

# Science

2021 | PreK-12 Asia Catalog



# New

## Check Out Our New Advanced Placement Titles!!!

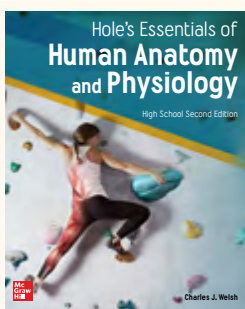


### Understanding Biology

**Emphasizes fundamental concepts to help students understand biology and focus on developing scientific skills.**

A concise and engaging biology text for biology majors, Understanding Biology emphasizes fundamental concepts to help students better understand biology and focus on developing scientific skills. This approach utilizes the Vision and Change guidelines of Core Concepts and Core Skills while helping students begin the process of becoming a scientist.

Interested? Read more on [page 41](#)

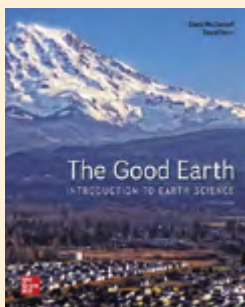


### Hole's Human Anatomy & Physiology, High School Edn

**Best Selling AP High School Program**

Hole's Essentials of Anatomy & Physiology 2e introduces a new author, Dr. Charles Welsh, who brings over 30 years of classroom experience and a fresh perspective to this well-respected text. The new edition retains its high quality content and dynamic features plus delivers enhanced NGSS integration and ELL/ELA support.

Find out more about Hole's Human Anatomy & Physiology on [page 42](#)



### The Good Earth: Introduction to Earth Science

**Incorporates student-centered teaching to promote active learning in the classroom**

The Good Earth is the product of collaboration between the content rigor provided by Earth Science specialists and the results of research on learning. It has been explicitly designed to be compatible with active learning teaching strategies in the college classroom.

See more on [page 45](#)

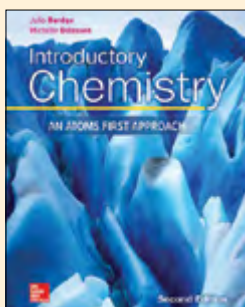


### Chemistry in Context

**Establishes chemical principles on a need-to-know basis for non-science majors.**

Goal of this successful, issues-based textbook is to establish chemical principles on a need-to-know basis for non-science majors, enabling them to learn chemistry in the context of their own lives and significant issues facing science. The non-traditional approach reflects today's technological issues and chemistry principles.

Read more about Chemistry in Context on [page 48](#)



### Chemistry: Atoms First

**Provides a consistent and logical method for teaching general chemistry.**

Together with Connect, Chemistry: Atoms First is carefully crafted with the introductory-chemistry student in mind, this text has been developed using an atoms-first approach and written in a student-friendly, conversational tone. This text employs an outstanding art program, a consistent problem-solving approach, interesting applications woven throughout the chapters, and a wide range of end-of-chapter problems.

Check out Chemistry: Atoms First on [page 49](#)

## PreK–5

Inspire Science	<a href="#">6</a>
-----------------	-------------------

## Grade 6 to 8

LearnSmart + SmartBook	<a href="#">10</a>
Inspire Science 6-8 Integrated	<a href="#">12</a>
Inspire Science: Life, Inspire Science: Physical Science & Inspire Science: Earth & Space	<a href="#">15</a>
Integrated iScience, Earth & Space, Life iScience & Physical iScience	<a href="#">16</a>

## Grade 9-12

Inspire Science High School Series	<a href="#">17</a>
Inspire Biology	<a href="#">18</a>
Inspire Chemistry	<a href="#">20</a>
Inspire Physics	<a href="#">22</a>
Inspire Earth Science	<a href="#">24</a>
Inspire Physical Science	<a href="#">26</a>
Inspire Physical Science with Earth	<a href="#">28</a>
Glencoe High School Science Serie	<a href="#">30</a>
Glencoe Biology	<a href="#">32</a>
Glencoe Chemistry: Matter and Change	<a href="#">33</a>
Glencoe Physics: Principles & Problems	<a href="#">34</a>
Glencoe Earth Science: Geology, the Environment, and the Universe	<a href="#">35</a>
Glencoe Physical Science	<a href="#">36</a>
Glencoe Physical Science with Earth Science	<a href="#">37</a>
ONboard, Connect & SCOREboard	<a href="#">38</a>

## Advanced Placement

Biology Mader	<a href="#">40</a>
Biology Raven	<a href="#">40</a>
Human Biology	<a href="#">40</a>
Understanding Biology	<a href="#">41</a>
Inquiry Into Life	<a href="#">41</a>
Foundations In Microbiology	<a href="#">41</a>
Hole's Human Anatomy & Physiology	<a href="#">42</a>
Hole's Human Anatomy & Physiology, High School Edn	<a href="#">42</a>
Human Genetics: Concepts and Applications	<a href="#">43</a>
Zoology	<a href="#">43</a>
Integrated Principles of Zoology	<a href="#">43</a>

---

Environmental Science: A Global Concern	<a href="#">44</a>
Environmental Science: A Study of Interrelationships	<a href="#">44</a>
Principles of Environmental Science: Inquiry and Applications	<a href="#">45</a>
Stern's Introductory Plant Biology	<a href="#">45</a>
The Good Earth: Introduction to Earth Science	<a href="#">45</a>
Ecology: Concepts and Applications	<a href="#">46</a>
Physical Geology	<a href="#">46</a>
Exploring Geology	<a href="#">46</a>
Investigating Oceanography	<a href="#">47</a>
Marine Science	<a href="#">47</a>
Chemistry	<a href="#">48</a>
Chemistry Burdge	<a href="#">48</a>
Chemistry in Context	<a href="#">48</a>
Chemistry: Atoms First	<a href="#">49</a>
College Physics	<a href="#">49</a>
The Physics of Everyday Phenomena	<a href="#">49</a>
Integrated Science	<a href="#">50</a>
Explorations: An Introduction to Astronomy	<a href="#">50</a>
High School Equivalency Test; GED, HiSET® / TASC	<a href="#">51</a>
<b>Custom Solutions</b>	<a href="#">52</a>
<b>Online Professional Learning</b>	<a href="#">54</a>
<b>Create</b>	<a href="#">56</a>
<b>ISBN List</b>	<a href="#">58</a>
<b>About McGraw Hill</b>	<a href="#">68</a>
<b>Regional Office</b>	<a href="#">69</a>

*Disclaimer: Information provided is accurate as of December 2020 and is subjected to changes without prior notice.*

# Level Chart

## PreKindergarten to Grade 5

		Kindergarten		Elementary						Secondary					
Title \ Grade	Grade	PreK	GK	G1	G2	G3	G4	G5	G6	G7	G8	G9	G10	G11	G12
<a href="#">Inspire Science</a>			●	●	●	●	●	●							

## Grade 6 to 8

		Kindergarten		Elementary						Secondary					
Title \ Grade	Grade	PreK	GK	G1	G2	G3	G4	G5	G6	G7	G8	G9	G10	G11	G12
<a href="#">LearnSmart + SmartBook</a>									●	●	●	●	●	●	●
<a href="#">Inspire Science 6-8 Integrated</a>									●	●	●				
<a href="#">Inspire Science: Life, Inspire Science: Physical Science &amp; Inspire Science: Earth &amp; Space</a>									●	●	●				
<a href="#">Integrated iScience, Earth &amp; Space, Life iScience &amp; Physical iScience</a>									●	●	●				

## Grade 9 to 12

		Kindergarten		Elementary						Secondary					
Title \ Grade	Grade	PreK	GK	G1	G2	G3	G4	G5	G6	G7	G8	G9	G10	G11	G12
<a href="#">Inspire Science High School Series</a>												●	●	●	●
<a href="#">Inspire Biology</a>												●	●	●	●
<a href="#">Inspire Chemistry</a>												●	●	●	●
<a href="#">Inspire Physics</a>												●	●	●	●
<a href="#">Inspire Earth Science</a>												●	●	●	●
<a href="#">Inspire Physical Science</a>												●	●	●	●
<a href="#">Inspire Physical Science with Earth</a>												●	●	●	●
<a href="#">Glencoe High School Science Series</a>												●	●	●	●
<a href="#">Glencoe Biology</a>												●	●	●	●
<a href="#">Glencoe Chemistry: Matter and Change</a>													●	●	●

# Level Chart

## Grade 9 to 12

		Kindergarten		Elementary						Secondary					
Title	Grade	PreK	GK	G1	G2	G3	G4	G5	G6	G7	G8	G9	G10	G11	G12
		<a href="#">Glencoe Physics: Principles &amp; Problems</a>													•
<a href="#">Glencoe Earth Science: Geology, the Environment, and the Universe</a>												•	•	•	•
<a href="#">Glencoe Physical Science</a>												•	•	•	
<a href="#">Glencoe Physical Science with Earth Science</a>												•	•	•	
<a href="#">ONboard, Connect &amp; SCOREboard</a>														•	•

## Advanced Placement

		Kindergarten		Elementary						Secondary					
Title	Grade	PreK	GK	G1	G2	G3	G4	G5	G6	G7	G8	G9	G10	G11	G12
		<a href="#">Biology Mader</a>													
<a href="#">Biology Raven</a>														•	•
<a href="#">Human Biology</a>														•	•
<a href="#">Understanding Biology</a>														•	•
<a href="#">Inquiry Into Life</a>														•	•
<a href="#">Foundations In Microbiology</a>														•	•
<a href="#">Hole's Human Anatomy &amp; Physiology</a>														•	•
<a href="#">Hole's Human Anatomy &amp; Physiology, High School Edn</a>														•	•
<a href="#">Human Genetics: Concepts and Applications</a>														•	•
<a href="#">Zoology</a>														•	•
<a href="#">Integrated Principles of Zoology</a>														•	•
<a href="#">Environmental Science: A Global Concern</a>														•	•

		Kindergarten		Elementary						Secondary					
Title	Grade	PreK	GK	G1	G2	G3	G4	G5	G6	G7	G8	G9	G10	G11	G12
<a href="#">Environmental Science: A Study of Interrelationships</a>														●	●
<a href="#">Principles of Environmental Science: Inquiry and Applications</a>														●	●
<a href="#">Stern's Introductory Plant Biology</a>														●	●
<a href="#">The Good Earth: Introduction to Earth Science</a>														●	●
<a href="#">Ecology: Concepts and Applications</a>														●	●
<a href="#">Physical Geology</a>														●	●
<a href="#">Exploring Geology</a>														●	●
<a href="#">Investigating Oceanography</a>														●	●
<a href="#">Marine Science</a>														●	●
<a href="#">Chemistry</a>														●	●
<a href="#">Chemistry Burdge</a>														●	●
<a href="#">Chemistry in Context</a>														●	●
<a href="#">Chemistry: Atoms First</a>														●	●
<a href="#">College Physics</a>														●	●
<a href="#">The Physics of Everyday Phenomena</a>														●	●
<a href="#">Integrated Science</a>														●	●
<a href="#">Explorations: An Introduction to Astronomy</a>														●	●
<a href="#">High School Equivalency Test: GED, HiSET® / TASC</a>												●	●	●	●

		Kindergarten		Elementary						Secondary					
Title	Grade	PreK	GK	G1	G2	G3	G4	G5	G6	G7	G8	G9	G10	G11	G12
<a href="#">Custom Solution</a>		●	●	●	●	●	●	●	●	●	●	●	●	●	●
<a href="#">Online Professional Learning</a>		●	●	●	●	●	●	●	●	●	●	●	●	●	●
<a href="#">Create</a>		●	●	●	●	●	●	●	●	●	●	●	●	●	●

# 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.*

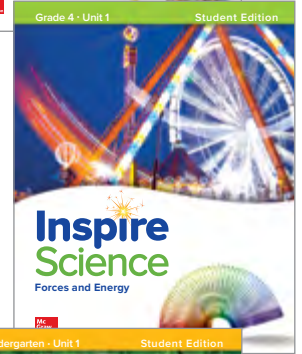
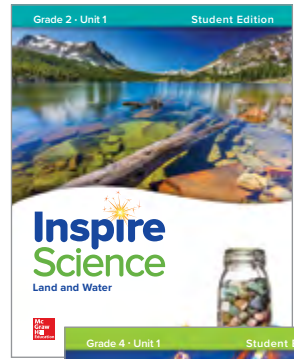
**100%  
Built for the  
Next Generation  
Science Standards  
(NGSS)**



**RILEY**  
Automotive Engineer



**ANTONIO**  
Robotics Engineer





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.



Grade K



Grade 1



Grade 2



Grade 3



Grade 4



Grade 5

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.

## 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.



## Leveled Readers

### Grades 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.




## Investigator Articles

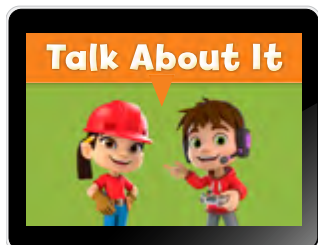
### Grades 2–5


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.



