

# SCIENCE

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2020 | PreK–12 Catalog

Elementary  
Middle School  
High School  
AP®/ Honors & Electives



ELEMENTARY SCHOOL SCIENCE

Inspire Science: Early Learners . . . . . 2

Inspire Science: Grades K–5 . . . . . 4

MIDDLE SCHOOL SCIENCE

Inspire Science: Integrated Course Model . . . . . 15

Inspire Science: Discipline Specific Course Model . . . . . 17

HIGH SCHOOL SCIENCE

Inspire Biology . . . . . 21

Inspire Chemistry . . . . . 23

Inspire Physics . . . . . 25

Inspire Earth Science . . . . . 27

Inspire Physical Science . . . . . 29

Inspire Physical Science with Earth . . . . . 31

AP®, HONORS & ELECTIVES

Anatomy & Physiology . . . . . 33

AP Biology . . . . . 34

Electives Biology . . . . . 35

Zoology . . . . . 36

AP Chemistry . . . . . 37

AP Environmental Science . . . . . 38

Honors Environmental Science . . . . . 38

Astronomy . . . . . 39

CUSTOM SOLUTIONS . . . . . 40

CREATE . . . . . 42

ONLINE PROFESSIONAL LEARNING . . . . . 44

INTERNATIONAL OFFICES . . . . . 46

ORDERING INFORMATION . . . . . 47



# Inspire Science

## Explore Our Phenomenal World

Learning begins with curiosity. *Inspire Science* provides an in-depth, collaborative, and project-based learning experience designed to help you spark students' interest and empower them to ask more questions and think more critically. Through inquiry-based, hands-on investigations of real-world phenomena, your students will be able to construct explanations for scientific phenomena or design solutions for real-world problems.

Are you ready to bring science off the page and beyond the four walls of your classroom?



### Inspire Curiosity

Spark critical thinking.



### Inspire Investigation

Spark inquiry-driven, hands-on exploration.



### Inspire Innovation

Spark creative solutions to real-world challenges.

**100%**  
**Built for the**  
**Next Generation**  
**Science Standards**  
**(NGSS)**



### Go Online

Go to [inspire-science.com](https://inspire-science.com) for more information.

# Inspire Science

## Early Learners

**BRAND  
NEW**

*Inspire Science Early Learners* brings PreK and Transitional Kindergarten (TK) to life with hands-on activities that build on the experiences and curiosity of students.

## Social Emotional Learning

Each module and lesson include embedded strategies and reminders that instill Social Emotional Learning (SEL) skills, teaching early learners to share their materials, their ideas, and their feelings.

## Superior Instructional Design

- Lessons and modules begin with investigating a phenomenon.
- Hands-on, real-world activities heighten student interest.
- Cross-curricular tasks help students explain what they've learned.
- Evaluate Modules engage students with STEM projects.
- Summative assessments measure student learning.
- Students revisit the module phenomenon in the Module Wrap-Up.
- Differentiated instruction meets the needs of all students.
- Formative assessments guide teacher instruction.

## Pathways for PreK & Transitional Kindergarten

Learning Pathways provide differentiated instruction. Developmentally-appropriate lessons are scaffolded to address the needs of all learners. Guidance includes differentiation for activities, learning outcomes, and assessment.

### Three-Year-Olds and Extra Support:

Provides open-ended opportunities for young students to explore their world and begin to develop scientific-thinking skills.

### Transitional Kindergarten and Advanced Learners:

Builds on students' background knowledge, extends inquiry opportunities, and helps students apply scientific thinking skills. Developmentally-appropriate lessons are designed to prepare students for kindergarten NGSS.

*Social Emotional Learning and differentiated instruction inspire learning in every student.*

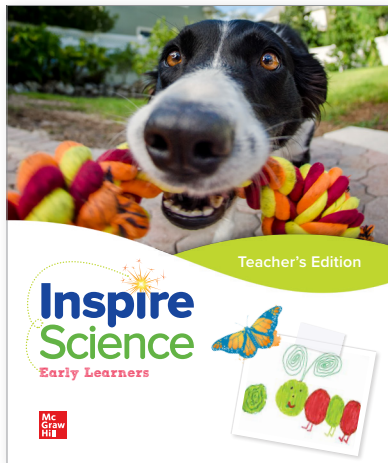


SIENNA  
NUTRITIONIST



## Resources

*Inspire Science Early Learners* has everything you need for the PreK and TK classroom.



### Teacher's Edition

Lesson plans and professional resources—all organized to ensure classroom success.

Teacher Print Edition ..... 978-0-07-702427-7 .....



### Collaboration Kit

Hands-on activities that engage students by meeting their need to learn by manipulating materials.

Collaboration Kit ..... 978-0-07-689129-0 .....

Collaboration Refill Kit ..... 978-0-07-684508-8 .....



### Flip Chart

Provides visuals that communicate universally to all languages, introduce module and lesson concepts, and spark student dialogue.

Flip Chart ..... 978-0-07-702430-7 .....

STEM Kids Coloring Book Set,  
30 Copies ..... 978-0-07-683964-3 .....



### Teacher's Digital Center

A fully interactive online experience that contains all the teacher tools needed for a fun and successful PreK and TK classroom.

1-year subscription ..... 978-0-07-691755-6 .....

6-year subscription ..... 978-0-07-692565-0 .....

# Inspire Science

## ELEMENTARY INSPIRE SCIENCE

### Four Unit Student Editions per Grade

*Inspire Science* is designed to foster students' innate curiosity, elevate their critical thinking, facilitate hands-on investigation to deepen their understanding, and encourage creative problem-solving to inspire innovative thinking. The *Inspire Science* progressions within each grade establish a strong base of knowledge for the performance expectations the following years.

*Inspire Science* also offers science read alouds, leveled readers, investigator articles, collaboration kits, and a variety of digital resources to engage students in collaborative hands-on learning.







