesson instructions.

✓ Students experience the same phenomena and problems.

✓ Middle school program earned the same scores from EdReports.

What's Unique?

Tested by scientists and teachers for ease of use and cost-effectiveness.

- Streamlined procedures and equipment
- Redesigned Teacher Guides
- Reorganized Student Editions
- Interactive lessons and assessments
- Certified Professional Learning

The Carolina Certified Version Includes:



The Carolina Difference: Print Materials

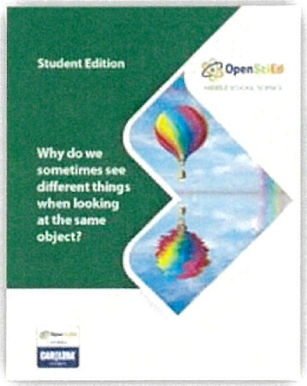
Redesigned Print Materials

TEACHER EDITION



- Reformatted to traditional portrait format
- Reorganized content with a consistent flow that is simple to follow
- Improved layout, labeling, callouts, and images is easy to read
- ADA compliant

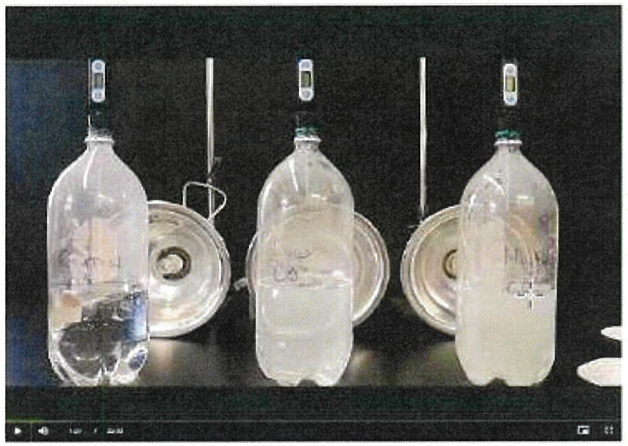
STUDENT EDITION



- Bound print versions of all student resources organized **by lesson**
- Includes all handouts, references, and readings
- Student Procedures and Assessments available online
- ADA compliant

The Carolina Difference: Lab Materials

Carolina added an optional video, CO_2 - Temperature Investigation Demo. This is a great tool for students to utilize if absent on the day of the actual investigation.





C1, lesson 3 lab materials allow for better sensemaking and better safety features. The larger bottle allows for better results and less mess. The smaller OER bottle (16.9 oz suggestion in OER materials list) doesn't give great results and complaints on FB are of thermometers melting due to heat lamps.
Carolina also provides enough material so teachers can have multiple groups of 3-5 students instead of the 3 groups of 5-10 students that the OER guide suggests. There is also a video of the lab. OER does not have a video.

Impact of Carolina Version of OSE



Teacher Feedback

"I often use OpenSciEd to enhance my current science lessons. I've also used Carolina's kits in the past and find them high quality."

- MCSD Secondary Teacher

Science Adoption Recommendation

SECONDARY (7-12)

Handout Link

CAROLINA® + OpenSciEd

Program Commonalities

- Phenomena-based learning
- 3-dimensional instructional design
- Engineering integration

The Student Journey

Creates a coherent, vertically aligned student experience from Kindergarten through graduation.

Thank You / Questions

Each Child. Every Day.

ACTION ITEM #6

Carolina Biological Supply Co
2700 York Rd, Burlington, NC 27215
Call: 800.334.5551
Fax: 800.222.7112

Curriculum Sales Rep: Jeff Frates
Phone: 336-380-8647
Email: jeff.frates@carolina.com
Date: 6/5/2026 #REF!

Carolina™ Curriculum Quote Proposal

Prepared for: Mineral County SD
Contact Name: Maria Sauter
District/School Name
Address
City, State, Zip

Proposal Valid Through: 7/8/2026
Requested Delivery Date:
Phone:
Email: sauter.maria@nvmcsd.org

Summary

Complete Unit Kits	$	7,855.40
Vouchers for Student Books	$	2,685.60
Classroom Set of Lesson Manipulatives	(Included with each kit purchased)	
Refurbishment Vouchers	$	10,181.60
Teacher Editions	$	1,259.40
Student Editions	$	2,397.60
Digital Resources	$	2,520.00
Subtotal:	**$**	**26,899.60**
Shipping & Handling Savings:	$	268.56
Note: To ensure savings, please send order to sales rep listed above for processing.		
Total Savings:	**$**	**268.56**
Shipping & Handling @ **10%:**	$	1,151.24
Quote Proposal Total:	**$**	**28,050.84**

State tax, if applicable, has not been factored into this proposal.

Item #	Description	Type	Unit Price	Qty	Extended Price
	Middle School:				
	Seventh Grade				
	7.1 Chemical Reactions & Matter				
523602	7.1 Chemical Reactions & Matter Carolina OpenSciEd Teacher Guide	TE	$ 104.95	1	$ 104.95
523603A	7.1 Chemical Reactions & Matter Carolina OpenSciEd Student Edition, 8/pk	SB	$ 49.95	4	$ 199.80
523601	7.1 Chemical Reactions & Matter Carolina OpenSciEd Materials 1-Class Kit (Non-Consumable + Consumable)	KIT	$ 724.95	1	$ 724.95
523604DV	7.1 Chemical Reactions & Matter Carolina OpenSciEd 1-Class Refurbishment Voucher	VRFB	$ 335.95	4	$ 1,343.80
523607	7.1 Chemical Reactions & Matter Carolina OpenSciEd 1-Class Teacher and Student Digital Access, 6 Year License	DGTL	$ 210.00	1	$ 210.00
	7.2 Chemical Reactions & Energy				
523702	7.2 Chemical Reactions & Energy Carolina OpenSciEd Teacher Guide	TE	$ 104.95	1	$ 104.95
523703A	7.2 Chemical Reactions & Energy Carolina OpenSciEd Student Edition, 8/pk	SB	$ 49.95	4	$ 199.80
523701	7.2 Chemical Reactions & Energy Carolina OpenSciEd Materials 1-Class Kit (Non-Consumable + Consumable)	KIT	$ 389.95	1	$ 389.95
523704DV	7.2 Chemical Reactions & Energy Carolina OpenSciEd 1-Class Refurbishment Voucher	VRFB	$ 229.95	4	$ 919.80
523707	7.2 Chemical Reactions & Energy Carolina OpenSciEd 1-Class Teacher and Student Digital Access, 6 Year License	DGTL	$ 210.00	1	$ 210.00
	7.3 Metabolic Reactions				
523802	7.3 Metabolic Reactions Carolina OpenSciEd Teacher Guide	TE	$ 104.95	1	$ 104.95
523803A	7.3 Metabolic Reactions Carolina OpenSciEd Student Edition, 8/pk	SB	$ 49.95	4	$ 199.80
523801	7.3 Metabolic Reactions Carolina OpenSciEd Materials 1-Class Kit (Non-Consumable + Consumable)	KIT	$ 349.95	1	$ 349.95

