

Amplify Education, Inc.  
Amplify Science Louisiana, Grade 6

MEMORANDUM OF UNDERSTANDING  
CONTRACTUAL PERIOD: JULY 1, 2020 - JUNE 30, 2026

**Contract #: 4400021272**

This program is offered in the following language(s):  
English & Spanish

Amplify.

Amplify Education, Inc.  
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Brooklyn, NY 11201  
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Title	Content Area	Copyright	Age/Grade Level	Languages Offered	ISBN	Price	Technology Requirements
<b>Amplify Science Louisiana, Grade 6, Course Model Kits</b> (Includes all G6 Kits in the Louisiana scope and sequence: Microbiome, Populations and Resources, Matter and Energy in Ecosystems, Force and Motion, Force and Motion Engineering Internship, Magnetic Fields, Earth, Moon, and Sun, Light Waves & LA G6 Companion Kit)	Science K-8	2021	6	English	9781643333823	\$3,056.00	<a href="#">Amplify Technology Requirements</a>
<b>Components:</b>							
Amplify Science: Microbiome Kit					9781640894891	\$134.00	
Amplify Science: Populations and Resources Kit					9781640894914	\$315.00	
Amplify Science: Matter and Energy in Ecosystems Kit					9781640894938	\$180.00	
Amplify Science: Force and Motion Kit					9781640895003	\$525.00	
Amplify Science: Force and Motion Engineering Internship Kit					9781640895027	\$255.00	
Amplify Science: Magnetic Fields Kit					9781640895010	\$315.00	
Amplify Science: Earth, Moon, and Sun Kit					9781640895119	\$315.00	
Amplify Science: Light Waves Kit					9781640895058	\$735.00	
Amplify Science Louisiana: G6 Companion Kit					9781643333038	\$282.00	
<b>Amplify Science Louisiana, Grade 6, Investigation Notebook Bundle</b> (1 qty of each G6 Investigation notebooks with articles & Louisiana Student Companion Booklet)							
					9781643333885	\$25.91	
<b>Components:</b>							
Amplify Science: Microbiome Student Investigation Notebook with Article Compilation					9781947002920	\$2.99	
Amplify Science: Populations and Resources Student Investigation Notebook with Article Compilation					9781947002968	\$2.99	
Amplify Science: Matter and Energy in Ecosystems Student Investigation Notebook with Article Compilation					9781947002975	\$2.99	
Amplify Science: Force and Motion Student Investigation Notebook with Article Compilation					9781947002777	\$2.99	
Amplify Science: Force and Motion Engineering Internship Student Investigation Notebook with Article Compilation					9781947002784	\$2.99	
Amplify Science: Magnetic Fields Student Investigation Notebook with Article Compilation					9781947002869	\$2.99	
Amplify Science: Earth, Moon, and Sun Student Investigation Notebook with Article Compilation					9781640898707	\$2.99	
Amplify Science: Light Waves Student Investigation Notebook with Article Compilation					9781947002913	\$2.99	
Amplify Science Louisiana, Grade 6 Student Companion Booklet					9781643333014	\$1.99	
<b>Amplify Science Louisiana, Grade 6, Course Model Refill Kits</b> (Includes consumable refill kits for Populations and Resources, Force and Motion Engineering Internship, and Earth, Moon and Sun)							
					9781643333588	\$244.00	
<b>Components:</b>							
Amplify Science: Populations and Resources Refill Kit					9781640893177	\$105.00	
Amplify Science: Force and Motion Engineering Internship Refill Kit					9781640893153	\$110.00	
Amplify Science: Earth, Moon, and Sun Refill Kit					9781640896833	\$29.00	