Four Consumable Units Per Grade

## Inspire Science: Grade K © 2020

### Student Materials

#### Print Student Editions

4-Unit Print Bundle .....	978-0-07-700728-7
Unit 1 .....	978-0-07-699562-2
Unit 2 .....	978-0-07-699563-9
Unit 3 .....	978-0-07-699609-4
Unit 4 .....	978-0-07-699610-0

#### Digital Student Center

1-year subscription .....	978-0-07-699721-3
6-year subscription .....	978-0-07-699400-7

#### Comprehensive Student Bundle

1-year subscription .....	978-0-07-700452-1
6-year subscription .....	978-0-07-700441-5

### Teacher Materials

#### Print Teacher Editions

4-Unit Print Bundle .....	978-0-07-700722-5
Unit 1 .....	978-0-07-699681-0
Unit 2 .....	978-0-07-699682-7
Unit 3 .....	978-0-07-699685-8
Unit 4 .....	978-0-07-699686-5

#### Digital Teacher Center

1-year subscription .....	978-0-07-700394-4
6-year subscription .....	978-0-07-699406-9

### Ancillaries

#### Leveled Readers

Class Set, 1 Each .....	978-0-07-688229-8
Library, 6 Each .....	978-0-07-688259-5

#### Read Aloud

Class Set, 1 Each .....	978-0-07-688253-3
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### Science Kits

#### Collaboration Kit Bundle

(contains all 4 units) .....	978-0-07-687373-9
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#### Refill Kit Bundle

(contains all 4 units) .....	978-0-07-703227-2
------------------------------	-------------------

### Spanish\*

#### Print Spanish Student Edition

4-Unit Print Bundle .....	978-0-07-684209-4
Unit 1 .....	978-0-07-696419-2
Unit 2 .....	978-0-07-696420-8
Unit 3 .....	978-0-07-696424-6
Unit 4 .....	978-0-07-696425-3

\*For additional Spanish options please contact your Sales Representative.



Four Consumable Units Per Grade

### *Inspire Science: Grade 1* © 2020

#### Student Materials

##### Print Student Editions

4-Unit Print Bundle .....	978-0-07-700729-4
Unit 1 .....	978-0-07-699613-1
Unit 2 .....	978-0-07-699614-8
Unit 3 .....	978-0-07-699615-5
Unit 4 .....	978-0-07-699618-6

##### Digital Student Center

1-year subscription .....	978-0-07-699722-0
6-year subscription .....	978-0-07-699401-4

##### Comprehensive Student Bundle

1-year subscription .....	978-0-07-700466-8
6-year subscription .....	978-0-07-700457-6

#### Teacher Materials

##### Print Teacher Editions

4-Unit Print Bundle .....	978-0-07-700723-2
Unit 1 .....	978-0-07-687476-7
Unit 2 .....	978-0-07-687477-4
Unit 3 .....	978-0-07-687480-4
Unit 4 .....	978-0-07-687481-1

##### Digital Teacher Center

1-year subscription .....	978-0-07-700395-1
6-year subscription .....	978-0-07-699407-6

#### Ancillaries

##### Leveled Readers

Class Set, 1 Each .....	978-0-07-688230-4
Library, 6 Each .....	978-0-07-688260-1

##### Read Aloud

Class Set, 1 Each .....	978-0-07-688255-7
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#### Science Kits

##### Collaboration Kit Bundle

(contains all 4 units) .....	978-0-07-687374-6
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##### Refill Kit Bundle

(contains all 4 units) .....	978-0-07-703228-9
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#### Spanish\*

##### Print Spanish Student Edition

4-Unit Print Bundle .....	978-0-07-684210-0
Unit 1 .....	978-0-07-696429-1
Unit 2 .....	978-0-07-696525-0
Unit 3 .....	978-0-07-696526-7
Unit 4 .....	978-0-07-696530-4

\*For additional Spanish options please contact your Sales Representative.





Four Consumable Units Per Grade

## Inspire Science: Grade 2 © 2020

### Student Materials

#### Print Student Editions

4-Unit Print Bundle .....	978-0-07-700730-0
Unit 1 .....	978-0-07-699619-3
Unit 2 .....	978-0-07-699620-9
Unit 3 .....	978-0-07-699622-3
Unit 4 .....	978-0-07-699623-0

#### Digital Student Center

1-year subscription .....	978-0-07-699723-7
6-year subscription .....	978-0-07-699402-1

#### Comprehensive Student Bundle

1-year subscription .....	978-0-07-700480-4
6-year subscription .....	978-0-07-700471-2

### Teacher Materials

#### Print Teacher Editions

4-Unit Print Bundle .....	978-0-07-700724-9
Unit 1 .....	978-0-07-687530-6
Unit 2 .....	978-0-07-687531-3
Unit 3 .....	978-0-07-687533-7
Unit 4 .....	978-0-07-687534-4

#### Digital Teacher Center

1-year subscription .....	978-0-07-700396-8
6-year subscription .....	978-0-07-699408-3

### Ancillaries

#### Leveled Readers

Class Set, 1 Each .....	978-0-07-688233-5
Library, 6 Each .....	978-0-07-688261-8

#### Investigator

Investigator Magazine .....	978-0-07-684213-1
Investigator Set .....	978-0-07-687710-2

### Science Kits

#### Collaboration Kit Bundle

(contains all 4 units) .....	978-0-07-687375-3
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#### Refill Kit Bundle

(contains all 4 units) .....	978-0-07-703291-3
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### Spanish\*

#### Print Spanish Student Edition

4-Unit Print Bundle .....	978-0-07-684214-8
Unit 1 .....	978-0-07-696531-1
Unit 2 .....	978-0-07-696535-9
Unit 3 .....	978-0-07-696536-6
Unit 4 .....	978-0-07-696540-3

\*For additional Spanish options please contact your Sales Representative.



Four Consumable Units Per Grade

### Inspire Science: Grade 3 © 2020

#### Student Materials

##### Print Student Editions

4-Unit Print Bundle .....	978-0-07-700731-7
Unit 1 .....	978-0-07-699626-1
Unit 2 .....	978-0-07-699627-8
Unit 3 .....	978-0-07-699628-5
Unit 4 .....	978-0-07-699631-5

##### Digital Student Center

1-year subscription .....	978-0-07-700391-3
6-year subscription .....	978-0-07-699403-8

##### Comprehensive Student Bundle

1-year subscription .....	978-0-07-700494-1
6-year subscription .....	978-0-07-700484-2

#### Teacher Materials

##### Print Teacher Editions

4-Unit Print Bundle .....	978-0-07-700725-6
Unit 1 .....	978-0-07-688306-6
Unit 2 .....	978-0-07-688307-3
Unit 3 .....	978-0-07-688309-7
Unit 4 .....	978-0-07-688310-3

##### Digital Teacher Center

1-year subscription .....	978-0-07-700397-5
6-year subscription .....	978-0-07-699409-0

#### Ancillaries

##### Leveled Readers

Class Set, 1 Each .....	978-0-07-688234-2
Library, 6 Each .....	978-0-07-688264-9

##### Investigator

Investigator Magazine .....	978-0-07-684216-2
Investigator Set .....	978-0-07-687711-9

#### Science Kits

##### Collaboration Kit Bundle

(contains all 4 units) .....	978-0-07-687376-0
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##### Refill Kit Bundle

(contains all 4 units) .....	978-0-07-703292-0
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#### Spanish\*

##### Print Spanish Student Edition

4-Unit Print Bundle .....	978-0-07-684215-5
Unit 1 .....	978-0-07-696543-4
Unit 2 .....	978-0-07-696544-1
Unit 3 .....	978-0-07-696548-9
Unit 4 .....	978-0-07-696549-6

\*For additional Spanish options please contact your Sales Representative.