523804DV	7.3 Metabolic Reactions Carolina OpenSciEd 1-Class Refurbishment Voucher	VRFB	$ 223.95	4	$	895.80
523807	7.3 Metabolic Reactions Carolina OpenSciEd 1-Class Teacher and Student Digital Access, 6 Year License	DGTL	$ 210.00	1	$	210.00
	7.4 Matter Cycling & Photosynthesis					
523902	7.4 Matter Cycling & Photosynthesis Carolina OpenSciEd Teacher Guide	TE	$ 104.95	1	$	104.95
523903A	7.4 Matter Cycling & Photosynthesis Carolina OpenSciEd Student Edition, 8/pk	SB	$ 49.95	4	$	199.80
523901	7.4 Matter Cycling & Photosynthesis Carolina OpenSciEd Materials 1-Class Kit (Non-Consumable + Consumable)	KIT	$ 529.95	1	$	529.95
523904DV	7.4 Matter Cycling & Photosynthesis Carolina OpenSciEd 1-Class Refurbishment Voucher	VRFB	$ 279.95	4	$	1,119.80
523907	7.4 Matter Cycling & Photosynthesis Carolina OpenSciEd 1-Class Teacher and Student Digital Access, 6 Year License	DGTL	$ 210.00	1	$	210.00
	7.5 Ecosystem Dynamics & Biodiversity					
524002	7.5 Ecosystem Dynamics & Biodiversity Carolina OpenSciEd Teacher Guide	TE	$ 104.95	1	$	104.95
524003A	7.5 Ecosystem Dynamics & Biodiversity Carolina OpenSciEd Student Edition, 8/pk	SB	$ 49.95	4	$	199.80
524001	7.5 Ecosystem Dynamics & Biodiversity Carolina OpenSciEd Materials 1-Class Kit (Non-Consumable + Consumable)	KIT	$ 169.95	1	$	169.95
524004DV	7.5 Ecosystem Dynamics & Biodiversity Carolina OpenSciEd 1-Class Refurbishment Voucher	VRFB	$ 81.95	4	$	327.80
524007	7.5 Ecosystem Dynamics & Biodiversity Carolina OpenSciEd 1-Class Teacher and Student Digital Access, 6 Year License	DGTL	$ 210.00	1	$	210.00
	7.6 Earth's Resources & Human Impact					
524702	7.6 Earth's Resources & Human Impact Carolina OpenSciEd Teacher Guide	TE	$ 104.95	1	$	104.95
524703A	7.6 Earth's Resources & Human Impact Carolina OpenSciEd Student Edition, 8/pk	SB	$ 49.95	4	$	199.80
524701	7.6 Earth's Resources & Human Impact Carolina OpenSciEd Materials 1-Class Kit (Non-Consumable + Consumable)	KIT	$ 350.95	1	$	350.95
524704DV	7.6 Earth's Resources & Human Impact Carolina OpenSciEd 1-Class Refurbishment Voucher	VRFB	$ 141.95	4	$	567.80
524707	7.6 Earth's Resources & Human Impact Carolina OpenSciEd 1-Class Teacher and Student Digital Access, 6 Year License	DGTL	$ 210.00	1	$	210.00
		Seventh Grade Subtotal			**$**	**10,779.00**
	Eighth Grade					
	8.1 Contact Forces					
524102	8.1 Contact Forces Carolina OpenSciEd Teacher Guide	TE	$ 104.95	1	$	104.95
524103A	8.1 Contact Forces Carolina OpenSciEd Student Edition, 8/pk	SB	$ 49.95	4	$	199.80
524101	8.1 Contact Forces Carolina OpenSciEd Materials 1-Class Kit (Non-Consumable + Consumable)	KIT	$ 1,599.95	1	$	1,599.95
524104DV	8.1 Contact Forces Carolina OpenSciEd 1-Class Refurbishment Voucher	VRFB	$ 223.95	4	$	895.80
524107	8.1 Contact Forces Carolina OpenSciEd 1-Class Teacher and Student Digital Access, 6 Year License	DGTL	$ 210.00	1	$	210.00
	8.2 Sound Waves					
524202	8.2 Sound Waves Carolina OpenSciEd Teacher Guide	TE	$ 104.95	1	$	104.95
524203A	8.2 Sound Waves Carolina OpenSciEd Student Edition, 8/pk	SB	$ 49.95	4	$	199.80
524201	8.2 Sound Waves Carolina OpenSciEd Materials 1-Class Kit (Non-Consumable + Consumable)	KIT	$ 699.95	1	$	699.95
524204DV	8.2 Sound Waves Carolina OpenSciEd 1-Class Refurbishment Voucher	VRFB	$ 52.95	4	$	211.80
524207	8.2 Sound Waves Carolina OpenSciEd 1-Class Teacher and Student Digital Access, 6 Year License	DGTL	$ 210.00	1	$	210.00
	8.3 Forces at a Distance					
524302	8.3 Forces at a Distance Carolina OpenSciEd Teacher Guide	TE	$ 104.95	1	$	104.95
524303A	8.3 Forces at a Distance Carolina OpenSciEd Student Edition, 8/pk	SB	$ 49.95	4	$	199.80

524301	8.3 Forces at a Distance Carolina OpenSciEd Materials 1-Class Kit (Non-Consumable + Consumable)	KIT	$ 749.95	1	$	749.95
524304DV	8.3 Forces at a Distance Carolina OpenSciEd 1-Class Refurbishment Voucher	VRFB	$ 302.95	4	$	1,211.80
524307	8.3 Forces at a Distance Carolina OpenSciEd 1-Class Teacher and Student Digital Access, 6 Year License	DGTL	$ 210.00	1	$	210.00
	8.4 Earth in Space					
524402	8.4 Earth in Space Carolina OpenSciEd Teacher Guide	TE	$ 104.95	1	$	104.95
524403A	8.4 Earth in Space Carolina OpenSciEd Student Edition, 8/pk	SB	$ 49.95	4	$	199.80
524401	8.4 Earth in Space Carolina OpenSciEd Materials 1-Class Kit (Non-Consumable + Consumable)	KIT	$ 1,050.95	1	$	1,050.95
524404DV	8.4 Earth in Space Carolina OpenSciEd 1-Class Refurbishment Voucher	VRFB	$ 173.95	4	$	695.80
5244067	8.4 Earth in Space Carolina OpenSciEd 1-Class Teacher and Student Digital Access, 6 Year License	DGTL	$ 210.00	1	$	210.00
	8.5 Genetics					
524502	8.5 Genetics Carolina OpenSciEd Teacher Guide	TE	$ 104.95	1	$	104.95
524503A	8.5 Genetics Carolina OpenSciEd Student Edition, 8/pk	SB	$ 49.95	4	$	199.80
524501	8.5 Genetics Carolina OpenSciEd Materials 1-Class Kit (Non-Consumable + Consumable)	KIT	$ 511.95	1	$	511.95
524504DV	8.5 Genetics Carolina OpenSciEd 1-Class Refurbishment Voucher	VRFB	$ 138.95	4	$	555.80
524507	8.5 Genetics Carolina OpenSciEd 1-Class Teacher and Student Digital Access, 6 Year License	DGTL	$ 210.00	1	$	210.00
	8.6 Natural Selection & Common Ancestry					
524802	8.6 Natural Selection & Common Ancestry Carolina OpenSciEd Teacher Guide	TE	$ 104.95	1	$	104.95
524803A	8.6 Natural Selection & Common Ancestry Carolina OpenSciEd Student Edition, 8/pk	SB	$ 49.95	4	$	199.80
524801	8.6 Natural Selection & Common Ancestry Carolina OpenSciEd Materials 1-Class Kit (Non-Consumable + Consumable)	KIT	$ 726.95	1	$	726.95
524804DV	8.6 Natural Selection & Common Ancestry Carolina OpenSciEd 1-Class Refurbishment Voucher	VRFB	$ 358.95	4	$	1,435.80
524807	8.6 Natural Selection & Common Ancestry Carolina OpenSciEd 1-Class Teacher and Student Digital Access, 6 Year License	DGTL	$ 210.00	1	$	210.00
		Eighth Grade Subtotal			**$**	**13,435.00**