## Different Types of Online Resources

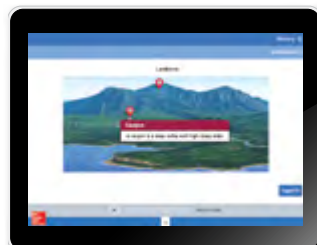
 Ready-to-Go Lesson Presentations



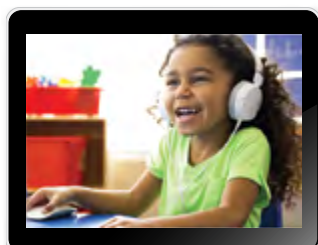
 Simulations



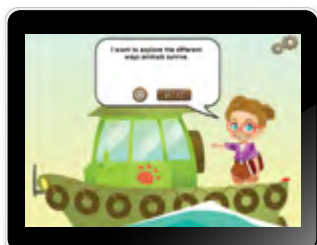
 Interactives



 Science Songs



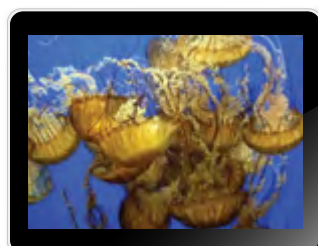
 Games



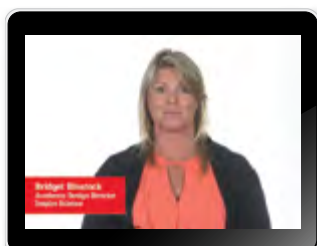
 eAssessment



 Videos



 Professional Development



 Inspire Science Investigator



CHLOE  
Carpenter

## Understanding is the Foundation for Achievement

At McGraw Hill Education, we recognize that no two students are alike, and the need for personalized solutions could not be greater. Using revolutionary adaptive technology, LearnSmart® builds a learning experience unique to each student's individual needs.

### Study Smarter Using LearnSmart® and Built-In SMARTBOOK®

LearnSmart® adaptive learning technology with an integrated SmartBook®, gives students the ultimate advantage to improve outcomes, personalize learning, increase retention, and provide data-informed instruction, accelerating achievement for every student, at every ability level.

Both dynamic and progressive, LearnSmart® ensures every minute a student spends studying is the most productive minute possible, adjusting class content to match student progress.

LearnSmart® continually pinpoints knowledge gaps to measure and monitor student's progress, helping students learn faster, study more efficiently, and retain content knowledge. The friendly challenge format motivates learners, while continuously adapting to present students with content they are most ready to learn.

The LearnSmart® Reporting System offers teachers comprehensive review of each student's developing content mastery. Educators can access a broader scope of reports for a specific class or across several classes.



## The LearnSmart® Reporting System delivers:

- Comprehensive data for individual student mastery gains and gaps.
- Real-time data insights available anytime, anywhere.

LearnSmart® with SmartBook® — the McGraw Hill adaptive ebook — further enhances students' content recall. As students study, SmartBook® highlights core content that its user still needs to master. SmartBook® helps students identify concepts they need to spend additional time reviewing.

### Effective study time

Smartbook® is an adaptive ebook that utilizes *LearnSmart®* technology to guide students through reading making every minute a student studies as productive as possible.

### Engage students with a personalized reading experience

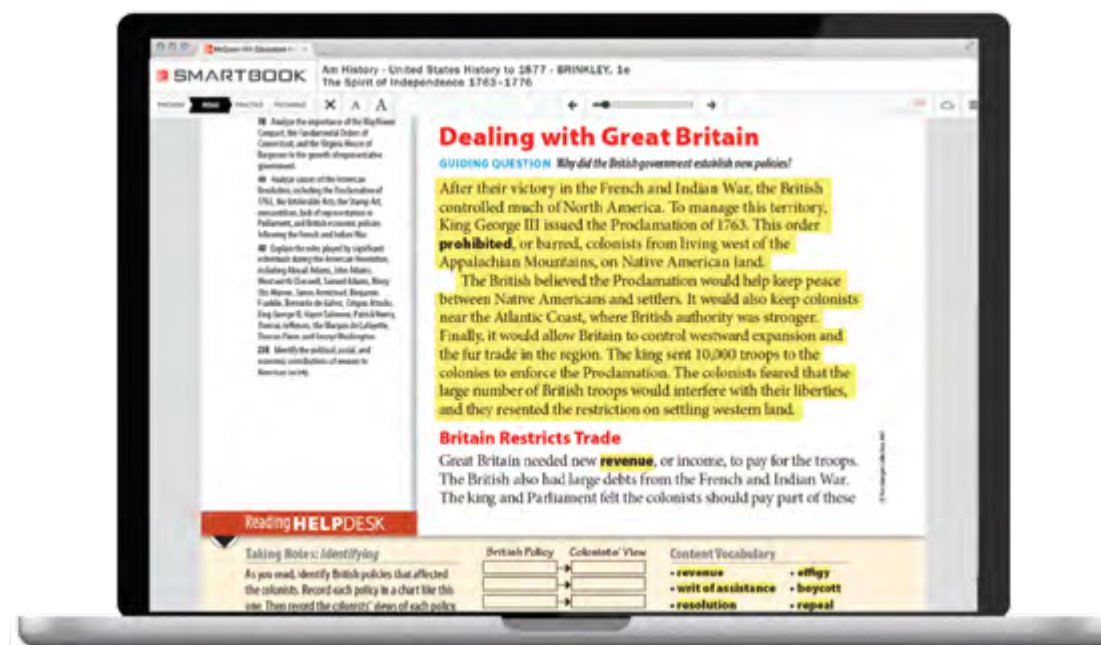
Every student experiences *SmartBook®* differently. The interactive challenge format highlights content and helps each student identify content they know, don't know, and are most likely to forget.

### Easy-to-use so students retain what they learned

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 pinpoint learning gaps

Students study more efficiently because they are aware of content they know and don't know. Instructor reports identify at-risk students and highlight concepts the class as whole struggles to master.





## 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.*

## LearnSmart®, It's Proven

At McGraw-Hill Education, 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 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.

### 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.



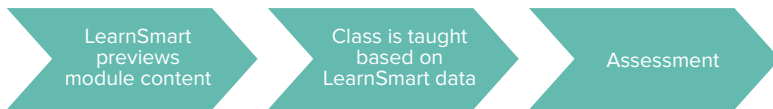
**Efficient** reporting tools help you maximize teaching time.

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.

## Integrating LearnSmart® with SmartBook® Into Your Classroom.

### Model 1: Flipped

Send students into *LearnSmart*® to do the “preview,” “read,” “start practice,” and “recharge” so they learn content before coming to class. During class, align the lesson with the *LearnSmart*® assignment. Finish the lesson with the assessment for the module. Start the cycle with the next module.



### Model 2: Homework

Introduce the content in class, then assign students to work in *LearnSmart*® at home. From this work in *LearnSmart*® at home, **differentiate instruction** based on what students know and don't know. Finish the unit with the assessment.



### Model 3: Review

Give the entire lesson. Students then use *LearnSmart*® to review for the assessment. Throughout the year, use the recharge function to make sure students are ready for the longer, end-of-course assessment.



## Inspire Science 6-8 Integrated

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.



*Inspire Science 6-8 Integrated*



## Key Component Summary

- Student Materials consist of Print Edition (4 Units), Digital Subscription and Complete Bundle
- Teacher Materials consist of Print Edition (4 Units) and Digital Subscription
- Teacher Resources consist of Poster Package, Collaboration Kit (4 Unit) and Consumable Kit (4 Units)





## Inspire Science Earth and Space, Life, and Physical Science

Earth and Space, Life, and Physical Science are designed to spark students' interest and empower them to ask more questions, think more critically, and generate innovative ideas. With an integrated proven 5E instructional framework, Earth and Space, Life, and Physical Science provide in-depth, collaborative, evidence-based, and project-based learning experiences to place science students on the path to career and college readiness.



*Inspire Science:  
Earth and Space, Life Science,  
Physical Science*

### Key Component Summary

- Student Materials consist of Print Edition (4 Units), Digital Subscription and Complete Bundle
- Teacher Materials consist of Print Edition (4 Units) and Digital Subscription
- Teacher Resources consist of Poster Package, Collaboration Kit (4 Unit) and Consumable Kit (4 Units)

Designed for today's tech-savvy middle school students, the McGraw-Hill Education *iScience* program offers a balance of hands-on investigations, rigorous science content and engaging, real-world applications to make science fun, exciting and stimulating.

Transition to the new science standards with a curriculum that promotes inquiry and real-world problem solving with phenomena, hands-on activities and Project Based Learning activities (PBLs).

iScience is your complete solution for meeting the standards and supporting student-led learning.

**INSPIRE** students with meaningful, relevant learning experiences

**INQUIRE** into the key concepts of science through our 5E lesson structure

**INTERACT** with exciting digital tools that encourage students to practice science

**INVENT** new solutions and build 21<sup>st</sup> century skills through new engineering/design activities

## Resources

- **LearnSmart®** teaches adaptive and interactive strategies to help students learn faster and increase knowledge retention.
- **Project-Based Learning Activities (PBLs)** are embedded throughout the program, challenging your students to use the science they learn in class to solve real world problems.
- **Science and Engineering Practices Handbook** introduces field practices to students to support their scientific investigations and engineering projects.
- **ConnectED Student Center** engages students with interactive learning resources, assessments, communication tools and much more.
- **ConnectED Teacher Center** allows use of any device 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.
- **ConnectED Mobile App** allows you to update your classroom management anywhere at any time.
- **eAssessment** supports technology enhanced evaluations, online scoring and online reporting for digital and/or print distribution.
- **Professional Development** resources include timely, relevant information on new science standards, implementation methodologies and best practices, available 24/7.



[www.mheducation.com.sg/iscience](http://www.mheducation.com.sg/iscience)



# Inspire Science

## Explore Our Phenomenal World

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.



[www.mheducation.com.sg/inspire-science](http://www.mheducation.com.sg/inspire-science)

[View ISBN List on page 61](#)

# Inspire Biology

**Inspire Biology** 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.
- **Science Probes** present a real-world phenomenon or core concept that is used to promote student thinking and discussion, revealing commonly-held misconceptions and initial ideas student bring to their learning so you can best inform your instruction.
- **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.
- **Professional Development** resources are available 24/7, and include pertinent information on new science standards and the implementation of best practices.



**BIOLOGY TABLE OF CONTENTS**

---

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

Module 27 The Immune System

# Inspire Chemistry

**Inspire Chemistry** provides an in-depth, collaborative, and projectbased 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 realworld 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.
- **LearnSmart®** is both adaptive and interactive to help students learn faster and increase their knowledge retention.
- **Science Probes** present a real-world phenomenon or core concept that is used to promote student thinking and discussion, revealing commonly-held misconceptions and initial ideas student bring to their learning so you can best inform your instruction.
- **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.
- **Professional Development** resources are available 24/7, and include pertinent information on new science standards and the implementation of best practices.



**CHEMISTRY TABLE OF CONTENTS**

---

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**

Module 18 Redox Reactions

Module 19 Electrochemistry

**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

**Inspire Physics** 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.
- **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.
- **LearnSmart®** is both adaptive and interactive to help students learn faster and increase their knowledge retention.
- **Science Probes** present a real-world phenomenon or core concept that is used to promote student thinking and discussion, revealing commonly-held misconceptions and initial ideas student bring to their learning so you can best inform your instruction.
- **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.
- **Professional Development** resources are available 24/7, and include pertinent information on new science standards and the implementation of best practices.





**PHYSICS TABLE OF CONTENTS**

---

Module 1 Physics Toolkit

**Unit 1 Mechanics**

Module 2 Representing Motion

Module 3 Accelerated Motion

Module 4 Forces in One Dimension

Module 5 Displacement and Force in Two Dimensions

Module 6 Motion in Two Dimensions

Module 7 Gravitation

Module 8 Rotational Motion

Module 9 Momentum and Its Conservation

**Unit 2 Energy**

Module 10 Energy and Its Conservation

Module 11 Thermal Energy

Module 12 States of Matter

**Unit 3 Waves and Light**

Module 13 Vibrations and Waves

Module 14 Sound

Module 15 Fundamentals of Light

Module 16 Optics

Module 17 Interference and Diffraction

**Unit 4 Electricity and Magnetism**

Module 18 Electrostatics

Module 19 Electric Current and Circuits

Module 20 Magnetic Fields

Module 21 Electromagnetism

**Unit 5 Subatomic Physics**

Module 22 Quantum Theory and the Atom

Module 23 Solid State Electronics

Module 24 Nuclear and Particle Physics

**STUDENT RESOURCES**

# Inspire

## Earth Science

**Inspire Earth Science** 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 Education.

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.
- **Science and Engineering Practices Handbook** introduces practices to students that support their scientific investigations and engineering projects.
- **LearnSmart®** is both adaptive and interactive to help students learn faster and increase their knowledge retention.
- **Science Probes** present a real-world phenomenon or core concept that is used to promote student thinking and discussion, revealing commonly-held misconceptions and initial ideas student bring to their learning so you can best inform your instruction.
- **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.
- **Professional Development** resources are available 24/7, and include pertinent information on new science standards and the implementation of best practices.