Four Consumable Units Per Grade

## Inspire Science: Grade 4 © 2020

### Student Materials

#### Print Student Editions

4-Unit Print Bundle .....	978-0-07-700732-4
Unit 1 .....	978-0-07-699632-2
Unit 2 .....	978-0-07-699633-9
Unit 3 .....	978-0-07-699636-0
Unit 4 .....	978-0-07-699637-7

#### Digital Student Center

1-year subscription .....	978-0-07-700392-0
6-year subscription .....	978-0-07-699404-5

#### Comprehensive Student Bundle

1-year subscription .....	978-0-07-700560-3
6-year subscription .....	978-0-07-700500-9

### Teacher Materials

#### Print Teacher Editions

4-Unit Print Bundle .....	978-0-07-700726-3
Unit 1 .....	978-0-07-688378-3
Unit 2 .....	978-0-07-688379-0
Unit 3 .....	978-0-07-688380-6
Unit 4 .....	978-0-07-688381-3

#### Digital Teacher Center

1-year subscription .....	978-0-07-700398-2
6-year subscription .....	978-0-07-699410-6

### Ancillaries

#### Leveled Readers

Class Set, 1 Each .....	978-0-07-688235-9
Library, 6 Each .....	978-0-07-688265-6

#### Investigator

Investigator Magazine .....	978-0-07-684217-9
Investigator Set .....	978-0-07-687702-7

### Science Kits

#### Collaboration Kit Bundle

(contains all 4 units) .....	978-0-07-687377-7
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#### Refill Kit Bundle

(contains all 4 units) .....	978-0-07-703296-8
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### Spanish\*

#### Print Spanish Student Edition

4-Unit Print Bundle .....	978-0-07-684219-3
Unit 1 .....	978-0-07-696553-3
Unit 2 .....	978-0-07-696554-0
Unit 3 .....	978-0-07-696558-8
Unit 4 .....	978-0-07-696561-8

\*For additional Spanish options please contact your Sales Representative.



Four Consumable Units Per Grade

## Inspire Science: Grade 5 © 2020

### Student Materials

#### Print Student Editions

4-Unit Print Bundle .....	978-0-07-700733-1
Unit 1 .....	978-0-07-699674-2
Unit 2 .....	978-0-07-699676-6
Unit 3 .....	978-0-07-699677-3
Unit 4 .....	978-0-07-699680-3

#### Digital Student Center

1-year subscription .....	978-0-07-700393-7
6-year subscription .....	978-0-07-699405-2

#### Comprehensive Student Bundle

1-year subscription .....	978-0-07-700568-9
6-year subscription .....	978-0-07-700563-4

### Teacher Materials

#### Print Teacher Editions

4-Unit Print Bundle .....	978-0-07-700727-0
Unit 1 .....	978-0-07-688430-8
Unit 2 .....	978-0-07-688333-2
Unit 3 .....	978-0-07-688336-3
Unit 4 .....	978-0-07-688337-0

#### Digital Teacher Center

1-year subscription .....	978-0-07-700399-9
6-year subscription .....	978-0-07-699411-3

### Ancillaries

#### Leveled Readers

Class Set, 1 Each .....	978-0-07-688256-4
Library, 6 Each .....	978-0-07-688266-3

#### Investigator

Investigator Magazine .....	978-0-07-684218-6
Investigator Set .....	978-0-07-687703-4

### Science Kits

#### Collaboration Kit Bundle

(contains all 4 units) .....	978-0-07-687378-4
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#### Refill Kit Bundle (

contains all 4 units) .....	978-0-07-703297-5
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### Spanish\*

#### Print Spanish Student Edition

4-Unit Print Bundle .....	978-0-07-684258-2
Unit 1 .....	978-0-07-696562-5
Unit 2 .....	978-0-07-696566-3
Unit 3 .....	978-0-07-696571-7
Unit 4 .....	978-0-07-696567-0

\*For additional Spanish options please contact your Sales Representative.



# Inspire Science

## ELEMENTARY ANCILLARIES

*Inspire Science* for grades K–5 is designed to spark your elementary students' interest and empower them to ask more questions, think more critically, and generate innovative ideas. With the proven 5E instructional framework, *Inspire Science* provides an in-depth, collaborative, evidence based, and a project-based learning experience to place elementary science students on the path to career and college readiness.

Components for *Inspire Science* K–5 provide your students the help they need to succeed with *Inspire Science*.

## Science Read Alouds

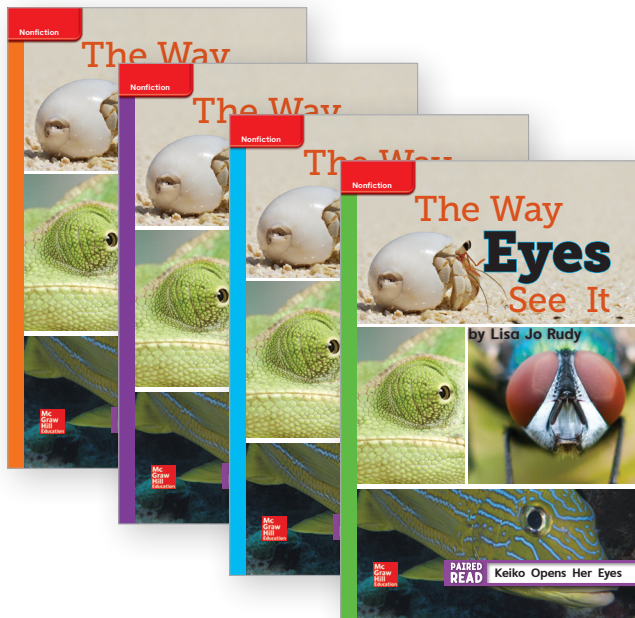
### Grades K–1

Introduce new science concepts and incorporate science with literacy using teacher read aloud books for your younger students. These books are perfect for a whole group or small group setting. Each book begins with a fictional story that piques student interest through an engaging story line. Informational text explains the science concepts that were introduced in the paired fictional story. There are two titles per module and the digital versions are great for whole class projection.

Grade K Read Aloud	
Class Set, 1 Each .....	978-0-07-688253-3 .....
Grade 1 Read Aloud	
Class Set, 1 Each .....	978-0-07-688255-7 .....