OpenSciEd Middle School Kit and Teacher Edition Vouchers

Student Editions

523603ADV	7.1 Chemical Reactions & Matter Carolina OpenSciEd Student Edition, 8/pk Voucher	VSB	$ 55.95	4	$	223.80
523703ADV	7.2 Chemical Reactions & Energy Carolina OpenSciEd Student Edition, 8/pk Voucher	VSB	$ 55.95	4	$	223.80
523803ADV	7.3 Metabolic Reactions Carolina OpenSciEd Student Edition, 8/pk Voucher	VSB	$ 55.95	4	$	223.80
523903ADV	7.4 Matter Cycling & Photosynthesis Carolina OpenSciEd Student Edition, 8/pk Voucher	VSB	$ 55.95	4	$	223.80
524003ADV	7.5 Ecosystem Dynamics & Biodiversity Carolina OpenSciEd Student Edition, 8/pk Voucher	VSB	$ 55.95	4	$	223.80
524703ADV	7.6 Earth's Resources & Human Impact Carolina OpenSciEd Student Edition, 8/pk Voucher	VSB	$ 55.95	4	$	223.80
524103ADV	8.1 Contact Forces Carolina OpenSciEd Student Edition, 8/pk Voucher	VSB	$ 55.95	4	$	223.80
524203ADV	8.2 Sound Waves Carolina OpenSciEd Student Edition, 8/pk Voucher	VSB	$ 55.95	4	$	223.80
524303ADV	8.3 Forces at a Distance Carolina OpenSciEd Student Edition, 8/pk Voucher	VSB	$ 55.95	4	$	223.80
524403ADV	8.4 Earth in Space Carolina OpenSciEd Student Edition, 8/pk Voucher	VSB	$ 55.95	4	$	223.80
524503ADV	8.5 Genetics Carolina OpenSciEd Student Edition, 8/pk Voucher	VSB	$ 55.95	4	$	223.80
524803ADV	8.6 Natural Selection & Common Ancestry Carolina OpenSciEd Student Edition, 8/pk Voucher	VSB	$ 55.95	4	$	223.80
		Voucher Subtotal			**$**	**2,685.60**

Notes:

- Technology packages included with order provide teacher access to titles listed above Carolina Science Online.

Additional technology integration and support services are available.

- Digital resource purchases and prepaid coupons such as vouchers and living material cards are non-refundable and are not redeemable for cash or credit. Vouchers do not expire and are redeemable only for the specific merchandise identifie on the prepaid coupon or voucher.
- Professional Learning voucher credit is non-refundable and not redeemable for cash or credit. Voucher credit does not expire.
- Full and half-day sessions must be redeemed in full (i.e. one full day is not equal to two separate half-day sessions).
- Vouchers will be maintained by Carolina. Carolina will allocate a voucher upon scheduling the training. It will not be redeemed (closed) until after training completion. Late cancellations may be subject to cancellation policy.
- Voucher details will be provided to the district upon request.
- Schools can reschedule professional learning sessions without penalty with at least 30 days' notice. With less notice, sessions may be rescheduled or may be forfeited. Weather-related cancellations incur no penalty and will be reschedule collaboratively. For additional detail, please see Carolina's PL Cancellation Policy.

ACTION ITEM #7

MINERAL COUNTY SCHOOL DISTRICT
P.O. BOX 1540 – 751 A Street
HAWTHORNE, NV 89415
PHONE (775) 945-2403 – FAX (775) 945-3709

AGENDA ITEM REQUEST FORM

DATE OF MEETING: **June 16, 2026**

AGENDA ITEM TITLE: **K-6 Amplify Science Curriculum**

PRESENTER: **Stephanie Keuhey**

LENGTH OF PRESENTATION: **20 minutes includes discussion**

ITEM IS ON THE AGENDA FOR:

_____ INFORMATION

_____ INFORMATION AND DISCUSSION

_____ DISCUSSION AND POSSIBLE ACTION
X Review and approval

SPECIAL EQUIPMENT NEEDED (e.g., screen, projector, etc.):

Six (6) year K-6 Science Curriculum
Cost $145,402.36
Funding source: AB495

Please return the Agenda Request Form to the Board Secretary at least **five working days** prior to the scheduled meeting along with any supporting documents.

Date Received: _____ Time: _____

Amplify.

Price Quote

Amplify

55 Washington Street, Suite 800
Brooklyn, NY 11201
Phone: (800) 823-1969
Fax: (646) 403-4700

Quote #: Q-763705-1
PQ #: PQ 250916-474503
Date: 6/1/2026
Expires On: 7/1/2026
Delivery Service Level: Standard

Customer Contact Information
sauter.maria
Mineral Co School District
sauter.maria@nvmcsd.org

Amplify Contact Information
Dana Blumberg
Inside Account Executive
dblumberg@amplify.com

Science K-6
6 Years

Hawthorne School GK

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
Amplify Science GK Dig Exp Teacher License - 6yr (2026-2032)	$540.00	2	0	$1,080.00	$0.00
Amplify Science GK Dig Exp Student License - 6yr (2026-2032)	$126.00	31	0	$3,906.00	$0.00
Amplify Science GK Kits	$2,615.00	0	2	$0.00	$5,230.00
Amplify Science GK Refill Kits	$685.00	0	3	$0.00	$2,055.00
Amplify Science GK Student Investigation NB Set	$5.97	0	186	$167.40	$943.02
Amplify Science GK Teacher Guide Set	$140.00	2	0	$280.00	$0.00
TOTAL				$5,433.40	$8,228.02

Hawthorne School G1

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
Amplify Science G1 Dig Exp Teacher License - 6yr (2026-2032)	$540.00	2	0	$1,080.00	$0.00
Amplify Science G1 Dig Exp Student License - 6yr (2026-2032)	$126.00	47	0	$5,922.00	$0.00
Amplify Science G1 Kits	$2,515.00	0	2	$0.00	$5,030.00
Amplify Science Elementary School: Grade 1 Refill Kits	$555.00	0	3	$0.00	$1,665.00
Amplify Science G1 Student Investigation NB Set	$5.97	0	282	$253.80	$1,429.74

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
Amplify Science G1 Teacher Guide Set	$140.00	2	0	$280.00	$0.00
TOTAL				$7,535.80	$8,124.74

Hawthorne School G2

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
Amplify Science G2 Dig Exp Teacher License - 6yr (2026-2032)	$540.00	2	0	$1,080.00	$0.00
Amplify Science G2 Dig Exp Student License - 6yr (2026-2032)	$126.00	36	0	$4,536.00	$0.00
Amplify Science G2 Kits	$2,555.00	0	2	$0.00	$5,110.00
Amplify Science Elementary School: Grade 2 Refill Kits	$715.00	0	3	$0.00	$2,145.00
Amplify Science G2 Student Investigation NB Set	$8.97	0	216	$291.60	$1,645.92
Amplify Science G2 Teacher Guide Set	$140.00	2	0	$280.00	$0.00
TOTAL				$6,187.60	$8,900.92