**EARTH SCIENCE TABLE OF CONTENTS**

---

Module 1 Introduction to Earth Science

**Unit 1 Composition of Earth**

Module 2 Matter and Change

Module 3 Minerals

Module 4 Rocks

**Unit 2 Surface Processes on Earth**

Module 5 Weathering, Erosion, and Soil

Module 6 Mass Movements, Wind, and Glaciers

Module 7 Water

**Unit 3 The Atmosphere and the Oceans**

Module 8 Atmosphere

Module 9 Meteorology

Module 10 The Nature of Storms

Module 11 Climate

Module 12 Earth's Oceans

**Unit 4 The Dynamic Earth**

Module 13 Plate Tectonics

Module 14 Volcanism

Module 15 Earthquakes

Module 16 Mountain Building

**Unit 5 Geologic Time**

Module 17 Fossils and the Rock Record

Module 18 Geologic Time Scale

**Unit 6 Resources and the Environment**

Module 19 Earth's Resources

Module 20 Human Impact on Resources

**Unit 7 Beyond Earth**

Module 21 The Sun-Earth-Moon System

Module 22 Our Solar System

Module 23 Stars

Module 24 Galaxies and the Universe

# Inspire

## Physical Science

**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 with Earth integrates a 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.
- **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.
- **Science Probes** present a real-world phenomenon or core concept that is used to promote student thinking and discussion, revealing commonly-held misconceptions and initial ideas student bring to their learning so you can best inform your instruction.
- **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.
- **Professional Development** resources are available 24/7, and include pertinent information on new science standards and the implementation of best practices.



**PHYSICAL SCIENCE TABLE OF CONTENTS**

---

Module 1 The Nature of Science

**Unit 1 Motion and Forces**

Module 2 Motion

Module 3 Forces and Newton's Laws

**Unit 2 Energy**

Module 4 Work and Energy

Module 5 Thermal Energy

Module 6 Electricity

Module 7 Magnetism and Its Uses

Module 8 Energy Sources and the Environment

**Unit 3 Waves**

Module 9 Introduction to Waves

Module 10 Sound

Module 11 Electromagnetic Waves

Module 12 Light

Module 13 Mirrors and Lenses

**Unit 4 Matter**

Module 14 Solids, Liquids, and Gases

Module 15 Classification of Matter

Module 16 Properties of Atoms and the Periodic Table

Module 17 Elements and Their Properties

**Unit 5 Reactions**

Module 18 Chemical Bonds

Module 19 Chemical Reactions

Module 20 Radioactivity and Nuclear Reactions

**Unit 6 Applications of Chemistry**

Module 21 Solutions

Module 22 Acids, Bases, and Salts

Module 23 Organic Compounds

Module 24 New Materials Through Chemistry

# Inspire

## Physical Science With Earth

**Inspire Physical Science with Earth** © 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 with Earth integrates a 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.
- **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.
- **Science Probes** present a real-world phenomenon or core concept that is used to promote student thinking and discussion, revealing commonly-held misconceptions and initial ideas student bring to their learning so you can best inform your instruction.
- **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.
- **Professional Development** resources are available 24/7, and include pertinent information on new science standards and the implementation of best practices.



**PHYSICAL SCIENCE WITH EARTH TABLE OF CONTENTS**

Module 1 The Nature of Science

**Unit 1 Motion and Forces**

Module 2 Motion

Module 3 Forces and Newton's Laws

**Unit 2 Energy**

Module 4 Work and Energy

Module 5 Thermal Energy

Module 6 Electricity

Module 7 Magnetism and Its Uses

Module 8 Energy Sources and the Environment

**Unit 3 Waves**

Module 9 Introduction to Waves

Module 10 Sound

Module 11 Electromagnetic Waves

Module 12 Light

Module 13 Mirrors and Lenses

**Unit 4 Matter**

Module 14 Solids, Liquids, and Gases

Module 15 Classification of Matter

Module 16 Properties of Atoms and the Periodic Table

Module 17 Elements and Their Properties

**Unit 5 Reactions**

Module 18 Chemical Bonds

Module 19 Chemical Reactions

Module 20 Radioactivity and Nuclear Reactions

**Unit 6 Applications of Chemistry**

Module 21 Solutions

Module 22 Acids, Bases, and Salts

Module 23 Organic Compounds

Module 24 New Materials Through Chemistry

**Unit 7 Earth**

Module 25 Earth's Internal Processes

Module 26 Earth Materials

Module 27 Earth's Changing Surface

Module 28 Weather and Climate

**Unit 8 Space**

Module 29 The Earth-Moon-Sun System

Module 30 The Solar System

Module 31 Stars and Galaxies

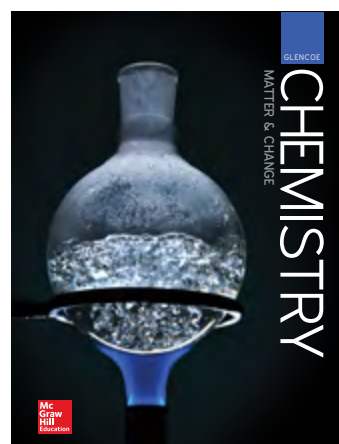
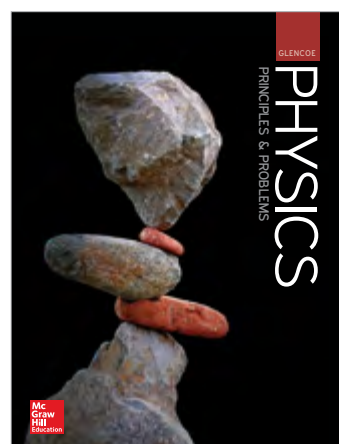
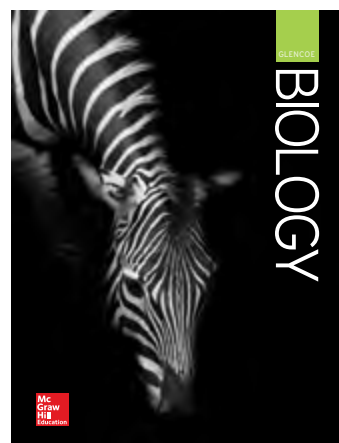
## Engage High School Students with the Best Science Solutions

**Glencoe High School Science** bonds students to science by connecting dynamic content with real-world investigations, engaging lab experiences, and a rich array of resources. Titles available includes:

- Glencoe Biology
- Chemistry: Matter and Change
- Glencoe Physics: Principles & Problems
- Earth Science: Geology, the Environment, and the Universe
- Physical Science
- Glencoe Physical Science with Earth Science

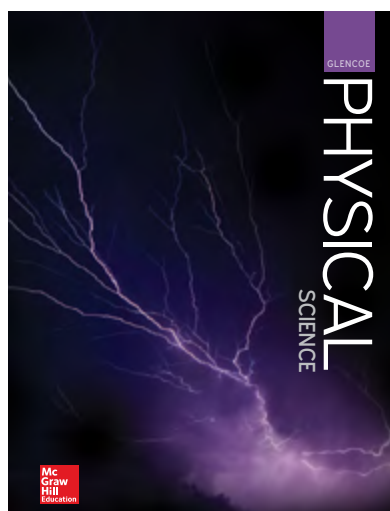
### Resources

- **ConnectED Student Center** engages students with interactive learning resources, assessments, communication tools, and so much more.
- **ConnectED 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.
- **Science Notebook** is designed to provide meaningful interaction between the student and the big ideas of biology. *Not available for Glencoe Physics: Principles & Problems.*
- **Problem Solving Handbook** supports students with content review and additional problems and examples. *Only available for Chemistry: Matter and Change.*
- **Teacher Essentials** gives you only what you need in print: answers and strategies for differentiation. *Only available for Glencoe Physics: Principles & Problems.*
- **Reading Essentials** accommodates students with different reading levels to support the teaching of struggling readers. *Not available for Chemistry: Matter and Change and Glencoe Physics: Principles & Problems.*
- **LearnSmart®** is both adaptive and interactive to help students learn faster and increase their knowledge retention.



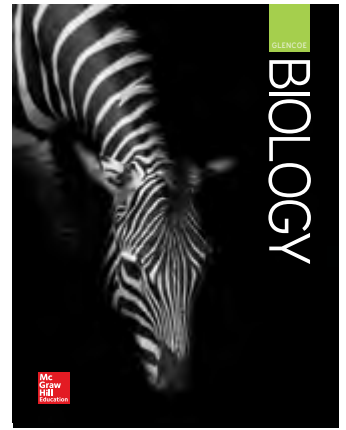


- **ConnectED Mobile App** provides 24/7 access to the ebook on your ipad or android tablet, allowing you to update your classroom management resources anywhere at any time.
- **eAssessment** supports many types of evaluations, including technology enhanced questions, online scoring and reporting for digital and/or print distribution.
- **Professional Development** resources are available 24/7, and include pertinent information on new science standards and the implementation of best practices.



**Biology** engages students with dynamic content, lab experiences and a rich array of resources to ensure students understand the big ideas of biology.

- Increases student understanding using a “backwards” lesson design that frames lessons using essential questions derived from the big ideas of biology
- Builds 21<sup>st</sup> century skills through a variety of inquiry and problem-solving strategies while supporting the NGSS science and engineering practices
- Supports personalized learning and differentiation with powerful new tools
- Informs instruction through ongoing assessment with eAssessment and Learnsmart
- Encourages manageable inquiry with flexible and extensive lab options



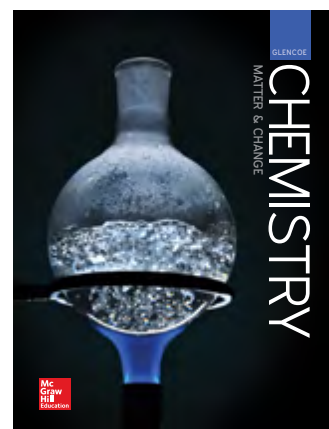
## BIOLOGY TABLE OF CONTENTS

1 The Study of Life	
<b>Unit 1 Ecology</b>	
2 Principles of Ecology	
3 Communities, Biomes, and Ecosystems	
4 Population Ecology	
5 Biodiversity and Conservation	
<b>Unit 2 The Cell</b>	
6 Chemistry in Biology	
7 Cellular Structure and Function	
8 Cellular Energy	
9 Cellular Reproduction	
<b>Unit 3 Genetics</b>	
10 Sexual Reproduction and Genetics	
11 Complex Inheritance and Human Heredity	
12 Molecular Genetics	
13 Genetics and Biotechnology	
<b>Unit 4 History of Biological Diversity</b>	
14 The History of Life	
15 Evolution	
16 Primate Evolution	
17 Organizing Life's Diversity	
<b>Unit 5 Bacteria, Viruses, Protists, and Fungi</b>	
18 Bacteria and Viruses	
19 Protists	
20 Fungi	
	<b>Unit 6 Plants</b>
	21 Introduction to Plants
	22 Plant Structure and Function
	23 Reproduction in Plants
	<b>Unit 7 Invertebrates</b>
	24 Introduction to Animals
	25 Worms and Mollusks
	26 Arthropods
	27 Echinoderms and Invertebrate Chordates
	<b>Unit 8 Vertebrates</b>
	28 Fishes and Amphibians
	29 Reptiles and Birds
	30 Mammals
	31 Animal Behavior
	<b>Unit 9 The Human Body</b>
	32 Integumentary, Skeletal, and Muscular Systems
	33 Nervous System
	34 Circulatory, Respiratory, and Excretory Systems
	35 Digestive and Endocrine Systems
	36 Human Reproduction and Development
	37 The Immune System



Attract, enlighten and engage your students with a program that helps them “bond” with chemistry.

- Offers a strong problem-solving strand with unique strategies and an enhanced “example problem” format that includes blue “coaching notes”
- Supports all your student differentiation needs with robust, built-in reading and math resources
- Provides highly interactive chemistry labs with virtual investigations
- Includes an exclusive tutorial guide with an online Personal Tutor for selected chemistry concepts on **ConnectED**
- Offers exclusive Dinah Zike Foldables, which provide a researchbased method of organizing information for effective study and retention of content.



## CHEMISTRY TABLE OF CONTENTS

### Chapters

1. Introduction to Chemistry
2. Analyzing Data
3. Matter – Properties and Changes
4. The Structure of the Atom
5. Electrons in Atoms
6. The Periodic Table and Periodic Law
7. Ionic Compounds and Metals
8. Covalent Bonding
9. Chemical Reactions
10. The Mole
11. Stoichiometry
12. States of Matter
13. Gases
14. Mixtures and Solutions
15. Energy and Chemical Change
16. Reaction Rates
17. Chemical Equilibrium
18. Acids and Bases
19. Redox Reactions
20. Electrochemistry
21. Hydrocarbons
22. Substituted Hydrocarbons and Their Reactions
23. The Chemistry of Life
24. Nuclear Chemistry

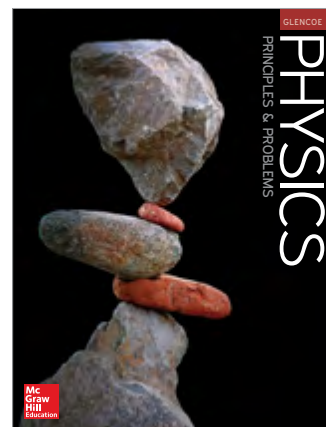


[www.mheducation.com.sg/high-school-science](http://www.mheducation.com.sg/high-school-science)

[View ISBN List on page 62](#)

**Physics** balances a quantitative approach to physics concepts with easy-to-access content and real-world examples.

- Develops students' confidence with solid content that is easy to understand
- Builds problem-solving skills with comprehensive math support and modeling
- Transforms your classroom with digital and multimedia resources



## PHYSICS TABLE OF CONTENTS

### Chapters

#### **Mechanics**

1. A Physics Toolkit
2. Representing Motion
3. Accelerated Motion
4. Forces in One Dimension
5. Displacement and Force in Two Dimensions
6. Motion in Two Dimensions
7. Gravitation
8. Rotational Motion
9. Momentum and Its Conservation

#### **Energy**

10. Work, Energy, and Machines
11. Energy and Its Conservation
12. Thermal Energy
13. States of Matter

#### **Waves & Light**

14. Vibrations and Waves
15. Sound
16. Fundamentals of Light
17. Reflection and Mirrors
18. Refraction and Lenses
19. Interference and Diffraction

#### **Electricity and Magnetism**

20. Static Electricity
21. Electric Fields
22. Electric Current
23. Series and Parallel Circuits
24. Magnetic Fields
25. Electromagnetic Induction
26. Electromagnetism

#### **Subatomic Physics**

27. Quantum Theory
28. The Atom
29. Solid-State Electronics
30. Nuclear and Particle Physics

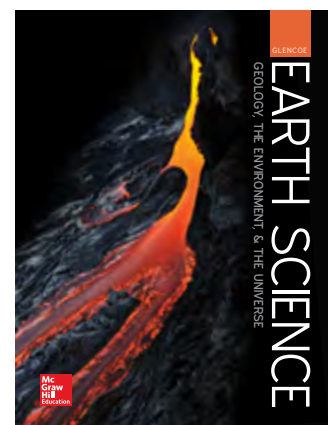


[www.mheducation.com.sg/high-school-science](http://www.mheducation.com.sg/high-school-science)

[View ISBN List on page 62](#)

**Glencoe Earth Science** brings alive the forces that shape the world and engages students with relevant text, dynamic visuals and intriguing labs written by active classroom teachers.