*For Spanish options please contact your Sales Representative.*





## Leveled Readers

### Grade K–5

Build literacy skills and science content knowledge simultaneously with interesting, informational text. There is one leveled reader title for every module. All leveled readers are available in approaching, on-level, beyond-level, ELL, and on-level Spanish\*. Each reader includes text-dependent questions, vocabulary support, a fictional paired reading, and hands-on activities. The interactive versions of the leveled readers provide students with fun features like audio (including word-by-word highlighting), note-taking tools, and point-of-use vocabulary support.

Grade K Leveled Readers		
Class Set, 1 Each	978-0-07-688229-8	)
Library, 6 Each	978-0-07-688259-5	)
Grade 1 Leveled Readers		
Class Set, 1 Each	978-0-07-688230-4	)
Library, 6 Each	978-0-07-688260-1	)
Grade 2 Leveled Readers		
Class Set, 1 Each	978-0-07-688233-5	)
Library, 6 Each	978-0-07-688261-8	)
Grade 3 Leveled Readers		
Class Set, 1 Each	978-0-07-688234-2	)
Library, 6 Each	978-0-07-688264-9	)
Grade 4 Leveled Readers		
Class Set, 1 Each	978-0-07-688235-9	)
Library, 6 Each	978-0-07-688265-6	)
Grade 5 Leveled Readers		
Class Set, 1 Each	978-0-07-688256-4	)
Library, 6 Each	978-0-07-688266-3	)

For Spanish options please contact your Sales Representative.



## Investigator Articles

### Grades 2–5

Unleash student curiosity with real-world, *Inspire Science* Investigator articles. These informational text articles introduce students to real-world science and engineering and are packed with stunning imagery, dynamic graphs, tables, maps, and close reading questions that are sure to capture student interest and engage them in learning. Investigator articles are available in on-level, approaching-level (digital only), and Spanish\* on-level.

Grade 2 Investigator	
Investigator Magazine	978-0-07-684213-1
Investigator Set	978-0-07-687710-2
Grade 3 Investigator	
Investigator Magazine	978-0-07-684216-2
Investigator Set	978-0-07-687711-9
Grade 4 Investigator	
Investigator Magazine	978-0-07-684217-9
Investigator Set	978-0-07-687702-7
Grade 5 Investigator	
Investigator Magazine	978-0-07-684218-6
Investigator Set	978-0-07-687703-4

For Spanish options please contact your Sales Representative.



**SYNC**  **BLASTS™**

Grades 6–12

# Inspire Science



## Connecting Science to Students' Lives

*SyncBlasts™* provides reading and writing assignments that present science and current event topics relevant to students' lives and their world. Providing a variety of rich multimedia—including Preview Videos, links to Case Studies, Explainer Videos, and *The Point News Show*—*SyncBlasts* are a smart way to engage students. New reading and writing assignments are published weekly.

*SyncBlasts* challenge students to:

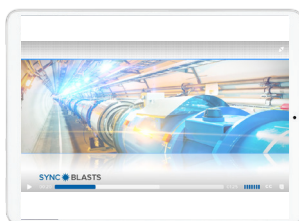
- Build vital research, writing, and critical thinking skills while providing an easy entry point for peer review.
- Develop informed opinions on high-interest topics of cultural significance.
- Express their opinions succinctly, in a familiar format.
- Participate in thoughtful discussions with an authentic audience of peers.

Supporting student curiosity and deep discussions, *SyncBlasts* include videos with peers modeling academic conversations about case studies, research and current events.

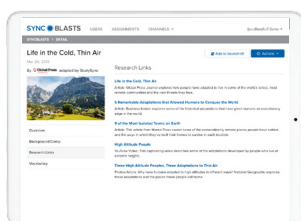
## How It Works

Teachers visit content channels to select reading and writing assignments that inspire students to think critically about high interest topics.

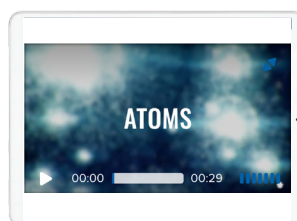
Students explore a robust platform of multimedia content to learn about each topic and then complete assignments within our engaging social media-like platform.



PREVIEW VIDEOS



CASE STUDIES



EXPLAINER VIDEOS



THE POINT NEWS SHOW

LEARNSMART®

Grades 6–12

# Inspire Science



## LearnSmart®, It's Proven

At McGraw-Hill, we recognize that no two students are alike. Using revolutionary adaptive technology, *LearnSmart* builds a learning experience unique to each student's individual needs.

**Effective** study time makes every minute count

The secret is *SmartBook*®, the first and only adaptive reading experience designed to change the way students read and learn. As the student progresses, *SmartBook* highlights the most impactful concepts the student needs to learn. This ensures that every minute spent with *LearnSmart* + *SmartBook* is the most productive minute possible.

**Engage** students with a friendly challenge format.

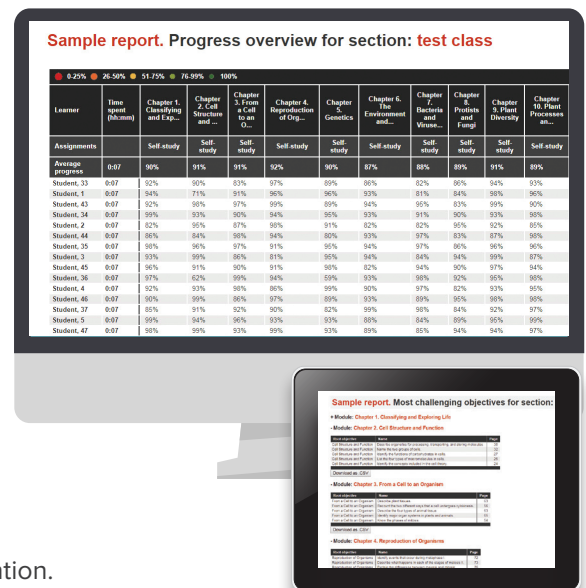
Friendly competition pulls learners in and adaptive technology ensures student progress. As the student answers questions, they're given a score that ranks them with their class. *LearnSmart* adjusts the information presented to each student based upon their strengths and weaknesses as well as their confidence in the material.

**Easy-to-use** lessons for you and your students

When *LearnSmart* detects content a student is most likely to forget, the student is presented the content for review to improve knowledge retention.

**Efficient** reporting tools help you maximize teaching time.

Real-time reporting tools allow teachers to use their time more efficiently because *LearnSmart* manages and tracks individual student progress or the progress of the whole class. Teachers can focus on what your students don't understand or still need to learn, rather than what they've already mastered. The end result? Students can better prioritize their time and come to class ready to participate.