Hawthorne School G3

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
Amplify Science G3 Dig Exp Teacher License - 6yr (2026-2032)	$540.00	2	0	$1,080.00	$0.00
Amplify Science G3 Dig Exp Student License - 6yr (2026-2032)	$126.00	34	0	$4,284.00	$0.00
Amplify Science G3 Kits	$4,175.00	0	2	$0.00	$8,350.00
Amplify Science Elementary School: Grade 3 Refill Kits	$715.00	0	3	$0.00	$2,145.00
Amplify Science G3 Student Investigation NB Set	$11.96	0	204	$367.20	$2,072.64
Amplify Science G3 Teacher Guide Set	$180.00	2	0	$360.00	$0.00
TOTAL				$6,091.20	$12,567.64

Hawthorne School G4

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
Amplify Science G4 Dig Exp Teacher License - 6yr (2026-2032)	$540.00	2	0	$1,080.00	$0.00
Amplify Science G4 Dig Exp Student License - 6yr (2026-2032)	$126.00	23	0	$2,898.00	$0.00
Amplify Science G4 Kits	$3,440.00	0	2	$0.00	$6,880.00
Amplify Science Elementary School: Grade 4 Refill Kits	$670.00	0	3	$0.00	$2,010.00
Amplify Science G4 Student Investigation NB Set	$11.96	0	138	$248.40	$1,402.08

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
Amplify Science G4 Teacher Guide Set	$180.00	2	0	$360.00	$0.00
TOTAL				$4,586.40	$10,292.08

Hawthorne School G5

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
Amplify Science G5 Dig Exp Teacher License - 6yr (2026-2032)	$540.00	2	0	$1,080.00	$0.00
Amplify Science G5 Dig Exp Student License - 6yr (2026-2032)	$126.00	37	0	$4,662.00	$0.00
Amplify Science G5 Kits	$3,115.00	0	2	$0.00	$6,230.00
Amplify Science Elementary School: Grade 5 Refill Kits	$900.00	0	3	$0.00	$2,700.00
Amplify Science G5 Student Investigation NB Set	$11.96	0	222	$399.60	$2,255.52
Amplify Science G5 Teacher Guide Set	$180.00	2	0	$360.00	$0.00
TOTAL				$6,501.60	$11,185.52

Hawthorne School G6

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
Amplify Science Full Year Grade 6 Course - Integrated Model - LICENSE - UPFRONT - 6yr (2026-2032)	$86.00	0	28	$0.00	$2,408.00
Amplify Science MS G6 Integrated Teacher License - 6yr (2026-2032)	$0.00	0	2	$0.00	$0.00
Amplify Science G6 Integrated Course Model Kits	$2,914.00	0	2	$0.00	$5,828.00
Amplify Science G6 Integrated Course Model Refill Kit	$165.00	0	3	$0.00	$495.00
Amplify Science G6 Integrated Course Model Student Investigation NB Set	$26.91	0	168	$680.40	$3,840.48
Amplify Science G6 Integrated Course Model Teacher Guide Set	$300.00	2	0	$600.00	$0.00
TOTAL				$1,280.40	$12,571.48

Schurz ES GK

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
Amplify Science GK Dig Exp Student License - 6yr (2026-2032)	$126.00	7	0	$882.00	$0.00
Amplify Science GK Dig Exp Teacher License - 6yr (2026-2032)	$540.00	1	0	$540.00	$0.00
Amplify Science GK Kits	$2,615.00	0	1	$0.00	$2,615.00

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
Amplify Science GK Refill Kits	$685.00	0	1	$0.00	$685.00
Amplify Science GK Student Investigation NB Set	$5.97	0	42	$37.80	$212.94
Amplify Science GK Teacher Guide Set	$140.00	1	0	$140.00	$0.00
TOTAL				$1,599.80	$3,512.94

Schurz ES G1

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
Amplify Science G1 Dig Exp Student License - 6yr (2026-2032)	$126.00	8	0	$1,008.00	$0.00
Amplify Science G1 Dig Exp Teacher License - 6yr (2026-2032)	$540.00	1	0	$540.00	$0.00
Amplify Science G1 Kits	$2,515.00	0	1	$0.00	$2,515.00
Amplify Science Elementary School: Grade 1 Refill Kits	$555.00	0	1	$0.00	$555.00
Amplify Science G1 Student Investigation NB Set	$5.97	0	48	$43.20	$243.36
Amplify Science G1 Teacher Guide Set	$140.00	1	0	$140.00	$0.00
TOTAL				$1,731.20	$3,313.36

Schurz ES G2

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
Amplify Science G2 Dig Exp Student License - 6yr (2026-2032)	$126.00	6	0	$756.00	$0.00
Amplify Science G2 Dig Exp Teacher License - 6yr (2026-2032)	$540.00	1	0	$540.00	$0.00
Amplify Science G2 Kits	$2,555.00	0	1	$0.00	$2,555.00
Amplify Science Elementary School: Grade 2 Refill Kits	$715.00	0	1	$0.00	$715.00
Amplify Science G2 Student Investigation NB Set	$8.97	0	36	$48.60	$274.32
Amplify Science G2 Teacher Guide Set	$140.00	1	0	$140.00	$0.00
TOTAL				$1,484.60	$3,544.32

Schurz ES G3

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
Amplify Science G3 Dig Exp Student License - 6yr (2026-2032)	$126.00	10	0	$1,260.00	$0.00
Amplify Science G3 Dig Exp Teacher License - 6yr (2026-2032)	$540.00	1	0	$540.00	$0.00
Amplify Science G3 Kits	$4,175.00	0	1	$0.00	$4,175.00

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
Amplify Science Elementary School: Grade 3 Refill Kits	$715.00	0	1	$0.00	$715.00
Amplify Science G3 Student Investigation NB Set	$11.96	0	60	$108.00	$609.60
Amplify Science G3 Teacher Guide Set	$180.00	1	0	$180.00	$0.00
TOTAL				$2,088.00	$5,499.60

Schurz ES G4

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
Amplify Science G4 Dig Exp Student License - 6yr (2026-2032)	$126.00	8	0	$1,008.00	$0.00
Amplify Science G4 Dig Exp Teacher License - 6yr (2026-2032)	$540.00	1	0	$540.00	$0.00
Amplify Science G4 Kits	$3,440.00	0	1	$0.00	$3,440.00
Amplify Science Elementary School: Grade 4 Refill Kits	$670.00	0	1	$0.00	$670.00
Amplify Science G4 Student Investigation NB Set	$11.96	0	48	$86.40	$487.68
Amplify Science G4 Teacher Guide Set	$180.00	1	0	$180.00	$0.00
TOTAL				$1,814.40	$4,597.68

Schurz ES G5

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
Amplify Science G5 Dig Exp Student License - 6yr (2026-2032)	$126.00	6	0	$756.00	$0.00
Amplify Science G5 Dig Exp Teacher License - 6yr (2026-2032)	$540.00	1	0	$540.00	$0.00
Amplify Science G5 Kits	$3,115.00	0	1	$0.00	$3,115.00
Amplify Science Elementary School: Grade 5 Refill Kits	$900.00	0	1	$0.00	$900.00
Amplify Science G5 Student Investigation NB Set	$11.96	0	36	$64.80	$365.76
Amplify Science G5 Teacher Guide Set	$180.00	1	0	$180.00	$0.00
TOTAL				$1,540.80	$4,380.76