- Increases student understanding using a “backwards” lesson design that frames lessons using essential questions derived from the big ideas of earth science
- Builds 21<sup>st</sup> century skills through a variety of inquiry and problem-solving strategies while supporting the NGSS science and engineering practices
- Supports personalized learning and differentiation with powerful new tools
- Informs instruction through ongoing assessment with eAssessment and Learnsmart
- Encourages manageable inquiry with flexible and extensive lab options



## EARTH SCIENCE TABLE OF CONTENTS

### Chapters

#### ***Earth Science***

1. The Nature of Science
2. Mapping Our World

#### ***Composition of Earth***

3. Matter and Change
4. Minerals
5. Igneous Rocks
6. Sedimentary and Metamorphic Rocks

#### ***Surface Processes on Earth***

7. Weathering, Erosion, and Soil
8. Mass Movements, Wind, and Glaciers
9. Surface Water
10. Groundwater

#### ***The Atmosphere and the Oceans***

11. Atmosphere
12. Meteorology
13. The Nature of Storms
14. Climate
15. Earth's Oceans
16. The Marine Environment

#### ***The Dynamic Earth***

17. Plate Tectonics
18. Volcanism
19. Earthquakes
20. Mountain Building

#### ***Geologic Time***

21. Fossils and the Rock Record
22. The Precambrian Earth
23. The Paleozoic, Mesozoic, and Cenozoic Eras

#### ***Resources and the Environment***

24. Earth Resources
25. Energy Resources
26. Human Impact on Resources

#### ***Beyond Earth***

27. The Sun-Earth-Moon System
28. Our Solar System
29. Stars
30. Galaxies and the Universe



[www.mheducation.com.sg/high-school-science](http://www.mheducation.com.sg/high-school-science)

[View ISBN List on page 63](#)

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

- Provides meaningful interaction with the big ideas of physical science
- Builds 21<sup>st</sup> century skills through a variety of inquiry and problem-solving strategies while supporting the NGSS science and engineering practices
- Supports personalized learning and differentiation with powerful new tools
- Informs instruction through ongoing assessment with eAssessment and LearnSmart<sup>®</sup>
- Encourages manageable inquiry with flexible and extensive lab options



## PHYSICAL SCIENCE TABLE OF CONTENTS

### Unit 1 Motion and Forces

- 1 The Nature of Science
- 2 Motion
- 3 Forces and Newton’s Laws

### Unit 2 Energy

- 4 Work and Energy
- 5 Thermal Energy
- 6 Electricity
- 7 Magnetism and Its Uses
- 8 Energy Sources and the Environment

### Unit 3 Waves

- 9 Introduction to Waves
- 10 Sound
- 11 Electromagnetic Waves
- 12 Light
- 13 Mirrors and Lenses

### Unit 4 Matter

- 14 Solids, Liquids, and Gases
- 15 Classification of Matter
- 16 Properties of Atoms and the Periodic Table
- 17 Elements and their Properties

### Unit 5 Reactions

- 18 Chemical Bonds
- 19 Chemical Reactions
- 20 Radioactivity and Nuclear Reactions

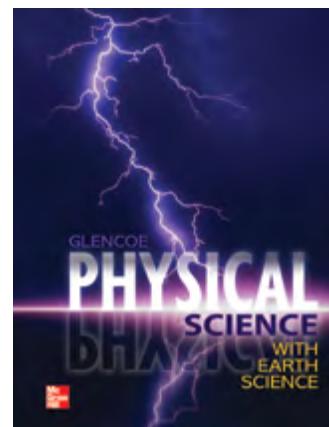
### Unit 6 Applications of Chemistry

- 21 Solutions
- 22 Acids, Bases, and Salts
- 23 Organic Compounds
- 24 New Materials Through Chemistry



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

- Provides meaningful interaction with the big ideas of physical science
- Builds 21<sup>st</sup> century skills through a variety of inquiry and problem-solving strategies while supporting the NGSS science and engineering practices
- Supports personalized learning and differentiation with powerful new tools
- Informs instruction through ongoing assessment with eAssessment and LearnSmart<sup>®</sup>
- Encourages manageable inquiry with flexible and extensive lab options



## PHYSICAL SCIENCE WITH EARTH SCIENCE TABLE OF CONTENTS

### Unit 1 Motion and Forces

- 1 The Nature of Science
- 2 Motion
- 3 Forces and Newton's Laws

### Unit 2 Energy

- 4 Work and Energy
- 5 Thermal Energy
- 6 Electricity
- 7 Magnetism and Its Uses
- 8 Energy Sources and the Environment

### Unit 3 Waves

- 9 Introduction to Waves
- 10 Sound
- 11 Electromagnetic Waves
- 12 Light
- 13 Mirrors and Lenses

### Unit 4 Matter

- 14 Solids, Liquids, and Gases
- 15 Classification of Matter
- 16 Properties of Atoms and the Periodic Table
- 17 Elements and their Properties

### Unit 5 Reactions

- 18 Chemical Bonds
- 19 Chemical Reactions
- 20 Radioactivity and Nuclear Reactions

### Unit 6 Applications of Chemistry

- 21 Solutions
- 22 Acids, Bases, and Salts
- 23 Organic Compounds
- 24 New Materials Through Chemistry

### Unit 7 Applications of Chemistry

- 25 Earth's Internal Processes
- 26 Earth Materials
- 27 Earth's Changing Surface
- 28 Weather and Climate

### Unit 8 Applications of Chemistry

- 29 The Earth-Moon-Sun System
- 30 The Solar System
- 31 Stars and Galaxies



[www.mheducation.com.sg/high-school-science](http://www.mheducation.com.sg/high-school-science)

[View ISBN List on page 63](#)



## The Pathway To Success For Today's AP Students

**AP advantage** helps students navigate the rigors of Advanced Placement® coursework with accessible, engaging, and fully aligned resources designed to support the way they learn – individually.

From pre-course skill mastery, through comprehensive core curriculum, to targeted and adaptive test prep, *AP advantage* tailors the learning experience to students' diverse needs and learning styles. Prepare your students to succeed in approaching AP course content, thinking critically, making clear connections, and effectively applying their understanding.

### Put your students on the pathway to AP success with:

- Self-paced, diagnostic AP course prep
- Comprehensive core curriculum fully aligned to AP standards
- Clear, accessible, skills-based pedagogy
- A robust digital platform with customizable resources designed to support today's AP teachers and students
- Flexible implementation with print, digital or hybrid options
- Personalized AP test prep



**“I think the way all the tools work together is what gave us our home run on the AP Exams. With the AP advantage in the mix, we moved everybody up.”**

– Dean Gordon Massengill, Wilmington, NC





### AP Course Prep

- Self-paced, diagnostic, interactive AP course prep
- Builds prerequisite skills and knowledge
- Great for first weeks of school assignments



### AP Course Resources

- Robust online teaching and learning platform that extends class instruction
- Interactive, engaging pedagogy tied to the text
- Powerful reporting tools and customizable content



### AP Test Prep

- Personalized, adaptive AP content review
- Four complete, autograded AP practice exams
- Builds mastery and confidence for AP Exam success

## Dynamic teaching and learning resources exclusive to the AP advantage:

- AP SmartBook®, powered by LearnSmart®, delivering adaptive reading experiences to meet each student's unique needs and learning styles
- AP Test Banks that provide AP exam practice all year long
- AP Teacher Manual including a pacing guide, activities, and support aligned to course objectives
- Customizable PowerPoint presentations
- At-a-glance reports that track student and section performance
- Adaptive practice with targeted remediation in areas of weakness
- In-depth reports – including frequently missed questions, most challenging learning objectives, and current learning statistics – to help students focus on the areas with which they need the most help
- Four complete, auto-graded AP practice exams



**The AP advantage is included with every AP edition and offers single sign on, is LMS compatible, and mobile ready!**

Access to select titles on the go is easier and more effective than ever before with the ReadAnywhere mobile app.



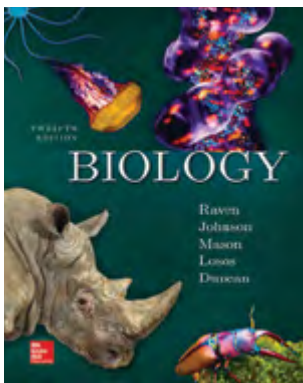
## Biology

### Trusted, Accessible Content with New Coverage for the New Course

Students explore AP Biology through an inquiry-based lens as they discover the unity and interconnected nature of the study of life. Author Sylvia Mader blends her iconic field expertise with a clear, easy-to-understand writing style to provide students with concise and engaging instruction, practice, and support for AP success. The stunning illustrative artwork and photo presentations add visual interest and powerful pedagogical tools to support and enhance key concepts. The digital resources for Mader Biology align the student edition to the new AP Curriculum Framework with updated resources, including:

- Updated program and chapter-level correlations.
- A wealth of data analysis activities that require students to apply the science practices.
- A direct link to the new course and exam description.
- AP Test Banks, featuring AP-style questions to help students prepare for the AP exam.
- The updated AP Teacher Manual with helpful hints to support teachers throughout the course, as well as a pacing guide, classroom activities, and answers to the Student Edition chapter assessments.
- Featured readings to reflect recent scientific advances.

[View ISBN List on page 63](#)



## Biology

### Keeping the Student and Learning Foremost

This new edition maintains the clear, accessible, and engaging writing style with the solid framework that highlights an emphasis on evolution and scientific inquiry. This emphasis on the organizing power of evolution is combined with an integration of the importance of cellular, molecular biology, and genomics to offer students a text that is friendly and current. Aesthetically stunning art presents complex topics clearly and succinctly, helping students build the mental models needed to understand biology.

[View ISBN List on page 63](#)



## Human Biology

### Understanding Biology Through the Lens of the Human Body

Mader's Human Biology accomplishes the goal of improving scientific literacy, while establishing a foundation of knowledge in human biology and physiology. The text integrates a tested, traditional learning system with modern pedagogical approaches designed to stimulate and engage today's student. Updated chapter openers, featured readings, and Connections focus on issues and topics important to today's generation of students.

[View ISBN List on page 63](#)

New Edition!

Mason, 3rd Edition © 2021



## Understanding Biology

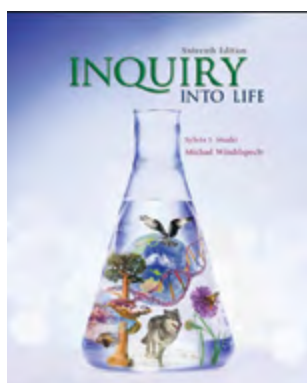
### Concise and Engaging

*Understanding Biology* emphasizes fundamental concepts to help students better understand biology and focus on developing scientific skills.

- Learning outcomes help students understand core skills and concepts they should develop.
- Inquiry and Analysis cases help students build scientific skills.
- Connecting the Concepts, a synthesis feature, helps students understand the connections between biological concepts helping them “see” the big picture.

[View ISBN List on page 63](#)

Mader, 16th Edition © 2020



## Inquiry Into Life

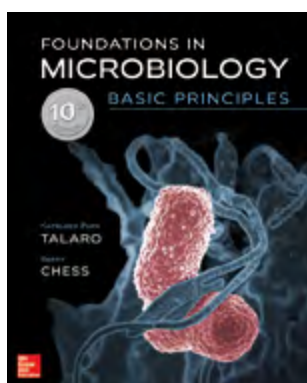
### Present Honors Biology From a Human Perspective

*Inquiry into Life* was originally developed to reach out to science-shy students. The text now represents one of the cornerstones of introductory biology education. It is founded on the belief that teaching science from a human perspective, coupled with human applications, will make the material more relevant to the student.

- Updated chapter openers and readings reflect more recent discoveries or topics of interest in the life sciences.
- Updated statistics, maps, and tables reflect changes in our scientific understanding of the topic.