<b>Amplify Science Louisiana, Grade 6, Spanish Add On Kits</b> (All G6 Spanish AddOn Kits in the Louisiana scope and sequence: Microbiome, Populations and Resources, Matter and Energy in Ecosystems, Force and Motion, Force and Motion Engineering Internship, Magnetic Fields, Earth, Moon, and Sun, Light Waves, LA G6 Companion)					9781643333601	\$605.00	
<b>Components:</b>							
Amplify Science: Microbiome Spanish Print Add On Kit					9781640896338	\$170.00	
Amplify Science: Populations and Resources Spanish Print Add On Kit					9781640896413	\$100.00	
Amplify Science: Matter and Energy in Ecosystems Spanish Print Add On Kit					9781640896314	\$115.00	
Amplify Science: Force and Motion Spanish Print Add On Kit					9781640896260	\$70.00	
Amplify Science: Force and Motion Engineering Internship Spanish Print Add On Kit					9781640896253	\$55.00	
Amplify Science: Magnetic Fields Spanish Print Add On Kit					9781640896307	\$35.00	
Amplify Science: Earth, Moon & Sun Spanish Print Add On Kit					9781640896222	\$25.00	
Amplify Science: Light Waves Spanish Print Add On Kit					9781640896291	\$35.00	
<b>Amplify Science Louisiana, Grade 6, Spanish Investigation Notebook Bundle</b> (1 qty of each G6 Spanish Investigation notebooks with articles & Louisiana Spanish Student Companion Booklet)					9781643333632	\$43.91	
<b>Components:</b>							
Amplify Science: Microbiome Student Investigation Notebook with Article Compilation, Spanish					9781640898844	\$4.99	
Amplify Science: Populations and Resources Student Investigation Notebook with Article Compilation, Spanish					9781640898882	\$4.99	
Amplify Science: Matter and Energy in Ecosystems Student Investigation Notebook with Article Compilation, Spanish					9781640898899	\$4.99	
Amplify Science: Force and Motion Student Investigation Notebook with Article Compilation, Spanish					9781640898769	\$4.99	
Amplify Science: Force and Motion Engineering Internship Student Investigation Notebook with Article Compilation, Spanish					9781640898776	\$4.99	
Amplify Science: Magnetic Fields Student Investigation Notebook with Article Compilation, Spanish					9781640898783	\$4.99	
Amplify Science: Earth, Moon, and Sun Student Investigation Notebook with Article Compilation, Spanish					9781642760064	\$4.99	
Amplify Science: Light Waves Student Investigation Notebook with Article Compilation, Spanish					9781640898837	\$4.99	
Amplify Science Louisiana: G6 Student Companion Booklet, Spanish					9781643333663	\$3.99	
<b>Amplify Science Louisiana, Grade 6, Print Teacher Guides Bundle</b> (Print versions of the Louisiana Teachers Guides and G6 Teacher Companion Booklet)					9781643333854	\$300.00	
<b>Components:</b>							
Amplify Science: G6 Microbiome Teacher Guide					9781643333045	\$50.00	
Amplify Science: G6 Populations and Resources Teacher Guide					9781643333052	\$50.00	
Amplify Science: G6 Matter and Energy in Ecosystems Teacher Guide					9781643333069	\$50.00	
Amplify Science: G6 Force and Motion Teacher Guide					9781643333076	\$50.00	
Amplify Science: G6 Force and Motion Engineering Internship Teacher Guide					9781643333083	\$50.00	
Amplify Science: G6 Magnetic Fields Teacher Guide					9781643333090	\$50.00	
Amplify Science: G6 Earth, Moon, and Sun Teacher Guide					9781643333106	\$50.00	
Amplify Science: G6 Light Waves Teacher Guide					9781643333113	\$50.00	
Amplify Science Louisiana: G6 Teacher Companion Booklet					9781643333021	\$30.00	
Amplify Science Louisiana, Grade 6 Student Companion Booklet					9781643333014	\$2.99	
Amplify Science Louisiana: G6 Teacher Companion Booklet					9781643333021	\$30.00	
Amplify Science Louisiana: G6 Digital Student License					9781643333342	\$25.00	