Four Consumable Units Per Grade

### *Inspire Science: Integrated Grade 6* © 2020

#### Student Materials

##### Print Student Editions

4-Unit Print Bundle .....	978-0-07-687337-1 .....
Unit 1 .....	978-0-07-687330-2 .....
Unit 2 .....	978-0-07-687333-3 .....
Unit 3 .....	978-0-07-687334-0 .....
Unit 4 .....	978-0-07-687335-7 .....

##### Digital Student Center

1-year subscription .....	978-0-07-678689-3 .....
6-year subscription .....	978-0-07-687182-7 .....

##### Comprehensive Student Bundle

1-year subscription .....	978-0-07-687449-1 .....
6-year subscription .....	978-0-07-687452-1 .....

##### Comprehensive Student Bundle with SyncBlasts

6-year subscription .....	978-0-07-701769-9 .....
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#### Teacher Materials

##### Print Teacher Editions

4-Unit Print Bundle .....	978-0-07-687324-1 .....
Unit 1 .....	978-0-07-687186-5 .....
Unit 2 .....	978-0-07-687187-2 .....
Unit 3 .....	978-0-07-687188-9 .....
Unit 4 .....	978-0-07-687323-4 .....

##### Digital Teacher Center

1-year subscription .....	978-0-07-687325-8 .....
6-year subscription .....	978-0-07-687328-9 .....

#### Science Kits

##### Collaboration Kit Bundle

(contains all 4 units) .....	978-0-07-687216-9 .....
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##### Refill Kit Bundle

(contains all 4 units) .....	978-0-07-694538-2 .....
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#### Spanish\*

##### Print Spanish Student Editions

4-Unit Print Bundle .....	978-0-07-6987696 .....
Unit 1 .....	978-0-07-698765-8 .....
Unit 2 .....	978-0-07-698766-5 .....
Unit 3 .....	978-0-07-698767-2 .....
Unit 4 .....	978-0-07-698768-9 .....

\*For additional Spanish options please contact your Sales Representative.

# Inspire Science

## 6–8 INTEGRATED

Four Unit Student Editions per Grade

*Inspire Science* 6–8 is built on the 5E instructional framework and integrates physics, chemistry, earth science, astronomy, and biology. Students will uncover preconceptions with formative assessment science probes. Cross-curricular connections are embedded throughout with quick and easy references to specific literacy, math, and engineering skills being reinforced through the science investigations.





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# Inspire Science

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The *Inspire Science* High School series combines online and print resources to support student inquiry into real-world phenomena. Online projects and investigations give students options to plan their inquiry, collect evidence, and develop their reasoning. The Student Edition, as well as the digital Interactive Content and additional resources, serve as student research tools to add context and background knowledge. Full teacher support for classroom success is provided in both printed and digital formats.



The *Inspire Science* High School series is thoughtfully designed to support students in the three dimensions of the NGSS— science and engineering practices, disciplinary core ideas, and crosscutting concepts. Learning progressions are specifically designed to build on previously-acquired knowledge and skills. Unit projects focus on real- world phenomena and engage students in science investigations and engineering solutions designed to meet performance expectations. The modules within each unit bundle additional investigations and projects that support acquisition of the knowledge and skills to meet additional performance expectations and prepare for the unit project.

The Three-Course Model of the *Inspire Science* High School series meets your needs by including all high school performance expectations within *Inspire Biology*, *Inspire Chemistry*, and *Inspire Physics*. Each high school program integrates and highlights the nature of Earth and Space Sciences as an interdisciplinary pursuit.





# Inspire Biology

## High School

*Inspire Biology* © 2020 provides an in-depth, collaborative, and project-based learning experiencing focused on the science of biology.

The program covers ecology, cell biology, genetics, the history of biological diversity, the diversity of life, and the human body, as well as cross-curricular earth science topics. Through inquiry-based and hands-on investigations of real-world phenomenon, students will construct explanations for scientific phenomenon and design solutions for real-world problems.

### Resources

- **Student Center** engages students with interactive learning resources, assessments, communication tools, and so much more.
- **Teacher Center** allows the use of a broad range of devices with an Internet connection to access your dashboard and increase your productivity with ready-made lessons and assessments, search features, a resource library and much more.
- **Science and Engineering Practices Handbook** introduces practices to students that support their scientific investigations and engineering projects.
- **Reading Essentials** accommodates students with different reading levels to support the teaching of struggling readers.
- **LearnSmart®** is both adaptive and interactive to help students learn faster and increase their knowledge retention.
- **SyncBlasts™** provide reading and writing assignments that present science and current event topics relevant to students' lives and their world.
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- **Read Anywhere App** allows you to access your eBook anywhere at any time.
- **Assessment** supports many types of evaluations, including technology enhanced questions, online scoring and reporting for digital and/or print distribution.
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## Module 1: The Study of Life

**Unit 1: Ecology**

- Module 2: Principles of Ecology
- Module 3: Communities, Biomes, and Ecosystems

- Module 4: Population Ecology
- Module 5: Biodiversity and Conservation

**Unit 2: The Cell**

- Module 6: Chemistry in Biology
- Module 7: Cellular Structure and Function
- Module 8: Cellular Energy
- Module 9: Cellular Reproduction and Sexual Reproduction

**Unit 3: Genetics**

- Module 10: Introduction to Genetics and Patterns of Inheritance
- Module 11: Molecular Genetics
- Module 12: Biotechnology

**Unit 4: History of Biological Diversity**

- Module 13: The History of Life
- Module 14: Evolution
- Module 15: Primate Evolution
- Module 16: Organizing Life's Diversity

**Unit 5: Diversity of Life**

- Module 17: Bacteria and Viruses
- Module 18: Protists
- Module 19: Fungi
- Module 20: Introduction to Animals
- Module 21: Animal Diversity and Behavior

**Unit 6: The Human Body**

- Module 22: Integumentary, Skeletal, and Muscular Systems
- Module 23: Nervous System
- Module 24: Circulatory, Respiratory, and Excretory Systems
- Module 25: Digestive and Endocrine Systems
- Module 26: Human Reproduction and Development
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# Inspire Chemistry

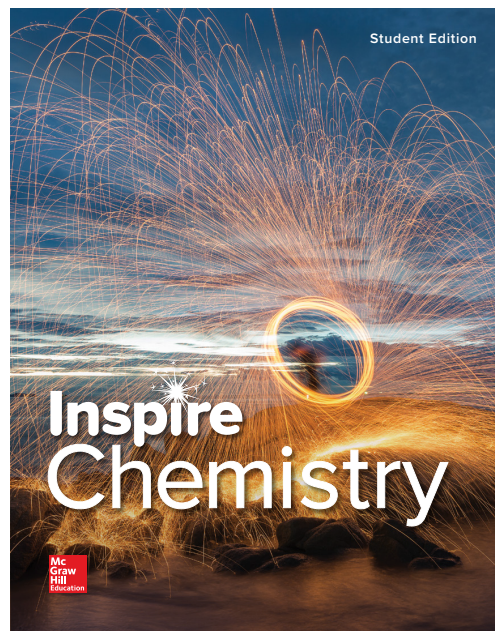
## High School

*Inspire Chemistry* © 2020 provides an in-depth, collaborative, and project-based learning experiencing focused on the science of chemistry.