[View ISBN List on page 63](#)

Talaro, 10th Edition © 2018



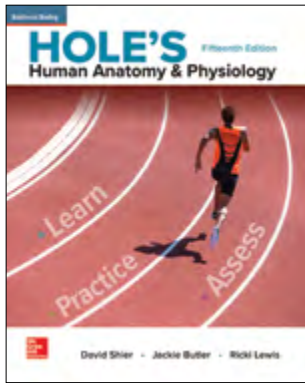
## Foundations In Microbiology

### Allied Health Microbiology

*Foundations in Microbiology* features:

- A taxonomic approach to the disease chapters.
- An engaging and accessible writing style.
- Case studies and analogies to help explain difficult concepts.
- Revised art and updated photos to help concepts stand out.

[View ISBN List on page 63](#)



## Hole's Human Anatomy & Physiology

### The Gold Standard Approach to Anatomy & Physiology

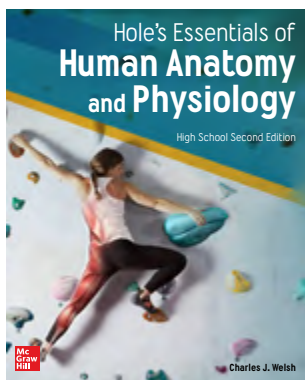
A market leader for 40 years, Hole's Human Anatomy and Physiology delivers a comprehensive, in-depth exploration of anatomy and physiology while placing emphasis on the fundamentals for students who have little-to-no prior science knowledge. The proven Learn, Practice, Assess learning system ensures student understanding, application, and mastery of complex concepts while the Understanding Words feature builds a solid anatomy and physiology vocabulary. The accessible, engaging, and relevant coverage integrates real-world issues, clinical applications, and the latest in scientific advances.

Additional teaching and learning features include:

- A new, dynamic art program with bright colors and 3D effects to reinforce important concepts.
- The chapter level Career Corner that introduces students to a variety of fields of practice and related occupations.
- A new Lab Manual with 34 hands-on activities designed to complement any anatomy and physiology course.

[View ISBN List on page 63](#)

Welsh, 2nd Edition © 2021



## Hole's Human Anatomy & Physiology, High School Edn

### The #1 Program for the High School A&P Course

The second edition of Holes Essentials of Anatomy & Physiology retains the program's high quality content and dynamic features and delivers enhanced NGSS integration and ELL/ELA support. The high school friendly presentation masterfully blends text and imagery to engage students with approachable content as they learn to apply concepts to various fields of study, making this an ideal selection for an introductory course.

With this new edition of Hole's Essentials of Human Anatomy & Physiology we introduce Charles Welsh as the primary author to provide a cohesive narrative with a single voice. With over 30 years of experience in anatomy and physiology classrooms instructing future nurses and other allied health professions, Dr. Welsh brings a fresh perspective to this well-respected text.

- A new High School Teacher Manual, available in print and online, includes teaching strategies and pacing, group projects, classroom activities, and ELL and ELA support activities.
- Unit projects and thematic, chapter-level case studies bring relevance and real-world application to instruction.
- Expanded Chapter Reviews include new multiple-choice, short-answer, and critical thinking and clinical application questions.
- Lab Data Analysis, Case Study Wrap-up and a Chapter Project are designed to help students enhance their engagement with, and proficiency in, the science and engineering practices.
- Online Focus Activities provides interactive labeling and vocabulary activities to check student mastery of difficult structures, vocabulary, and concepts.
- Concept Overview Interactives offer ground-breaking interactive animations that encourage students to explore key physiological processes and difficult concepts.

[View ISBN List on page 63](#)

Lewis, 12th Edition © 2018



## Human Genetics: Concepts and Applications

### Explore the Science of Human Genetics

Illuminate the principles and concepts of the once obscure science of genetics with Human Genetics: Concepts and Applications. This new 12<sup>th</sup> edition is updated to reflect the evolution of genetics, presenting the study of genomic variation and heredity in organisms as the basis for medical science. Updated content empowers students with:

- Learning outcomes in each chapter that guide students through content mastery.
- The Big Picture which encapsulates the overall theme of each chapter.
- Captivating photography and vibrant, dimensional illustrations.
- *SmartBook*<sup>™</sup>, an adaptive eBook that personalizes reading content for each student.

[View ISBN List on page 63](#)

Miller, 11th Edition © 2016



## Zoology

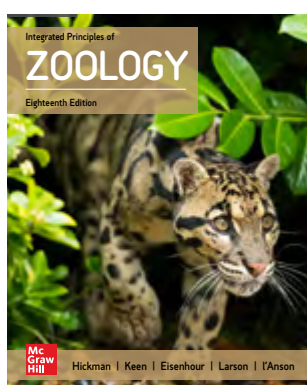
### Ideal for a One-Semester, Introductory Course

Written in an informative and friendly writing style that doesn't overwhelm students with unnecessary terminology, this text is a perfect fit for a high school elective course. Zoology emphasizes ecological and evolutionary concepts and helps students understand the process of science through elements of chapter organization and boxed readings. Features include:

- Section and chapter reviews to reinforce understanding and self tests to revisit concepts that may have been missed
- Updated human population and endangered species statistics
- Coverage of ecological problems, including an assessment of the eight critical environmental processes

[View ISBN List on page 63](#)

Hickman, 18th Edition © 2017



## Integrated Principles of Zoology

### The Gold Standard for Introductory Zoology

Emphasizing the central role of evolution in generating diversity, this best-selling text describes animal life and the fascinating adaptations that enable animals to inhabit so many ecological niches. Featuring high quality illustrations and photographs set within an engaging narrative, this text is considered the gold standard.

This edition also includes:

- Accessible coverage, organized in five parts, suitable for today's high school elective courses.
- Comprehensive coverage of biological and zoological principles, mechanisms of evolution, diversity, physiology, and ecology
- Extensive vocabulary support including a glossary that provides pronunciation, derivation, and definition of each term.
- Opening chapter prologues drawn from the chapter's theme to establish to contextualize the learning.
- Chapter summaries and review questions to aid in comprehension and study.
- Chapter notes and essays that offer interesting sidelights to the narrative.

[View ISBN List on page 63](#)



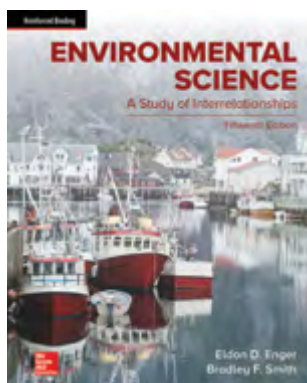
## Environmental Science: A Global Concern

### A Global View of Environmental Science for AP Students

Our NEW AP Edition of **Environmental Science: A Global Concern** continues to emphasize critical thinking, environmental responsibility, and global awareness, but now includes additional features that emphasize its AP focus. AP Connections on the chapter openers pinpoint the AP topics and key concepts covered in the chapter as well as the location of Skills and Practice to prepare for the AP Exam. Additionally, the AP-style chapter assessments include a vocabulary review, multiple choice questions, and free-response questions. This edition also features *Data Analysis Lab* and *Use the Math* features to prepare students for the mathematical requirements of the AP exam. Environmental Science also includes:

- **Data Analysis Lab** and **Use the Math** features to prepare students for the mathematical requirements of the AP exam.
- An **AP Teacher's Manual** that correlates each chapter to the APES Curriculum Framework as well as providing a pacing guide and useful activities.
- An **AP SmartBook™** adaptive eBook that creates a personalized reading experience for each student.

[View ISBN List on page 63](#)



## Environmental Science: A Study of Interrelationships

### A Concise and Conceptual View of Environmental Science for Honors Courses

*Environmental Science: A Study of Interrelationships* is a perfect choice for an honors/ electives course with a full-color, student-friendly layout, an introductory-level approach that doesn't overwhelm students with too much detail, and a concise and conceptual writing style that is both interesting and accessible. Students are taken on a scientific journey of our Earth and the relationship between humans and the natural world through Enger's interdisciplinary approach that is presented through multiple perspectives — historical, economic, political, social, and cultural. In addition, Environmental Science includes:

- Comprehensive, editable test banks for each chapter
- Google Earth activities, labs, and additional inquiry activities to give students context for the global places and topics discussed in the text.
- An Online Teacher Manual featuring activities and ELL strategies.

[View ISBN List on page 63](#)

Cunningham, 9th Edition © 2020



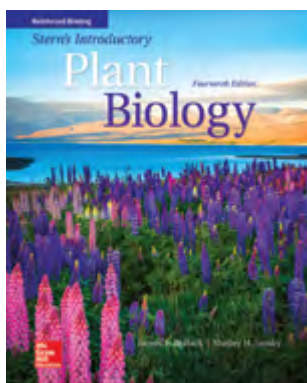
## Principles of Environmental Science: Inquiry and Applications

### Concise Program for Introductory Environmental Science

Principles of Environmental Science: Inquiry and Applications is a concise text that provides an up-to-date introductory view of essential themes in environmental science. Condensed to 18 chapters, the authors offer students numerous opportunities to practice scientific thinking and active learning. The beautifully rendered art and creative paging bring key concepts and highlight critical topics, and boxed reading exemplifies the principles of scientific observation and data gathering.

[View ISBN List on page 63](#)

Bidlack, 14th Edition © 2018



## Stern's Introductory Plant Biology

### An Introduction to Botany

**Stern's Introductory Plant Biology** assumes little prior scientific knowledge on the part of the student. Stern emphasizes current interests while presenting basic botanical principles. Students will be introduced to the new classification of plants and plant-related species, integration of biotechnology into several chapters and inclusion of new text boxes addressing ecology, evolution, and molecular biology.

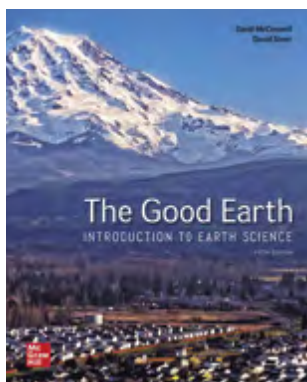
Features include:

- Enhanced measurable learning outcomes.
- Updated additional readings that address new discoveries and technologies in plant biology.

[View ISBN List on page 63](#)

**New Edition!**

McConnell, 5th Edition © 2021



## The Good Earth: Introduction to Earth Science

### Reveal the Big Picture for Earth Science

The structural elements of *The Good Earth* incorporate student-centered teaching to promote active learning in the classroom.

Three scientific themes anchor the instruction: scientific literacy; Earth Science and the human experience; and the science of global change.

- The discussion of scientific methods is woven into the text throughout.
- Numerous examples of human interaction with the Earth encourage students to appreciate the nature of science.
- The global change theme reflects current Earth Science data and research.

[View ISBN List on page 64](#)

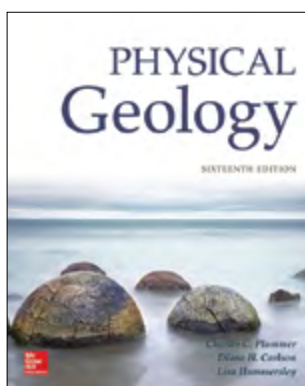


## Ecology: Concepts and Applications

### An Evolutionary Perspective

*Ecology: Concepts and Applications* places great emphasis on helping students grasp the main concepts of ecology while keeping the presentation more applied than theoretical. An evolutionary perspective forms the foundation of the entire discussion. The text begins with the natural history of the planet, considers portions of the whole in the middle chapters, and ends with another perspective of the entire planet in the concluding chapter. Its unique organization of focusing only on several key concepts in each chapter sets it apart from other ecology texts.

[View ISBN List on page 64](#)



## Physical Geology

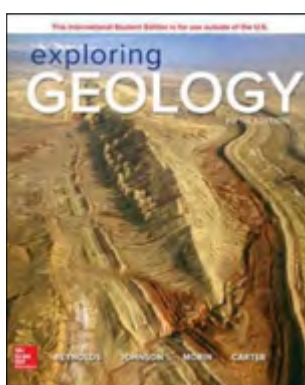
### Tried and True Introductory Geology Text

Physical Geology, 16th edition, is the latest refinement of a classic introductory text that has helped countless students learn basic physical geology concepts for over 25 years.

Feature include:

- An accessible writing style
- Hundreds of illustrations and accompanying photographs that correlate with the chapter designations to help students quickly grasp concepts
- Numerous chapter learning tools to further assist students in their study of physical geology

[View ISBN List on page 64](#)



## Exploring Geology

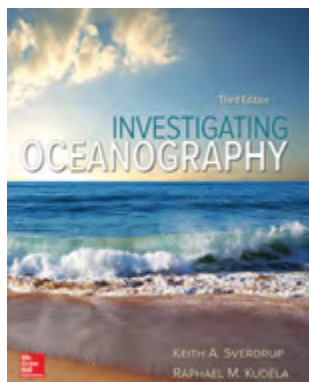
### Ground Breaking and Visually Spectacular

This innovative textbook was designed from cognitive and educational research on how students think, learn, and study. Nearly all information in the book is built around 2,600 photographs and stunning illustrations, rather than being presented in long blocks of text that are not articulated with figures. These annotated illustrations help students visualize geologic processes and concepts. To alleviate cognitive load and help students focus on one important geologic process or concept at a time, the book consists entirely of two-page spreads organized into 19 chapters.