Schurz ES G6

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
Amplify Science Full Year Grade 6 Course - Integrated Model - LICENSE - UPFRONT - 6yr (2026-2032)	$86.00	0	25	$0.00	$2,150.00
Amplify Science MS G6 Integrated Teacher License - 6yr (2026-2032)	$0.00	0	1	$0.00	$0.00
Amplify Science G6 Integrated Course Model Kits	$2,914.00	0	1	$0.00	$2,914.00

PRODUCT	PRICE	QUANTITY FREE	QUANTITY CHARGE	TOTAL DISCOUNT	TOTAL PRICE
Amplify Science G6 Integrated Course Model Refill Kit	$165.00	0	1	$0.00	$165.00
Amplify Science G6 Integrated Course Model Student Investigation NB Set	$26.91	0	150	$607.50	$3,429.00
Amplify Science G6 Integrated Course Model Teacher Guide Set	$300.00	1	0	$300.00	$0.00
TOTAL				$907.50	$8,658.00

Professional Development

PROFESSIONAL DEVELOPMENT	QUANTITY	PRICE	TOTAL DISCOUNT	TOTAL PRICE
Amplify Science GK-5 Year 1 Hybrid 15: Onsite Launch	2.00	$7,150.00	$0.00	$14,300.00
Amplify Science G6-8 Year 1 Hybrid 15: Onsite Launch	1.00	$7,150.00	$0.00	$7,150.00
Amplify Science Strengthen: Focus Training (1 Hour Remote)	1.00	$350.00	$0.00	$350.00
Amplify Science GK-5 Program Overview for Leaders (1/2 Day Onsite)	2.00	$2,500.00	$0.00	$5,000.00
TOTAL		$17,150.00	$0.00	$26,800.00

Shipping & Handling

SHIPPING AND HANDLING	DELIVERY SERVICE LEVEL	SHIPPING COST	TOTAL DISCOUNT	TOTAL PRICE
Amplify Shipping and Handling	Standard	$13,225.29	$0.00	$13,225.30

TOTAL DISCOUNT	$48,782.70
GRAND TOTAL	$145,402.36

Scope and Duration

Payment Terms:

- This Price Quote (including all pricing and other terms) is valid through Quote Expiration Date stated above.
- Payment terms: net 30 days.
- Prices do not include sales tax, if applicable.
- Pricing terms in the Price Quote are based on the scope of purchase and other terms herein.
- The Federal Tax ID # for Amplify Education, Inc. is 13-4125483. A copy of Amplify's W-9 can be found at: http://www.amplify.com/w-9.pdf

License and Services Term:

- Licenses: 07/01/2026 until 06/30/2032.
- Professional Development (PD) Services:
  - For purchases made on or before 12/31/25, unless otherwise stated above, PD Services expire 18 months from the order date. Any unused PD Services after 18 months will be forfeited.
  - For purchases on or after 1/1/26, please visit http://amplify.com/pd-expirationterms for information about the term for PD Services and when they expire, unless otherwise outlined herein.

- All other services: 18 months from order date. Unless otherwise stated above, all other services purchased must be scheduled and delivered within such term or will be forfeited.

Special Terms:

- FOR SHIPPED MATERIALS:
  - Print materials and kits are non-returnable and non-refundable, except in the case of defective or missing materials reported by Customer within 60 days of receipt.
- FOR SERVICES:
  - Training and professional development sessions cancelled with less than one week notice will be deemed delivered.

Quote Special Terms

Multi Year Discount Applied
Please note that the pricing above includes multi year discounts for an upfront purchase. List prices on a single year purchase may reflect a different pricing structure. For additional information on the multi year pricing structure, please contact your Account Executive.

How to Order Our Products

Amplify would like to process your order as quickly as possible. We accept: **Purchase Orders** (fastest), **Credit Cards**, **ACH/Wire**, and **Checks**.

Visit amplify.com/ordering-support for ordering instructions.

Option 1: Purchase Order (For Fastest Processing, we recommend you submit a purchase order via our website: amplify.com/ordering-support))

Submit your signed purchase order using any method below:

- **Online:** service.amplify.com/submit-a-po
- **Email:** IncomingPO@amplify.com
- **Fax:** (646) 403-4700

Required with your Purchase Order:

- Copy of your Price Quote
- Tax-Exemption Certificate (if applicable)

Option 2: Pay in Advance

- **Credit Card:** Visit service.amplify.com/make-a-payment
- **ACH/Wire:** Visit service.amplify.com/make-a-payment for Amplify banking details
- **Check:**

  Amplify Education, Inc.
  P.O. Box 392294
  Pittsburgh, PA 15251-9294

Note: To ensure timely and accurate processing, customers making Wire or ACH payments must email remittance details to accountsreceivable@amplify.com. If paying by check, include your quote number on your check. Check payments add up to 2 weeks processing time.

Important: Sales tax is not included in quotes and may apply to your order. Please notify your sales representative of any prepayments and their details.

This Price Quote is subject to the Customer Terms & Conditions of Amplify Education, Inc. attached and available at amplify.com/customer-terms. Issuance of a purchase order or payment pursuant to this Price Quote, or usage of the products specified herein, shall be deemed acceptance of such Terms & Conditions.

Terms & Conditions

1. Scope. These Customer Terms and Conditions are a legal agreement between Amplify Education, Inc. ("Amplify") and the local education agency or authority, school district, school network, independent school, or other regional education system ("Customer") for the license and use of one or more of Amplify products or services (the "Products"), as specified in the receipt, price quote, proposal, renewal letter, or other ordering document containing the details of this purchase (the "Quote"). These Customer Terms and Conditions, all addenda, attachments, and the Quote, as applicable (together, the "Agreement"), constitute the entire agreement between the parties relating to the subject matter hereof. The provisions of this Agreement will supersede any conflicting terms and conditions in any Customer purchase order, other correspondence or verbal communication, and will supersede and cancel all prior agreements, written or oral, between the parties relating to the subject matter hereof.

2. Agreement Acceptance. This Agreement becomes effective at the earliest of the following: (i) issuing a purchase order, shipment request, or payment against the Quote; (ii) accessing, downloading, or using the Products; or (iii) otherwise accepting this Agreement. This term of the Agreement will be as specified in the Quote and may be renewed or extended by mutual agreement of the parties. Customer represents and warrants that: (1) Customer is of legal age to accept this Agreement; (2) Customer is authorized to accept this Agreement and to access and use the Products; and (3) Customer's use of the Products will comply at all times with Amplify's Acceptable Use Policy available at amplify.com/acceptable-use ("AUP"). The Customer may not access, download, or use the Products if the Customer does not agree to this Agreement.

3. License. Subject to the terms and conditions of the Agreement, Amplify grants to Customer a non-exclusive, non-transferable, non-sublicensable license to access and use, and permit Authorized School Users, as defined below, to access and use the Products in accordance with the AUP, for the duration specified in the Quote (the "Term"), and for the number of Authorized School Users specified in the Quote for whom Customer has paid the applicable fees to Amplify. "Authorized School User" means the K–12 students registered or authorized for instruction with Customer and the educators, agents and staff members who use the Products as authorized by Customer who Customer permits to access and use the Products subject to the terms and conditions of the Agreement, solely while such individual is so employed or so registered. Each Authorized School User's access and use of the Products will be subject to the AUP in addition to the terms and conditions of the Agreement. Violations of this Agreement or the AUP may result in suspension or termination of the applicable account.