The program covers structure and properties of matter, chemical bonding and reactions, matter, energy, and equilibrium, and organic and nuclear chemistry, as well as cross-curricular earth science topics. Through inquiry-based and hands-on investigations of real-world phenomenon, students will construct explanations for scientific phenomenon and design solutions for real-world problems.

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Module 1: The Central Science

**Unit 1: Structure and Properties of Matter**

Module 2: Matter—Properties and Changes

Module 3: The Structure of the Atom

Module 4: Electrons in Atoms

Module 5: The Periodic Table and  
Periodic Law**Unit 2: Chemical Bonding and Reactions**

Module 6: Ionic Compounds and Metals

Module 7: Covalent Bonding

Module 8: Chemical Reactions

Module 9: The Mole

Module 10: Stoichiometry

**Unit 3: Matter, Energy, and Equilibrium**

Module 11: States of Matter

Module 12: Gases

Module 13: Mixtures and Solutions

Module 14: Energy and Chemical Change

Module 15: Reaction Rates

Module 16: Chemical Equilibrium

Module 17: Acids and Bases

**Unit 4: Oxidation and Reduction Reactions**

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**Unit 5: Organic and Nuclear Chemistry**

Module 20: Hydrocarbons

Module 21: Substituted Hydrocarbons  
and Their Reactions

Module 22: The Chemistry of Life

Module 23: Nuclear Chemistry



# Inspire Physics

## High School

*Inspire Physics* © 2020 provides an in-depth, collaborative, and project-based learning experiencing focused on the science of physics.

The program covers mechanics in one dimension, mechanics in two dimensions, momentum and energy, waves and light, electricity and magnetism, and subatomic physics, as well as cross-curricular earth science topics. Through inquiry-based and hands-on investigations of real-world phenomenon, students will construct explanations for scientific phenomenon and design solutions for real-world problems.

### Resources

- **Student Center** engages students with interactive learning resources, assessments, communication tools and so much more.
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# Inspire Earth Science

## High School

*Inspire Earth Science* © 2020 lets you chart your own course by combining tools and resources to engage students at all levels with the proven, comprehensive content of McGraw-Hill.

Built by teachers for teachers, *Inspire Earth Science* gives you flexibility and support for managing the unique needs of your students. Whether you're looking for a textbook-based program, a fully digital curriculum, or something in between, *Inspire Earth Science* gives you the resources to bring the wonders of our world down to earth.

### Resources

- **Student Center** engages students with interactive learning resources, assessments, communication tools and so much more.
- **Teacher Center** allows the use of a broad range of devices with an Internet connection to access your dashboard and increase your productivity with ready-made lessons and assessments, search features, a resource library and much more.
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# Inspire Physical Science

## High School

*Inspire Physical Science* © 2020 comes alive with engaging, relevant explorations geared toward building an in-depth understanding of the big ideas of the physical world.

*Inspire Physical Science* provides an integrated and comprehensive coverage of physics and chemistry with mathematics through accessible text, engaging features, and a variety of hands-on experiences.

Including meaningful interactions with the big ideas of physical science, 21st century skills through a variety of inquiry and problem-solving strategies, and personalized learning and differentiation with powerful new tools including *LearnSmart*®

### Resources

- **Student Center** engages students with interactive learning resources, assessments, communication tools, and so much more.
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## TABLE OF CONTENTS

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# Inspire Physical Science with Earth

## High School

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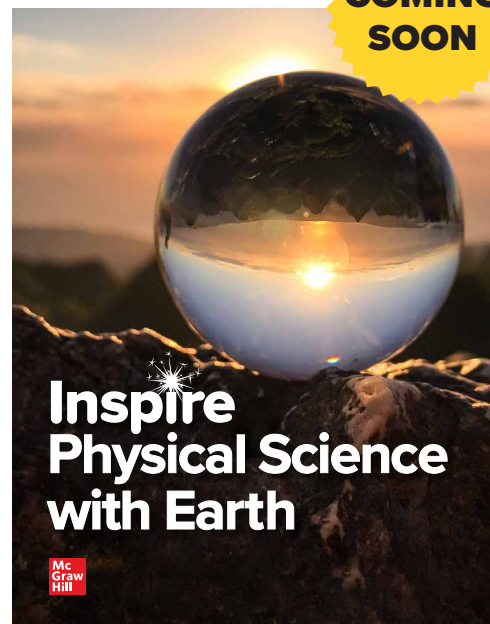
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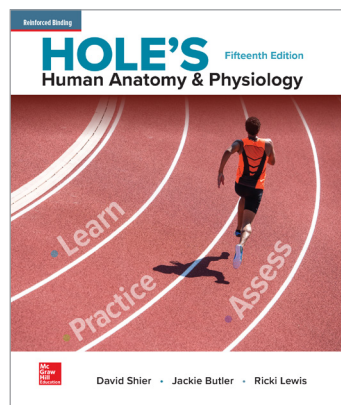
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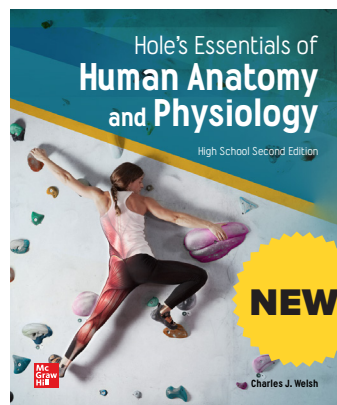
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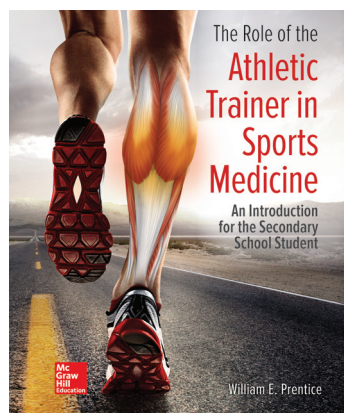
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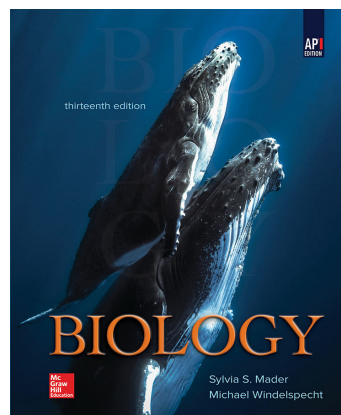
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Mader