[View ISBN List on page 64](#)



Sverdrup, 3rd Edition © 2020



## Investigating Oceanography

### Presents Oceanography as a Cohesive, United Discipline

*Investigating Oceanography* conveys the tremendous influence oceans have on our lives. To understand the constant barrage of information concerning our planet and marine issues, the authors believe students need a basic command of the language of marine science in addition to understanding processes and principles. This edition also:

- Teaches the historical, ecological, physical, chemical, and biological characteristics of the ocean environment
- Displays remarkable images and photos to reinforce concepts
- Features essays written by several scientists discussing topics in their fields of specialization

[View ISBN List on page 64](#)

Castro • Huber, 2nd Edition © 2016



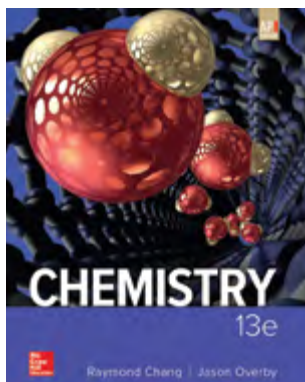
## Marine Science

### An Interconnected, Global Perspective of the World Ocean

The first edition of **Marine Science** became an instant beloved text with its full coverage of oceanography, stunning design, student-friendly learning system, and data analysis labs. Now in its second edition, the program further expands its coverage through chapter-level NGSS integration, more robust chapter reviews, additional unit projects, and ELL support. Students' and Teachers' Favorite Features Include:

- Study Strategy activities, including listening, speaking, reading, and peer interactions to support a variety of learning styles.
- Vocabulary activities and support that help students acquire and understand the key terminology of marine science.
- Inquiry Activities in the Nature of Science, Marine Science in Action, Habitat Spotlight, and Humans and the Ocean features allow students to expand upon what they've studied.
- A Lab Manual with 42 labs—no ocean needed!
- Teacher Manual, available in print and online, includes a detailed pacing guide for each chapter, chapter summaries, answers to the section and chapter review questions, and differentiated instruction strategies and activities.

[View ISBN List on page 64](#)



## Chemistry

The updated digital resources align Chang Chemistry to the new AP Curriculum Framework. The program balances rigorous college-level content with accessible and inspiring instruction built for AP success. Chang's traditional approach to chemistry is delivered in a straightforward writing style with a strong focus on developing problem-solving strategies and skills. The artwork in the 13th edition has been completely refreshed to give students visual insight into various topics and applications.

### Built for AP Success

- Updated program and chapter-level correlations
- Updated AP Test Banks, featuring AP-style questions to help students prepare for the AP exam
- An updated AP Teacher Manual with helpful hints to support teachers throughout the course, as well as a pacing guide and classroom activities, and answers to the assessments in the student edition
- A direct link to the new course and exam description

[View ISBN List on page 64](#)



## Chemistry

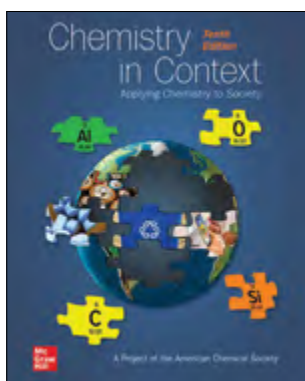
### Fosters Critical Thinking and Problem-Solving Skills

Chemistry offers a clear, engaging writing style written with the students in mind. Author Julia Burdge uses her teaching background with general chemistry students to design the pedagogy that offers a more detailed explanation of problem areas. Integrated artwork and applications guide students through common pitfalls and misconceptions.

- Chapter-level Key Skills modules help students find touchstones to hone specific skills from earlier chapters in the context of what they will encounter in later chapters
- A consistent, step-by-step problem-solving approach
- Outstanding art
- A wide range of end-of-chapter problems. A strong focus on biological and medicinal applications

[View ISBN List on page 64](#)

**New Edition!**



## Chemistry in Context

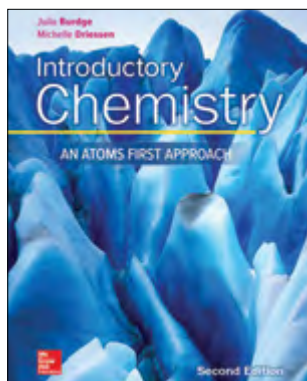
### Contemporary, Comprehensive Approach to Chemistry

*Chemistry in Context* establishes chemical principles on a need-to-know basis for non-science majors. It teaches chemistry in the context of students' lives and the significant issues facing science and the world. This nontraditional approach accounts for the chemistry principles found within today's technological issues.

[View ISBN List on page 64](#)

New Edition!

Burdge, 4th Edition © 2021



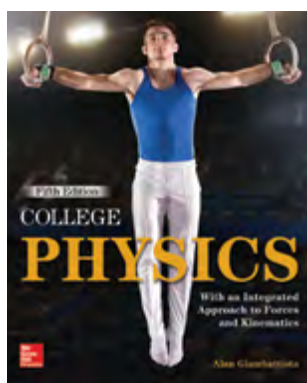
## Chemistry: Atoms First

### Atoms-First Approach to General Chemistry

The Chemistry: Atoms First approach provides a consistent and logical method for teaching general chemistry that starts with the fundamental building blocks of matter and atoms, and uses them as stepping stones to understanding more complex chemistry topics. Only after the study of matter and atoms will students have sufficient background to fully engage in more advanced topics. Thus, the Atoms First method empowers teachers to present the most complete and compelling story of general chemistry.

[View ISBN List on page 64](#)

Giambattista, 5th Edition © 2020



## College Physics

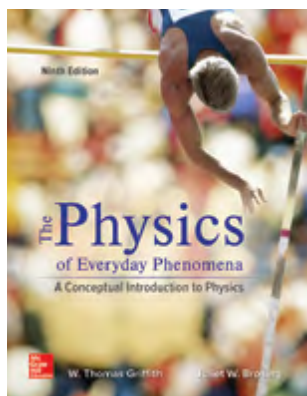
### A Conceptual Framework for AP Physics

*College Physics* presents a unique forces-first approach to physics that builds a conceptual framework as motivation for the physical principles. This edition addresses the needs of today's students with:

- Consistent problem-solving coverage strategies
- Stunning art
- Extensive end-of-chapter material

[View ISBN List on page 64](#)

Griffith, 9th Edition © 2019



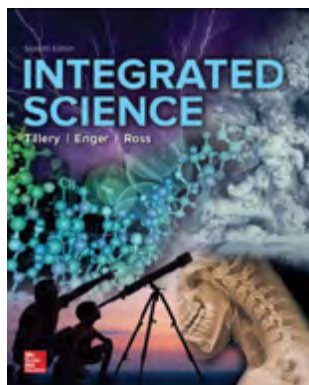
## The Physics of Everyday Phenomena

### Introduction to Physics Using Real-Life Examples

*The Physics of Everyday Phenomena* introduces students to the basic concepts of physics using examples of common occurrences in everyday life. This book is written in a narrative style, frequently using questions designed to draw students into a dialogue about the ideas of physics. The perfect choice for anyone interested in the nature of physics, this edition also features numerous student aids and reduced math content for beginning students.

[View ISBN List on page 64](#)

Tillery, 7th Edition © 2019



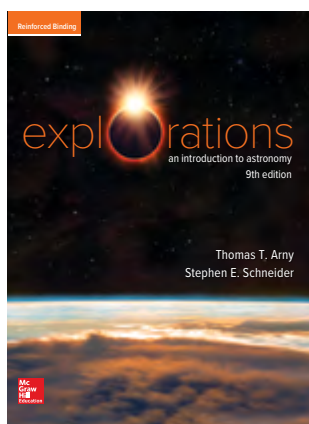
## Integrated Science

### A Fundamental Introduction in an Historical Context

This a straightforward and easy-to-read yet substantial introduction to the fundamental behavior of matter and energy in living and nonliving systems provides opportunities to experience the methods of science by evaluating situations from a scientific point of view. Often presented in a historical context, basic discussions of the different branches of science help students understand how they relate.

[View ISBN List on page 64](#)

Burdge, 5th Edition © 2020



## Explorations: An Introduction to Astronomy

### A Comprehensive Solution for an Introductory Astronomy Course

The ninth edition retains its approachability and use of analogies and examples from the world around us to help students understand more complex content. This new edition includes the latest results and analysis of exoplanets that continue to change our views about planets and planetary systems. Coverage of fascinating new discoveries such as the interstellar asteroid 'Oumuamua, gravitational waves from merging black holes, and neutron stars by LIGO ensure the learning is both exciting and current.

This edition also offers:

- An expanded “Cosmic Periodic Table” to indicate the latest thinking about how the elements each formed.
- A SmartBook™ adaptive eBook that creates a personalized reading experience for each student.
- An Online Lab Manual that includes two activities per chapter with student worksheets and a Teacher Guide.
- A wide range of end-of-chapter problems. A strong focus on biological and medicinal applications.

[View ISBN List on page 64](#)

LEARNSMART®

COMMON CORE ACHIEVE

Newly Added!

## An high school equivalency test prep program for students with a 9-12 grade level equivalent.

Rooted in the Common Core and College and Career Readiness Standards, Common Core Achieve is built on the core content instruction needed for all 2014 high school equivalency exams, and includes test preparation specific to each exam.

Adaptive test preparation that pinpoints what individual students know, and don't know, and then provides a variety of learning resources to help students learn those concepts outside of the classroom. Available for all three high school equivalency exams—2014 GED® Test, TASC™ test, HiSET® exam—and all four tested content areas.

### Common Core Achieve provides:

- The most comprehensive solution for the most affordable price
- Flexible learning solutions—print and digital
- LearnSmart Achieve—digital adaptive test prep with test formats matching exams and personalized learning plans
- Engaging, robust professional development for instructors.

### Common Core Achieve Online Plus LearnSmart® Achieve HiSET Adaptive Test Prep, 1-year subscription for social studies, reading & writing, mathematics, and science. Seats are recyclable. Set includes:

- Common Core Achieve, 1-year subscription
- LearnSmart Achieve HiSET Adaptive Test Prep: Reading and Writing, 1-Year Subscription
- LearnSmart Achieve HiSET Adaptive Test Prep: Mathematics, 1-Year Subscription
- LearnSmart Achieve HiSET Adaptive Test Prep: Science, 1-Year Subscription
- LearnSmart Achieve HiSET Adaptive Test Prep: Social Studies, 1-Year Subscription

### Common Core Achieve Online Plus LearnSmart® Achieve TASC Adaptive Test Prep, 1-year subscription for social studies, reading & writing, mathematics, and science. Seats are recyclable. Set includes:





- Common Core Achieve, 1-year subscription
- LearnSmart Achieve TASC Adaptive Test Prep: Reading and Writing, 1-Year Subscription
- LearnSmart Achieve TASC Adaptive Test Prep: Mathematics, 1-Year Subscription
- LearnSmart Achieve TASC Adaptive Test Prep: Science, 1-Year Subscription
- LearnSmart Achieve TASC Adaptive Test Prep: Social Studies, 1-Year Subscription



## Where Vision Meets Curriculum, Craft Content to Match Your Vision

Get the exact curriculum you've been envisioning with McGraw Hill Custom Solutions. Our simple process delivers print, digital, and blended solutions that are tailored to meet your unique needs. It's like a concierge service for your curriculum. Because one size, doesn't fit all.



 CONSULT	 EXAMINE	 GATHER	 SOLUTION
--	--	--	---

### What Our Customers are Saying

“One of my greatest needs and desires has been fulfilled by the creation of a custom-bound Louisiana Fine Arts textbook. Not only does it cover the areas of fine arts textbook. Not only does it cover the areas of fine arts – it includes the connection of the arts to our everyday lives, and extends to architecture, photography, film and television, and video art. This comprehensive book is currently being used in classrooms across our Caddo district and around Louisiana.

*Henry E. Price, Supervisor of Art, Caddo Parish Public Schools, Shreveport, LA*

## Custom Solutions: Expert Service to Meet Your Needs

### Let Us Build a Solution That Works For You

A customized solution from McGraw Hill Education ensures you deliver a program containing trusted, research-based content. Partner with our Custom Solutions experts to create student and teacher editions, intervention programs, or supplemental products — delivered as print, digital or both.



### Work With Your Representative

With the help of our skilled custom product development team, Custom Solutions lets you build classroom texts, digital solutions, and integrated program alternatives. Get flexible, economical, and dynamic solutions to specifically work for your district school or classroom.

### Custom Services

No two customizations are alike, but typical customizations may involve:

- Adding/Removing content.
- Resequencing content.
- Blending programs.
- Adding standards or regional content.

Contact your education consultant to learn more.



## Ready When You Are

Whether you're implementing a new program—or you've been using a program for a few years — McGraw Hill Online Professional Learning supports you with a comprehensive library of relevant, self-paced professional learning resources — all available around the clock.

Short on time? Most embedded videos are less than 5 minutes, so you can learn a quick strategy while you're planning a lesson.

## Program Implementation Support

### For first time implementation

Implementation support provides everything you need to know to get up to speed on day one.

- Quick Start eLearning Courses provide program basics to help you get started quickly.
- Deep-Dive eLearning Courses provide all you need to learn to fully implement your new program with fidelity.

### For back-to-school implementation

Quick-Start online courses deliver weekly video-based instruction to support your back-to-school implementation of McGraw Hill Education programs. They provide:

- Sessions led by program experts
- Exposure to the tools and components teachers use during the first few weeks of program implementation
- A timely, well-organized way to get information

QuickStart online courses are part of your program's Professional Learning Environment. You can access them through ConnectED.