Amplify Science Louisiana: G6 Spanish Support Add On Student License					9781643334394	\$6.25	
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## Brief Description of Amplify Science Louisiana Materials

Amplify Science Louisiana is a flexible, blended program that combines physical materials with a suite of digital tools. Students are presented with the resources they need to investigate real-world problems while teachers are empowered to lead instruction effectively and to gain actionable insight into student growth. To implement the program with fidelity, teachers and students will need access to the following:

- **Unit Kits:** Every unit in Amplify Science has a kit associated with it. Districts can compile their own kits using the list of materials included in the Teacher’s Guide, or they can purchase them pre-made from Amplify. Each kit contains consumable and nonconsumable hands-on materials for unit investigations, as well as a set of unit-specific student books, and print items for the classroom (e.g. Vocabulary words, card sets for sorting and analysis activities, Investigation Questions, etc.). The Amplify kits include enough materials for five classes of forty students. Refill kits of consumable materials can be purchased from Amplify, or sourced locally.
- **Louisiana Companion Kits:** The Louisiana Edition of Amplify Science includes “Companion Lessons,” — additional lesson content designed to meet the Louisiana Science Standards that are unique to the state. Each companion lesson complements an existing Amplify Science unit by building on what students are learning and extending their understanding of unit concepts. The companion kits supply teachers with the materials they’ll need to teach those custom Louisiana lessons. Like the regular unit kits, the Louisiana companion kits contain enough materials for five classes of forty students.
- **Student license, curriculum website:** The curriculum website hosts all lesson instructions, media, links to digital sims, science articles, lesson-specific vocabulary, and more, and can be the primary tool open during class time when students have devices. The curriculum website is accessible from any of the supported devices, from any location, making it a convenient resource for students. Much of the content students engage with online is also well suited to being completed in the optional paper-based Investigation Notebooks, however, and do not require devices.
- **Teacher license, curriculum website:** All teacher instructional materials, including lesson plans, differentiation strategies, background materials, and much more, can be accessed via the curriculum website. Nearly all of a unit’s digital instructional content is also available in a printed Teacher’s Guide, but there are some resources that need to be downloaded from the curriculum website even if using a hard copy Teacher’s Guide. These include things like copymasters, projections, and media along with in-class use of digital apps like simulations and modeling tools.

Additional resources may be useful for implementation depending on the infrastructure and preferences of each respective district. These include:

- **Student Investigation Notebooks:** Every unit in Amplify Science also has an Investigation Notebook associated with it. If preferred, Investigation Notebooks can be the primary place where students record data, make drawings, and complete writing tasks. A printable PDF of each unit’s Investigation Notebook can be downloaded independently from the curriculum website, or they can be bought pre-printed from Amplify. Note that students can interact with the same lesson content (and more) online (see student license above).
- **Printed Teacher’s Guides:** Printed Teacher Guides are available for each unit and can be purchased from Amplify. Printed Teacher’s Guides are especially useful in schools and classrooms where device availability or internet connectivity are a challenge—or for teachers who simply prefer to review their materials on paper.

- **Spanish Student License:** These allow students to access Spanish versions of all student resources including lesson instructions, science articles, vocabulary, assessments, and simulations. Audio in videos, as well as in the read aloud functionality of articles and assessments, is also translated. When their students have the Spanish licenses, teachers can assign students to a particular language, or they can choose to give students the ability to toggle between English and Spanish as needed. When in Spanish mode, teachers can also:
  - Download PDFs of all classroom wall materials, copymasters, assessments, and more
  - Use Spanish projections in class
  - See all model teacher talk in Spanish
  - Access digital versions of the science articles in Spanish
  
- **Spanish Add-on kits:** Developed in conjunction with Spanish experts and classroom teachers, Spanish language components are currently available for all units across our curriculum. These include Spanish Investigation notebooks, student books, printed classroom materials (such as questions, vocabulary cards, etc.), copymasters, and assessments.