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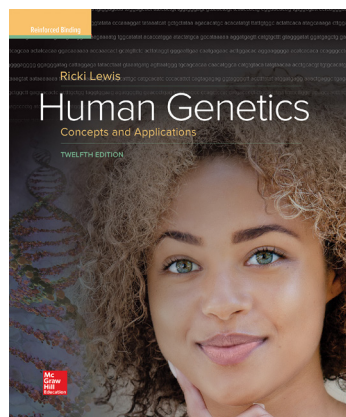
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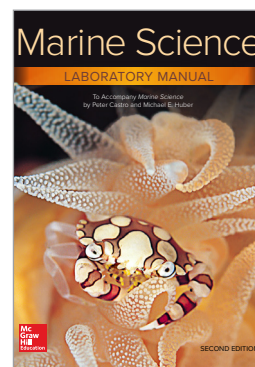
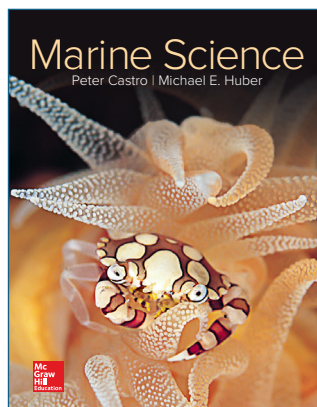
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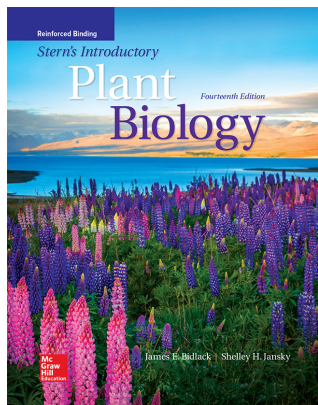
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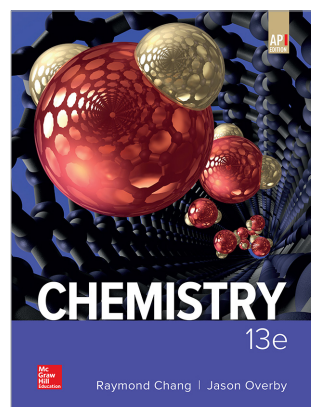
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Cunningham



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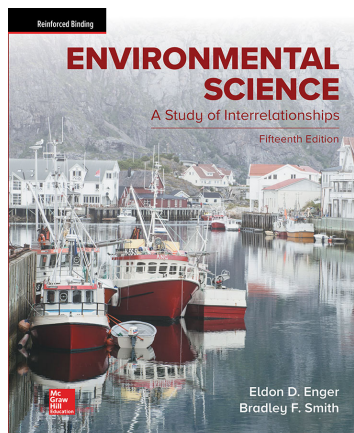
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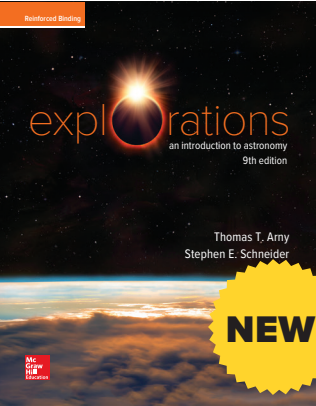
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Army