## Digital Platform Support

Digital support helps you feel confident planning, teaching, and assessing with the digital tools in your program.

- Digital Walkthrough Videos provide an orientation to the resources available in your digital program.
- Teacher Help provides step-by-step instructions for your digital tools.

## Ongoing Pedagogy Support

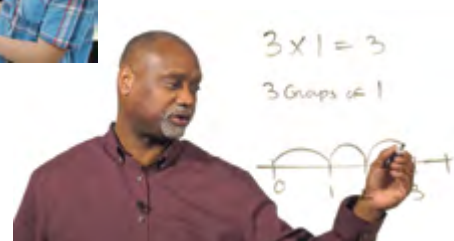
Pedagogy and content support resources allow you to choose what you want to learn when you want to learn it.

- Instructional Coaching Videos are embedded at the point of use to provide next-practice strategies.
- Interviews with Experts provide the “why” behind best practices.
- Classroom Videos show and model the teaching of strategies and lessons.
- eLearning Courses offer flexibility for self-paced, small-group, or workshop learning with online and facilitator-led options.

## Program Mastery at Your Command

Each online portal leverages your investment in McGraw Hill Education programs by

- Ensuring your programs are implemented with fidelity
- Saving money and time on offsite training
- Reducing substitute teaching expenses
- Sustaining professional learning throughout the year
- Interactive modules and media-rich instructional resources promote comprehensive program knowledge.
- Discussion boards make it easy for teachers to collaborate and share within communities and across districts.
- Progress monitoring allows you to track program specific professional development.
- Certificates of completion provide a pathway to gaining CEU credits.



Newly Added!



## DEVELOP YOUR OWN CURRICULUM WITH *CREATE*<sup>®</sup>

At McGraw-Hill, we want to empower educators and help increase student retention. What better way than by giving you the ability to create personalized course materials?

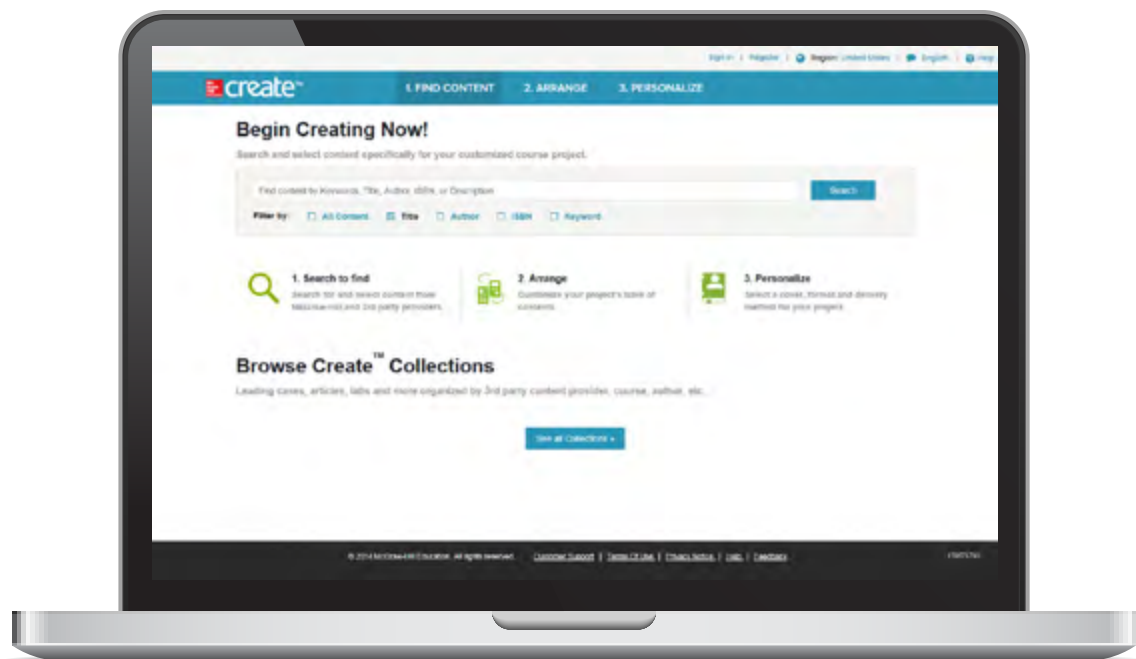
*McGraw Hill Create*<sup>®</sup> is a self-service website that allows you to create custom course materials by drawing upon McGraw Hill's comprehensive, cross-disciplinary content. Your print book or eBook is ready in three easy steps:

1. Find your content quickly and easily.
2. Arrange the content in a way that makes the most sense for your course.
3. Personalize your book and choose the best format for your students.

In just minutes, you'll receive your complimentary PDF review sample!

### Begin creating now at [create.mheducation.com](http://create.mheducation.com)

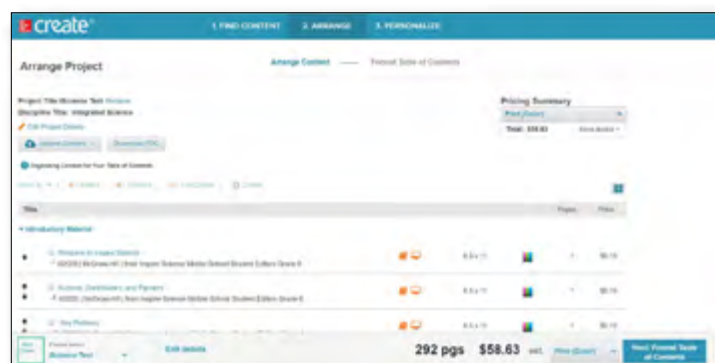
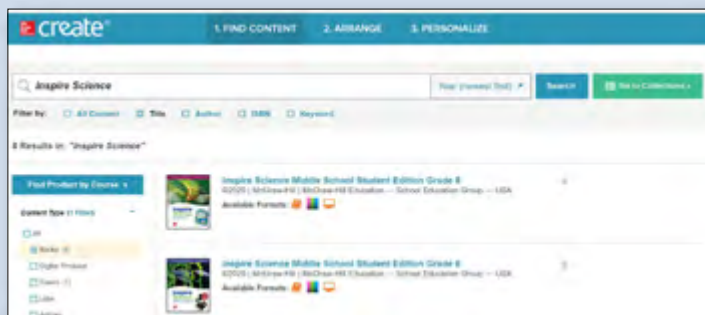
Start by registering for a *Create*<sup>®</sup> account. If you already have a McGraw Hill account with one of our other products such as Connect or ConnectEd, you will not need to register on *Create*<sup>®</sup>. Simply sign in and enter your username and password to begin using *Create*<sup>®</sup>.



# DEVELOP YOUR OWN CURRICULUM WITH CREATE®

## 1. Choose Your Content

Use the powerful search functionality within Create® to access McGraw-Hill textbooks and content found in the **Create® Collections**, such as workbooks, science labs, and primary sources. Search by keyword or find products by course. Choose the content you want—you can easily combine content from multiple sources.

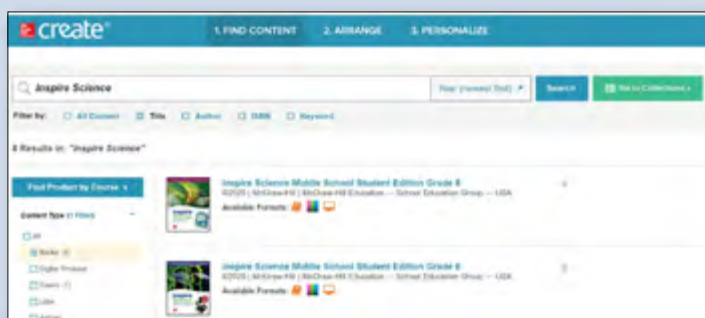


## 2. Arrange Your Content

After you've selected your content, Create® allows you to simply rearrange chapters and even add section dividers to map your book to your course outline. **The Upload Content** feature enables you to seamlessly integrate your own content, such as a syllabus, teaching notes, or correlation into the book.

## 3. Personalize Your Book

Finalize your book by selecting a cover, adding your course information, and choosing the best format for your students—**color print, black-and-white print, or eBook**.



## Review and Approve

With every book you build, Create® provides you with a complimentary PDF Review Sample in minutes! After you receive your review copy and approve it for use, it is ready to be ordered. Both the print book and ebook formats can be ordered through your Sales Representative. Your Sales Representative will advise you on the pricing based on the content selected and the order quantity.

Visit McGraw-Hill Create® today and begin building your book, your way. Finally, a way to quickly and easily create the course materials you've always wanted!

**Begin creating now by chatting with your consultant:**

[mheducation.com.sg/support-contact/contact-rep](https://mheducation.com.sg/support-contact/contact-rep)

# ISBN List

For product price list, please request with the regional office.

Title	ISBN
<i>INSPIRE SCIENCE EARLY LEARNERS (PRE K)</i> <a href="#">view product info on page 6</a>	
Teacher Edition	9780077024277
DigitalTeacher Center, 1 year subscription	9780076917556
Comprehensive Bundle, 1 Year Subscription	9780076873937
Flip Chart	9780077024307
STEM Kids Coloring Book Set, 30 Copies	9780076839643
<b>SCIENCE KITS</b>	
Collaboration Kit	9780076891290
CollaborationRefill Kit	9780076845088
<i>INSPIRE SCIENCE</i> <a href="#">view product info on page 6</a>	
<b>GRADE K</b>	
<b>Student Materials</b>	
Student Edition 4-Unit Print Bundle	9780077007287
Student Edition, Unit 1	9780076995622
Student Edition, Unit 2	9780076995639
Student Edition, Unit 3	9780076996094
Student Edition, Unit 4	9780076996100
Digital Student Center, 1 year subscription	9780076997213
Student Bundle, 1 year subscription	9780077004521
<b>Teacher Materials</b>	
Teacher Edition 4-Unit Print Bundle	9780077007225
Teacher Edition, Unit 1	9780076996810
Teacher Edition, Unit 2	9780076996827
Teacher Edition, Unit 3	9780076996858
Teacher Edition, Unit 4	9780076996865
Digital Teacher Center, 1 year subscription	9780077003944
Teacher's Program Guide, K-5	9780077004002
Bilingual Poster Pack	9780076939398
<b>Ancillaries</b>	
Leveled Reader Class Set, 1 Each	9780076882298
Leveled Reader Library, 6 Each	9780076882595
Paired Read Aloud Class Set, 1 Each	9780076882533
<b>Science Kits</b>	
Collaboration Kit (4 Unit Bundle grades K-5), 1 year	9780076873739
Collaboration Kit Unit 1	9780076873791
Collaboration Kit Unit 2	9780076873807
Collaboration Kit Unit 3	9780076873814
Collaboration Kit Unit 4	9780076873821
CollaborationRefill Kit Materials, Units 1-4 Bundle, 1 year	9780077032272
Refill Kit Materials, Unit 1	9780076900961
Refill Kit Materials, Unit 2	9780076901005
Refill Kit Materials, Unit 3	9780076901012
Refill Kit Materials, Unit 4	9780076901050
<b>GRADE 1</b>	
<b>Student Materials</b>	
Student Edition 4-Unit Print Bundle	9780077007294
Student Edition, Unit 1	9780076996131
Student Edition, Unit 2	9780076996148
Student Edition, Unit 3	9780076996155
Student Edition, Unit 4	9780076996186
Digital Student Center, 1 year subscription	9780076997220
Student Bundle, 1 year subscription	9780077004668
<b>Teacher Materials</b>	
Teacher Edition 4-Unit Print Bundle	9780077007232
Teacher Edition, Unit 1	9780076996872

Teacher Edition, Unit 2	9780076996902
Teacher Edition, Unit 3	9780076996919
Teacher Edition, Unit 4	9780076996926
Digital Teacher Center, 1 year subscription	9780077003951
Teacher's Program Guide, K-5	9780077004002
Bilingual Poster Pack	9780076939404
<b>Ancillaries</b>	
Leveled Reader Class Set, 1 Each	9780076882304
Leveled Reader Library, 6 Each	9780076882601
Paired Read Aloud Class Set, 1 Each	9780076882557
<b>Science Kits</b>	
Collaboration Kit (4 Unit Bundle grades K-5), 1 year	9780076873746
Collaboration Kit Unit 1	9780076873838
Collaboration Kit Unit 2	9780076873845
Collaboration Kit Unit 3	9780076873852
Collaboration Kit Unit 4	9780076873869
CollaborationRefill Kit Materials, Units 1-4 Bundle, 1 year	9780077032289
Refill Kit Materials, Unit 1	9780076901081
Refill Kit Materials, Unit 2	9780076901098
Refill Kit Materials, Unit 3	9780076901135
Refill Kit Materials, Unit 4	9780076901142
<b>GRADE 2</b>	
<b>Student Materials</b>	
Student Edition 4-Unit Print Bundle	9780077007300
Student Edition, Unit 1	9780076996193
Student Edition, Unit 2	9780076996209
Student Edition, Unit 3	9780076996223
Student Edition, Unit 4	9780076996230
Digital Student Center, 1 year subscription	9780076997237
Student Bundle, 1 year subscription	9780077004804
<b>Teacher Materials</b>	
Teacher Edition 4-Unit Print Bundle	9780077007249
Teacher Edition, Unit 1	9780076996940
Teacher Edition, Unit 2	9780076996957
Teacher Edition, Unit 3	9780076996988
Teacher Edition, Unit 4	9780076996995
Digital Teacher Center, 1 year subscription	9780077003968
Teacher's Program Guide, K-5	9780077004002
Bilingual Poster Pack	9780076939442
<b>Ancillaries</b>	
Leveled Reader Class Set, 1 Each	9780076882335
Leveled Reader Library, 6 Each	9780076882618
Investigator	9780076842131
Investigator Set	9780076877102
<b>Science Kits</b>	
Collaboration Kit (4 Unit Bundle grades K-5), 1 year	9780076873753
Collaboration Kit Unit 1	9780076873876
Collaboration Kit Unit 2	9780076873883
Collaboration Kit Unit 3	9780076873890
Collaboration Kit Unit 4	9780076873906
CollaborationRefill Kit Materials, Units 1-4 Bundle, 1 year	9780077032913
Refill Kit Materials, Unit 1	9780076901180
Refill Kit Materials, Unit 2	9780076901197
Refill Kit Materials, Unit 3	9780076901234
Refill Kit Materials, Unit 4	9780076901265