4. Restrictions. Customer may access and use the Products solely for non-commercial instructional and administrative purposes. Guidelines for such purposes may be set forth at https://amplify.com/amplify-program-usage-guidelines/ and additional guidelines may be detailed in materials associated with the Product the Customer is accessing. Further, Customer may not, except as expressly authorized by Amplify: (a) copy, modify, translate, distribute, disclose, or create derivative works based on the contents of, sell, or otherwise exploit, the Products, or any part thereof; (b) decompile, disassemble, reverse engineer the Products, or otherwise use the Products to develop functionally similar products or services; (c) modify, alter, or delete any of the copyright, trademark, or other proprietary notices in or on the Products; (d) rent, lease, or lend the Products or use the Products for the benefit of any third party; (e) avoid, circumvent, or disable any security or digital rights management device, procedure, protocol, or mechanism in the Products; (f) use any content from the Products, including but not limited to text, images, videos, assessments, lesson plans, or code, as input or training material for any machine learning or artificial intelligence system, including large language models, neural networks, or other algorithmic models, for any purposes, commercial or non-commercial; or (g) permit any Authorized School User or third party to do any of the foregoing. Customer also agrees that any works created in violation of this section are derivative works, and, as such, Customer agrees to assign, and hereby assigns, all right, title, and interest in such works to Amplify. The Products and derivatives thereof may be subject to export control laws, restrictions, regulations, and orders of the U.S. and other jurisdictions (together, "Export Laws"). Customer agrees to comply with all applicable Export Laws, and will not, and will not permit Authorized School Users to, export, or transfer for the purpose of re-export, any Product to any prohibited or embargoed country in violation of any U.S. export law or regulation. Further, Customer represents that it is not a party subject to sanctions by the U.S. Office of Foreign Assets Control or included on any restricted party list maintained by the U.S. Bureau of Industry and Security. The software and associated documentation portions of the Products are "commercial items" (as defined at 48 CFR 2.101), comprising "commercial computer

software" and "commercial computer software documentation," as those terms are used in 48 CFR 12.212. Accordingly, if Customer is the U.S. Government or its contractor, Customer will receive only those rights set forth in this Agreement in accordance with 48 CFR 227.7201-227.7204 (for Department of Defense and their contractors) or 48 CFR 12.212 (for other U.S. Government licensees and their contractors).

5. Reservation of Rights. SUBSCRIPTION PRODUCTS ARE LICENSED, NOT SOLD. Subject to the limited rights expressly granted hereunder, all rights, title, and interest in and to all Products, including all related IP Rights, are and will remain the sole and exclusive property of Amplify or its third-party licensors. "IP Rights" means, collectively, rights under patent, trademark, copyright, and trade secret laws, and any other intellectual property or proprietary rights recognized in any country or jurisdiction worldwide. Customer must promptly notify Amplify of any violation of Amplify's IP Rights in the Products, and will reasonably assist Amplify as necessary to remedy any such violation. Amplify Products are protected by patents (see amplify.com/virtual-patent-marking). Amplify reserves the right to update or modify the Products at any time and to discontinue the Products upon reasonable notice.

6. Payments. In consideration of the Products, Customer will pay to Amplify (or other party designated on the Quote) the fees specified in the Quote in full within 30 days of the date of invoice, except as otherwise agreed by the parties or for those amounts that are subject to a good faith dispute of which Customer has notified Amplify in writing. Customer will be responsible for all state or local sales, use or gross receipts taxes, and federal excise taxes unless Customer provides a then-current tax exemption certificate in advance of the delivery, license, or performance of any Product, as applicable.

7. Shipments. Unless otherwise specified on the Quote, physical Products will be shipped FOB origin in the US (Incoterms 2010 EXW outside of the US) and are deemed accepted by Customer upon receipt. Upon acceptance of such Products, orders are non-refundable, non-returnable, and non-exchangeable, except in the case of defective or missing materials reported to Amplify by Customer within 60 days of receipt. In such case, Customer may not return Products without Amplify's written authorization.

8. Account Information. For subscription Products, the authentication of Authorized School Users is based in part upon information supplied by Customer or Authorized School Users, as applicable. Customer will and will cause its Authorized School Users to (a) provide accurate information to Amplify or a third-party service as applicable, and promptly report any changes to such information, (b) not share login credentials or otherwise allow others to use their account, (c) maintain the confidentiality and security of their account information, and (d) use the Products solely via such authorized accounts. Customer agrees to notify Amplify immediately of any unauthorized use of its or its Authorized School Users' accounts or related authentication information. Amplify will not be responsible for any losses arising out of the unauthorized use of accounts created by or for Customer and its Authorized School Users.

9. Confidentiality. Customer acknowledges that, in connection with this Agreement, Amplify has provided or will provide to Customer and its Authorized School Users certain sensitive or proprietary information, including software, source code, assessment instruments, research, designs, methods, processes, customer lists, training materials, product documentation, know-how, or trade secrets, in whatever form ("Confidential Information"). Customer agrees (a) not to use Confidential Information for any purpose other than use of the Products in accordance with this Agreement and (b) to take all steps reasonably necessary to maintain and protect the Confidential Information of Amplify in strict confidence. Confidential Information shall not include information that, as evidenced by Customer's contemporaneous written records: (i) is or becomes publicly available through no fault of Customer; (ii) is rightfully known to Customer prior to the time of its disclosure; (iii) has been independently developed by Customer without any use of the Confidential Information; or (iv) is subsequently learned from a third party not under any confidentiality obligation.

10. Student Data. The parties acknowledge and agree that in the course of providing the Products to the Customer, Amplify may collect, receive, or generate information that directly relates to an identifiable student of Customer ("Student Data"). Student Data may include personal information from a student's "educational records," as defined by the Family Educational Rights and Privacy Act of 1974 ("FERPA"). Student Data is owned and controlled by the Customer and Amplify receives Student Data as a "school official" under Section 99.31 of FERPA for the purpose of providing the Products hereunder. Individually and collectively, Amplify and Customer agree to uphold our obligations, as applicable, under FERPA, the Children's Online Privacy Protection Act ("COPPA"), the Protection of Pupil Rights Amendment ("PPRA"), and applicable state laws relating to student data privacy. Amplify's Customer Privacy Policy at amplify.com/customer-privacy ("Privacy Policy") will govern collection, use, and disclosure of Student Data collected or stored on behalf of Customer under this Agreement. In addition, Amplify has entered into the data privacy agreements listed at amplify.com/privacy-security aligned with state and national templates to facilitate compliance with applicable state laws and help expedite Customer's student data privacy documentation process. Customer is responsible for providing notice and obtaining appropriate consents under applicable laws to authorize Authorized School Users' use of the Products, including making a copy of the Privacy Policy available to the parents or guardians of users who are under the age of 13.

11. Customer Materials and Requirements. Customer represents, warrants, and covenants that it has all the necessary rights, including consents and IP Rights, in connection with any data, information, content, and other materials provided to or collected by

Amplify on behalf of Customer or its Authorized School Users using the Products or otherwise in connection with this Agreement ("Customer Materials"), and that Amplify has the right to use such Customer Materials as contemplated hereunder or for any other purposes required by Customer. Customer is solely responsible for the accuracy, integrity, completeness, quality, legality, and safety of such Customer Materials. Customer is responsible for meeting hardware, software, telecommunications, and other requirements listed at amplify.com/customer-requirements.