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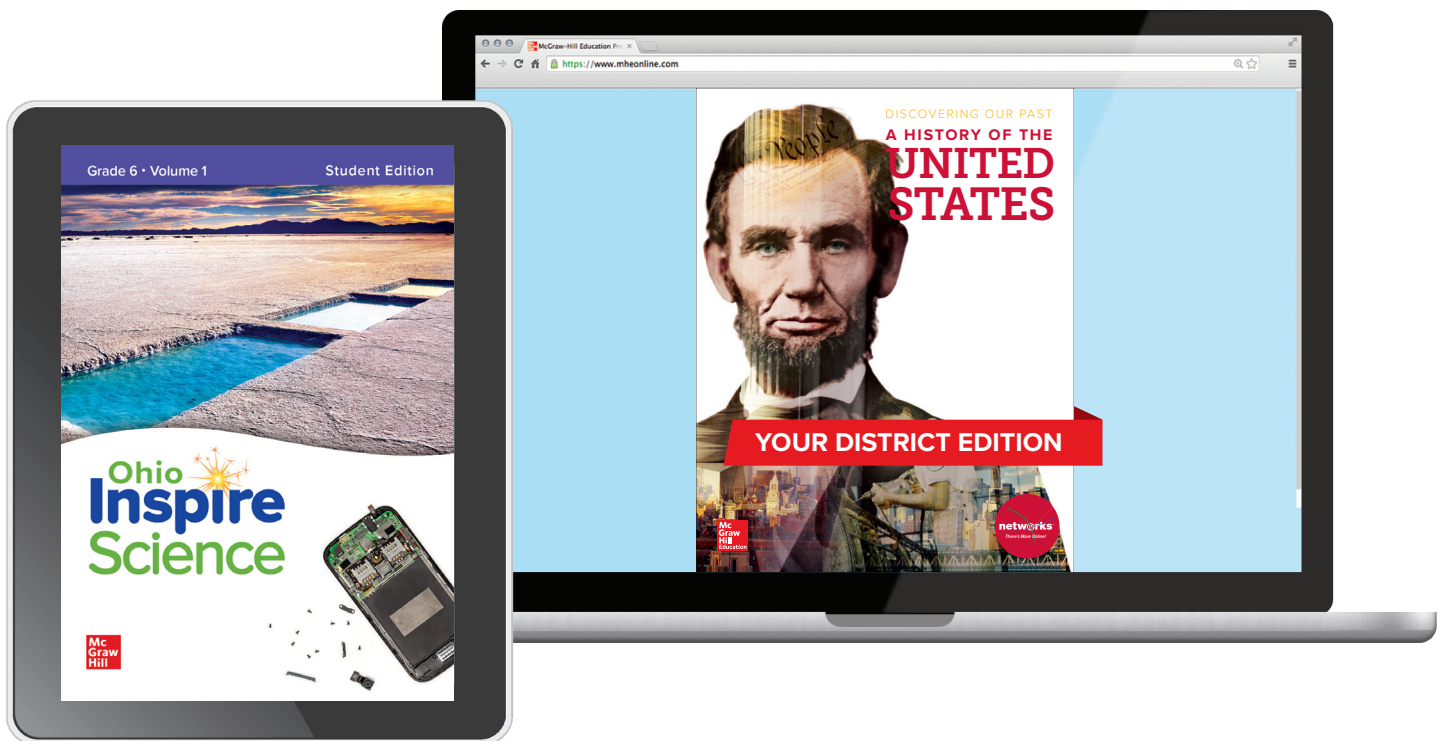
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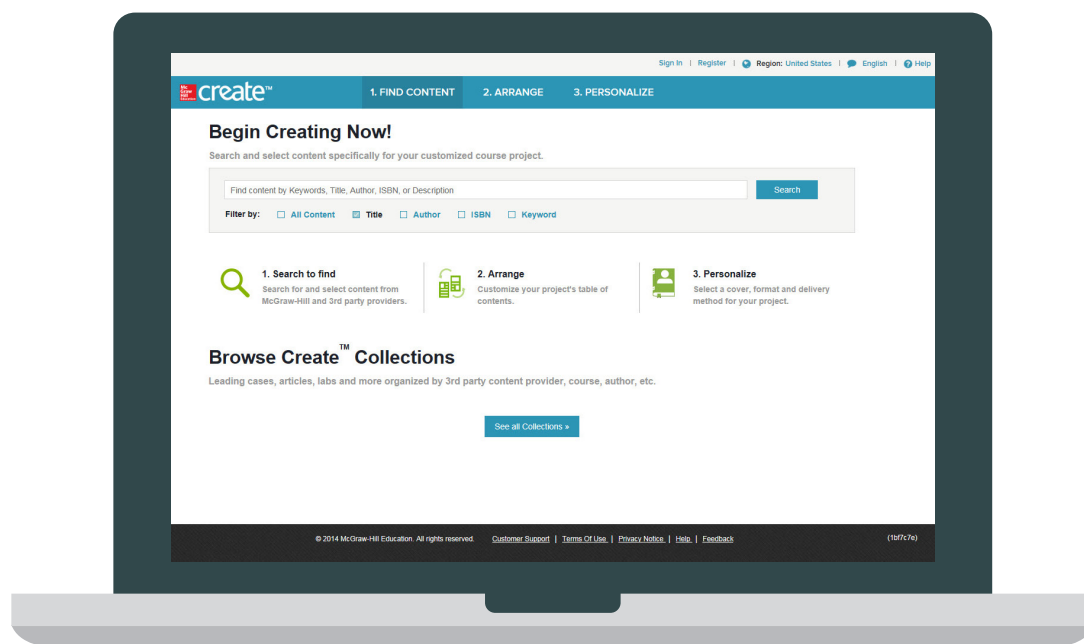
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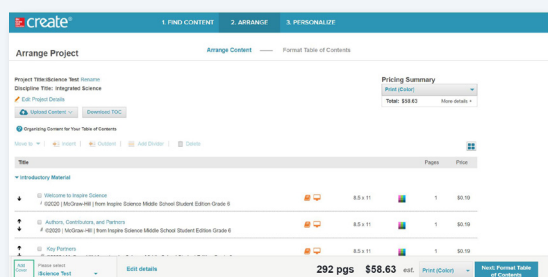
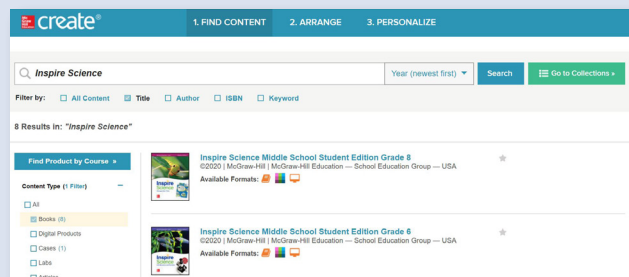




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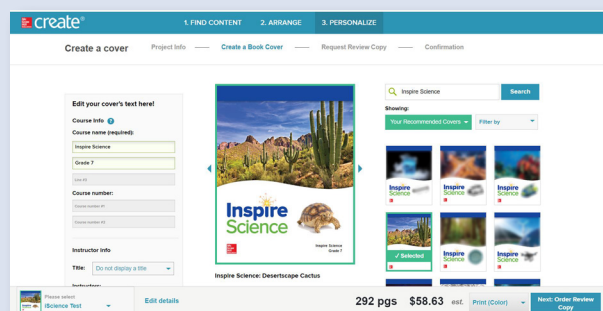


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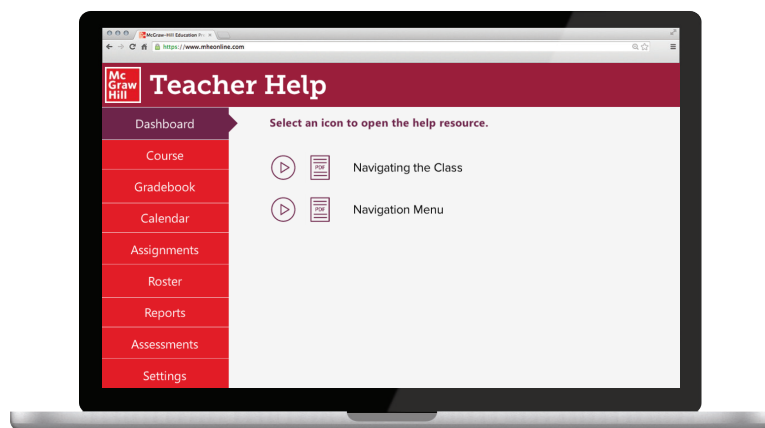
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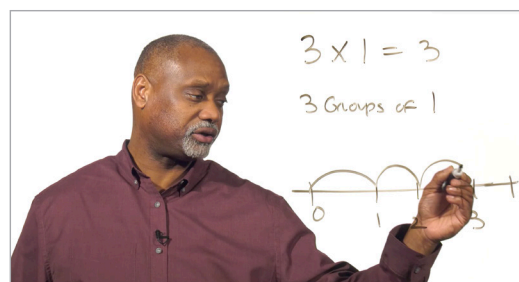
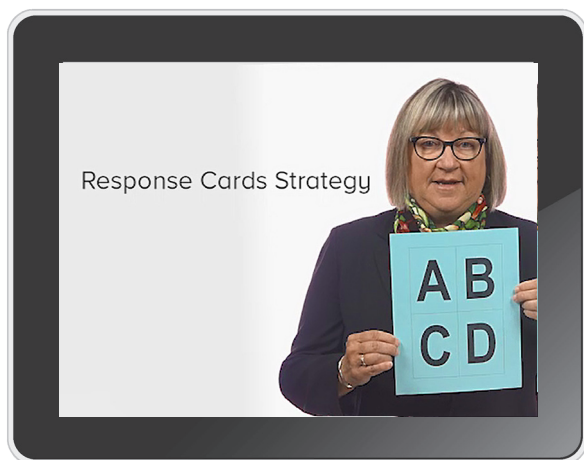
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