12. Warranty Disclaimer. PRODUCTS ARE PROVIDED "AS IS" AND WITHOUT WARRANTY OF ANY KIND BY AMPLIFY. AMPLIFY EXPRESSLY DISCLAIMS ALL WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY AS TO TITLE, NON-INFRINGEMENT, MERCHANTABILITY, OR FITNESS FOR A PARTICULAR PURPOSE OR USE. CUSTOMER ASSUMES RESPONSIBILITY FOR SELECTING THE PRODUCTS TO ACHIEVE CUSTOMER'S INTENDED RESULTS AND FOR THE ACCESS AND USE OF THE PRODUCTS, INCLUDING THE RESULTS OBTAINED FROM THE PRODUCTS. WITHOUT LIMITING THE FOREGOING, AMPLIFY MAKES NO WARRANTY THAT THE PRODUCTS WILL BE ERROR-FREE OR FREE FROM INTERRUPTIONS OR OTHER FAILURES OR WILL MEET CUSTOMER'S REQUIREMENTS. AMPLIFY IS NEITHER RESPONSIBLE NOR LIABLE FOR ANY THIRD-PARTY CONTENT OR SOFTWARE INCLUDED IN PRODUCTS, INCLUDING THE ACCURACY, INTEGRITY, COMPLETENESS, QUALITY, LEGALITY, USEFULNESS, OR SAFETY OF, OR IP RIGHTS RELATING TO, SUCH THIRD-PARTY CONTENT AND SOFTWARE. ANY ACCESS TO OR USE OF SUCH THIRD-PARTY CONTENT AND SOFTWARE MAY BE SUBJECT TO THE TERMS AND CONDITIONS AND INFORMATION COLLECTION, USAGE, AND DISCLOSURE PRACTICES OF THIRD PARTIES.

13. Limitation of Liability. TO THE EXTENT SUCH LIMITATION IS NOT PROHIBITED BY APPLICABLE LAW, IN NO EVENT WILL AMPLIFY BE LIABLE TO CUSTOMER OR TO ANY AUTHORIZED SCHOOL USER FOR ANY INCIDENTAL, SPECIAL, CONSEQUENTIAL, PUNITIVE, RELIANCE, OR COVER DAMAGES, DAMAGES FOR LOST PROFITS, LOST DATA OR LOST BUSINESS, OR ANY OTHER INDIRECT DAMAGES, EVEN IF AMPLIFY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. TO THE EXTENT SUCH LIMITATION IS NOT PROHIBITED BY APPLICABLE LAW, AMPLIFY'S ENTIRE LIABILITY TO CUSTOMER OR ANY AUTHORIZED USER ARISING OUT OF PERFORMANCE OR NONPERFORMANCE BY AMPLIFY OR IN ANY WAY RELATED TO THE SUBJECT MATTER OF THIS AGREEMENT, REGARDLESS OF WHETHER THE CLAIM FOR SUCH DAMAGES IS BASED IN CONTRACT, TORT, STRICT LIABILITY, OR OTHERWISE, MAY NOT EXCEED THE AGGREGATE OF CUSTOMER'S OR ANY AUTHORIZED USER'S DIRECT DAMAGES UP TO THE FEES PAID BY CUSTOMER TO AMPLIFY FOR THE AFFECTED PORTION OF THE PRODUCTS IN THE PRIOR 12-MONTH PERIOD. UNDER NO CIRCUMSTANCES WILL AMPLIFY BE LIABLE FOR ANY CONSEQUENCES OF ANY UNAUTHORIZED USE OF THE PRODUCTS BY AN AUTHORIZED SCHOOL USER THAT VIOLATES THIS AGREEMENT OR ANY APPLICABLE LAW OR REGULATION.

14. Termination. Without prejudice to any rights either party may have under this Agreement, in law, equity, or otherwise, a party will have the right to terminate this Agreement if the other party (or in the case of Amplify, an Authorized School User) materially breaches any term, provision, warranty, or representation under this Agreement and fails to correct the breach within 30 days of its receipt of written notice thereof. Upon termination, Customer will: (a) cease using the Products, (b) return, purge, or destroy (as directed by Amplify) all copies of any Products and, if so requested, certify to Amplify in writing that such surrender or destruction has occurred, (c) pay any fees due and owing hereunder, and (d) not be entitled to a refund of any fees previously paid, unless otherwise specified in the Quote. Customer will be responsible for the cost of any continued use of the Products following termination. Upon termination, Amplify will return or destroy any Student Data provided to Amplify hereunder. Notwithstanding the foregoing, nothing will require Amplify to return or destroy any data that does not include Student Data, including de-identified information or data that is derived from access to Student Data but which does not contain Student Data. Sections 3–14 will survive the termination of this Agreement.

15.
Miscellaneous. This Agreement may not be modified except in writing signed by both parties. All defined terms in this Agreement will apply to their singular and plural forms, as applicable. The word "including" means "including without limitation." For United States-based Customers, this Agreement will be governed by and construed and enforced in accordance with the laws of the U.S., state, commonwealth, or territory in which Customer resides based on the address set forth in the Quote, without regard to that state's, commonwealth's, or territory's choice of law rules. For Customers based outside of the United States, this Agreement will be governed by the laws of the U.S., state of New York, without giving effect to the choice of law rules thereof. This Agreement will be binding upon and inure to the benefit of the parties and their respective successors and assigns. The parties expressly understand and agree that their relationship is that of independent contractors. Nothing in this Agreement will constitute one party as an employee, agent, joint venture partner, or servant of another. Each party is solely responsible for all of its employees and agents and its labor costs and expenses arising in connection herewith. Neither this Agreement nor any of the rights, interests or obligations hereunder may be assigned or delegated by Customer or any Authorized School User without the prior written consent of Amplify. If one or more of the provisions contained in this Agreement will for any reason be held to be unenforceable at law, such provisions will be construed by the appropriate judicial body to limit or reduce such provision or provisions so as to be enforceable to the maximum extent compatible with applicable law. Amplify will have no liability to Customer or to third parties for any failure or delay in performing any obligation under

this Agreement due to circumstances beyond its reasonable control, including acts of God or nature, fire, earthquake, flood, epidemic, pandemic, strikes, labor stoppages or slowdowns, civil disturbances or terrorism, national or regional emergencies, supply shortages or delays, action by any governmental authority, or interruptions in power, communications, satellites, the Internet, or any other network. Each party represents and warrants that it has all necessary right, power, and authority to enter into this Agreement and to comply with the obligations hereunder.

We are delighted to work with you and we thank you for your order!

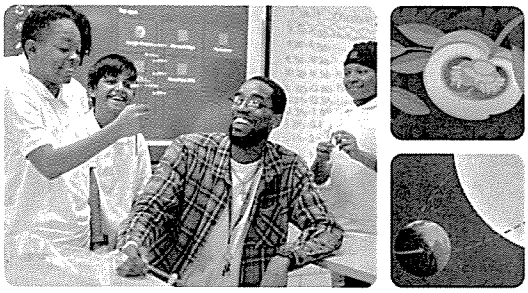
Amplify Education, Inc. - Confidential Information

Amplify.

A curiosity-driven K–8 science curriculum

Amplify Science is a K–8 phenomena-based science curriculum that blends hands-on investigations, literacy-rich activities, and interactive digital tools. The result? Elementary and middle school students who think, read, write, and argue like real scientists.

Amplify Science for grades K–8 has been rated all green by EdReports.



Request a demo

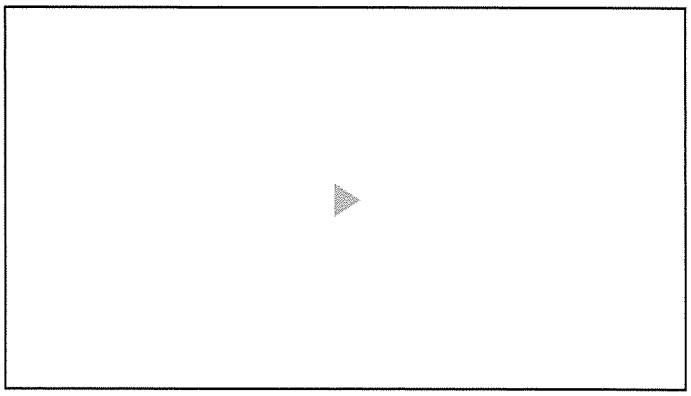
Explore a unit

OUR APPROACH WHAT'S INCLUDED

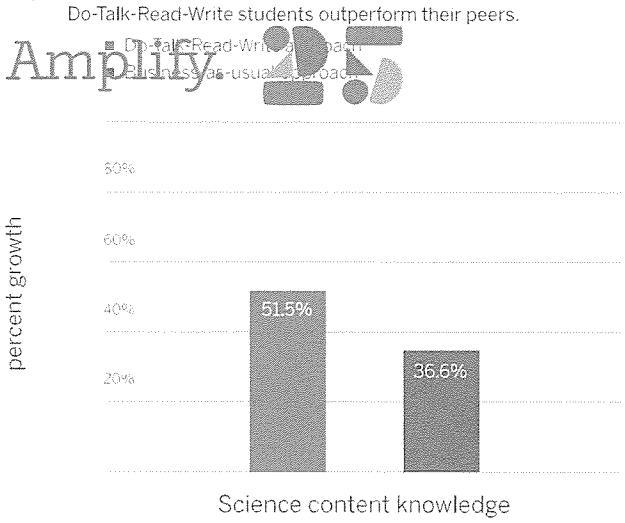
Amplify.

Our approach

Each unit of Amplify Science engages all learners in a relevant, real-world problem where they assume the role of a scientist to investigate scientific phenomena, engage in collaboration and discussion, and develop models or explanations to arrive at solutions.



Request a demo



A research-backed approach to 3D learning

The research-based Do, Talk, Read, Write, Visualize instructional approach—developed by UC Berkeley's Lawrence Hall of Science—provides students with multiple opportunities and modalities with which to access science instruction. Independent research proves that this model of learning benefits all learners, and our efficacy research shows improved student achievement.

EXPLORE OUR RESEARCH AND SUCCESS STORIES >

Students take on roles of scientists and engineers.

In each unit, students take on the role of a scientist or engineer to investigate a realistic problem. These problems provide relevant contexts through which students investigate real-world phenomena that are seamlessly integrated throughout the unit. By positioning students as engineers or scientists, they are actively engaged in designing innovative solutions and making sense of the world around them.

EXPLORE OUR PHENOMENA AT GRADES K–5 >

EXPLORE OUR PHENOMENA AT GRADES 6–8 >





Authentic 3D learning brought to life

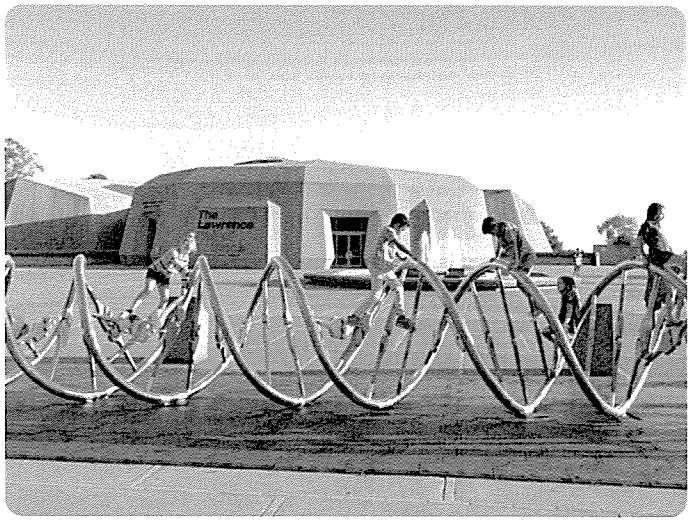
Amplify Science integrates the NGSS—and state standards based on them—not just at a surface level, but throughout every lesson of the unit. Students engage with science and engineering practices, figure out disciplinary core ideas, and make connections when they apply Crosscutting Concepts across thoughtfully structured, multimodal lessons.

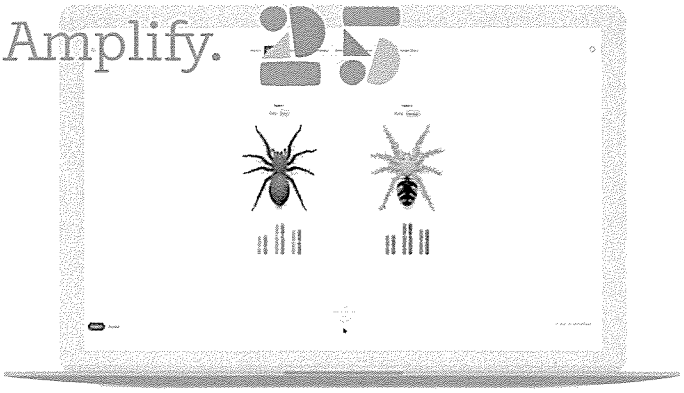
SEE IT IN ACTION >

Developed by science education experts

Amplify Science was developed by The Lawrence Hall of Science at UC Berkeley in partnership with Amplify. It reflects state-of-the-art practices in science teaching and learning, which lays the foundation for our high quality instructional materials (HQIM).

Learn more





A flexible, blended program

Amplify Science includes hands-on activities, print materials, and powerful digital tools to support online and offline teaching and learning. Highly adaptable and user-friendly, the program gives schools and individual teachers flexibility based on their technology resources and preferences.

EXPLORE THE DIGITAL EXPERIENCE >

Teach science confidently, with Amplify PD expertise.

Amplify professional development (PD) connects you with dedicated learning specialists who become genuine partners in your teaching journey. Our in-house experts work closely with your grade K–5 and 6–8 teams to understand your unique classroom needs and provide ongoing support that adapts as you grow. Choose from flexible sessions—on-site, virtual, or hybrid—to build teacher confidence, strengthen instruction, and keep student curiosity thriving—all backed by our commitment to your long-term success.

Explore Amplify Science PD

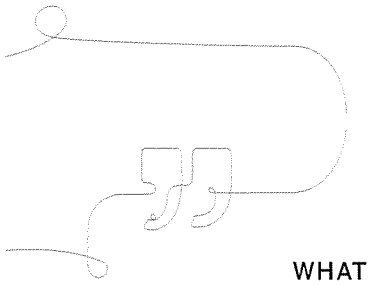


Amplify.

Ready to learn more?

Fill out this form and we'll be in touch soon.

Get in touch



WHAT EDUCATORS SAY

"Just looking through the Amplify Science curriculum, I'm wishing I could go back in time and learn these concepts with these resources! I love that Amplify is more focused on diving deeper into fewer concepts over the year, rather than grazing the surface of more topics."

Lizzie
Middle school teacher, KIPP charter network Hear from teachers