GRADE 3	
<b>Student Materials</b>	
Student Edition 4-Unit Print Bundle	9780077007317
Student Edition, Unit 1	9780076996261
Student Edition, Unit 2	9780076996278
Student Edition, Unit 3	9780076996285
Student Edition, Unit 4	9780076996315
Digital Student Center, 1 year subscription	9780077003913
Student Bundle, 1 year subscription	9780077004941
<b>Teacher Materials</b>	
Teacher Edition 4-Unit Print Bundle	9780077007256
Teacher Edition, Unit 1	9780076997008
Teacher Edition, Unit 2	9780076997039
Teacher Edition, Unit 3	9780076997046
Teacher Edition, Unit 4	9780076997053
Digital Teacher Center, 1 year subscription	9780077003975
Teacher's Program Guide, K-5	9780077004002
Bilingual Poster Pack	9780076939459
<b>Ancillaries</b>	
Leveled Reader Class Set, 1 Each	9780076882342
Leveled Reader Library, 6 Each	9780076882649
Investigator	9780076842162
Investigator Set	9780076877119
<b>Science Kits</b>	
Collaboration Kit (4 Unit Bundle grades K-5), 1 year	9780076873760
Collaboration Kit Unit 1	9780076873913
Collaboration Kit Unit 2	9780076873920
Collaboration Kit Unit 3	9780076873944
Collaboration Kit Unit 4	9780076873951
CollaborationRefill Kit Materials, Units 1-4 Bundle, 1 year	9780077032920
Refill Kit Materials, Unit 1	9780076901272
Refill Kit Materials, Unit 2	9780076901319
Refill Kit Materials, Unit 3	9780076901326
Refill Kit Materials, Unit 4	9780076901364
GRADE 4	
<b>Student Materials</b>	
Student Edition 4-Unit Print Bundle	9780077007324
Student Edition, Unit 1	9780076996322
Student Edition, Unit 2	9780076996339
Student Edition, Unit 3	9780076996360
Student Edition, Unit 4	9780076996377
Digital Student Center, 1 year subscription	9780077003920
Student Bundle, 1 year subscription	9780077005603
<b>Teacher Materials</b>	
Teacher Edition 4-Unit Print Bundle	9780077007263
Teacher Edition, Unit 1	9780076997084
Teacher Edition, Unit 2	9780076997091
Teacher Edition, Unit 3	9780076997107
Teacher Edition, Unit 4	9780076997121
Digital Teacher Center, 1 year subscription	9780077003982
Teacher's Program Guide, K-5	9780077004002
Bilingual Poster Pack	9780076939497
<b>Ancillaries</b>	
Leveled Reader Class Set, 1 Each	9780076882359
Leveled Reader Library, 6 Each	9780076882656
Investigator	9780076842179
Investigator Set	9780076877027

<b>Science Kits</b>	
Collaboration Kit (4 Unit Bundle grades K-5), 1 year	9780076873777
Collaboration Kit Unit 1	9780076873982
Collaboration Kit Unit 2	9780076873999
Collaboration Kit Unit 3	9780076874002
Collaboration Kit Unit 4	9780076876761
CollaborationRefill Kit Materials, Units 1-4 Bundle, 1 year	9780077032968
Refill Kit Materials, Unit 1	9780076901371
Refill Kit Materials, Unit 2	9780076901418
Refill Kit Materials, Unit 3	9780076901449
Refill Kit Materials, Unit 4	9780076906093
GRADE 5	
<b>Student Materials</b>	
Student Edition 4-Unit Print Bundle	9780077007331
Student Edition, Unit 1	9780076996742
Student Edition, Unit 2	9780076996766
Student Edition, Unit 3	9780076996773
Student Edition, Unit 4	9780076996803
Digital Student Center, 1 year subscription	9780077003937
Student Bundle, 1 year subscription	9780077005689
<b>Teacher Materials</b>	
Teacher Edition 4-Unit Print Bundle	9780077007270
Teacher Edition, Unit 1	9780076997138
Teacher Edition, Unit 2	9780076997169
Teacher Edition, Unit 3	9780076997176
Teacher Edition, Unit 4	9780076997183
Digital Teacher Center, 1 year subscription	9780077003999
Teacher's Program Guide, K-5	9780077004002
Bilingual Poster Pack	9780076939503
<b>Ancillaries</b>	
Leveled Reader Class Set, 1 Each	9780076882564
Leveled Reader Library, 6 Each	9780076882663
Investigator	9780076842186
Investigator Set	9780076877034
<b>Science Kits</b>	
Collaboration Kit (4 Unit Bundle grades K-5), 1 year	9780076873784
Collaboration Kit Unit 1	9780076876778
Collaboration Kit Unit 2	9780076876785
Collaboration Kit Unit 3	9780076876815
Collaboration Kit Unit 4	9780076876822
CollaborationRefill Kit Materials, Units 1-4 Bundle, 1 year	9780077032975
Refill Kit Materials, Unit 1	9780076906086
Refill Kit Materials, Unit 2	9780076900909
Refill Kit Materials, Unit 3	9780076900916
Refill Kit Materials, Unit 4	9780076900954
<b>INSPIRE SCIENCE GRADE 6-8 INTEGRATED</b> <a href="#">view product info on page 12</a>	
INTEGRATED GRADE 6	
<b>Student Materials</b>	
Student Edition 4-Unit Bundle	9780076873371
Student Edition, Unit 1	9780076873302
Student Edition, Unit 2	9780076873333
Student Edition, Unit 3	9780076873340
Student Edition, Unit 4	9780076873357
Digital Student Center, 1 year subscription	9780076786893
Comprehensive Student Bundle, 1 year subscription	9780076874491

Teacher Materials	
Teacher Edition 4-Unit Bundle	9780076873241
Teacher Edition, Unit 1	9780076871865
Teacher Edition, Unit 2	9780076871872
Teacher Edition, Unit 3	9780076871889
Teacher Edition, Unit 4	9780076873234
Digital Teacher Center, 1 year subscription	9780076873258
Teacher's Program Guide, Integrated Grades 6-8	9780076886005
Science Kits	
Collaboration Kit Bundle (contains 4 Units)	9780076872169
Collaboration Kit Unit 1	9780076857487
Collaboration Kit Unit 2	9780076863730
Collaboration Kit Unit 3	9780076863747
Collaboration Kit Unit 4	9780076863754
Refill Kit Materials, Unit 1	9780076965281
Refill Kit Materials, Unit 2	9780076965298
Refill Kit Materials, Unit 3	9780076965328
Refill Kit Materials, Unit 4	9780076965335
INTEGRATED GRADE 7	
Student Materials	
Student Edition 4-Unit Bundle	9780076874590
Student Edition, Unit 1	9780076874538
Student Edition, Unit 2	9780076874545
Student Edition, Unit 3	9780076874576
Student Edition, Unit 4	9780076874583
Digital Student Center, 1 year subscription	9780076717385
Comprehensive Student Bundle, 1 year subscription	9780076875429
Teacher Materials	
Teacher Edition 4-Unit Bundle	9780076874828
Teacher Edition, Unit 1	9780076874767
Teacher Edition, Unit 2	9780076874774
Teacher Edition, Unit 3	9780076874804
Teacher Edition, Unit 4	9780076874811
Digital Teacher Center, 1 year subscription	9780076874842
Teacher's Program Guide, Integrated Grades 6-8	9780076886005
Science Kits	
Collaboration Kit Bundle (contains 4 Units)	9780076872176
Collaboration Kit Unit 1	9780076857494
Collaboration Kit Unit 2	9780076863761
Collaboration Kit Unit 3	9780076863778
Collaboration Kit Unit 4	9780076863785
Refill Kit Materials, Unit 1	9780076965342
Refill Kit Materials, Unit 2	9780076965410
Refill Kit Materials, Unit 3	9780076965953
Refill Kit Materials, Unit 4	9780076965960
INTEGRATED GRADE 8	
Student Materials	
Student Edition 4-Unit Bundle	9780076875207
Student Edition, Unit 1	9780076874897
Student Edition, Unit 2	9780076874903
Student Edition, Unit 3	9780076874934
Student Edition, Unit 4	9780076875320
Digital Student Center, 1 year subscription	9780076875269
Comprehensive Student Bundle, 1 year subscription	9780076875498

Teacher Materials	
Teacher Edition 4-Unit Bundle	9780076875351
Teacher Edition, Unit 1	9780076875306
Teacher Edition, Unit 2	9780076875313
Teacher Edition, Unit 3	9780076875337
Teacher Edition, Unit 4	9780076875344
Digital Teacher Center, 1 year subscription	9780076875368
Teacher's Program Guide, Integrated Grades 6-8	9780076886005
Science Kits	
Collaboration Kit Bundle (contains 4 Units)	9780076872183
Collaboration Kit Unit 1	9780076857500
Collaboration Kit Unit 2	9780076863792
Collaboration Kit Unit 3	9780076863808
Collaboration Kit Unit 4	9780076863815
Refill Kit Materials, Unit 1	9780076965991
Refill Kit Materials, Unit 2	9780076966004
Refill Kit Materials, Unit 3	9780076966011
Refill Kit Materials, Unit 4	9780076966028
<i>INSPIRE SCIENCE: EARTH &amp; SPACE</i> © 2020 <a href="#">view product info on page 15</a>	
Student Materials	
Student Edition 4-Unit Bundle	9780076882885
Student Edition, Unit 1	9780076882823
Student Edition, Unit 2	9780076882830
Student Edition, Unit 3	9780076882847
Student Edition, Unit 4	9780076882878
Digital Student Center, 1 year subscription	9780076883004
Comprehensive Student Bundle, 1 year subscription	9780076883271
Teacher Materials	
Teacher Edition 4-Unit Bundle	9780076883134
Teacher Edition, Unit 1	9780076883066
Teacher Edition, Unit 2	9780076883073
Teacher Edition, Unit 3	9780076883097
Teacher Edition, Unit 4	9780076883103
Digital Teacher Center, 1 year subscription	9780076883141
Teacher's Program Guide, Integrated Grades 6-8	9780076962587
Science Kits	
Collaboration Kit Bundle (contains 4 Units)	9780076872190
Collaboration Kit Unit 1	9780076857531
Collaboration Kit Unit 2	9780076863822
Collaboration Kit Unit 3	9780076863839
Collaboration Kit Unit 4	9780076863846
Refill Kit Materials, Unit 1	9780076966035
Refill Kit Materials, Unit 2	9780076966042
Refill Kit Materials, Unit 3	9780076966059
Refill Kit Materials, Unit 4	9780076966080
<i>INSPIRE SCIENCE: LIFE</i> © 2020 <a href="#">view product info on page 15</a>	
Student Materials	
Student Edition 4-Unit Bundle	9780076883677
Student Edition, Unit 1	9780076884032
Student Edition, Unit 2	9780076883646
Student Edition, Unit 3	9780076883653
Student Edition, Unit 4	9780076883660
Digital Student Center, 1 year subscription	9780076883745
Comprehensive Student Bundle, 1 year subscription	9780076883981

<b>Teacher Materials</b>	
Teacher Edition 4-Unit Bundle	9780076883820
Teacher Edition, Unit 1	9780076883783
Teacher Edition, Unit 2	9780076883790
Teacher Edition, Unit 3	9780076883806
Teacher Edition, Unit 4	9780076883813
Digital Teacher Center, 1 year subscription	9780076883844
Teacher's Program Guide, Integrated Grades 6-8	9780076962587
<b>Science Kits</b>	
Collaboration Kit Bundle (contains 4 Units)	9780076872206
Collaboration Kit Unit 1	9780076857548
Collaboration Kit Unit 2	9780076863853
Collaboration Kit Unit 3	9780076863860
Collaboration Kit Unit 4	9780076863877
Refill Kit Materials, Unit 1	9780076966097
Refill Kit Materials, Unit 2	9780076966103
Refill Kit Materials, Unit 3	9780076966110
Refill Kit Materials, Unit 4	9780076966127
<b>INSPIRE SCIENCE: PHYSICAL SCIENCE © 2020</b> <a href="#">view product info on page 15</a>	
<b>Student Materials</b>	
Student Edition 4-Unit Bundle	9780076884124
Student Edition, Unit 1	9780076884063
Student Edition, Unit 2	9780076884070
Student Edition, Unit 3	9780076884087
Student Edition, Unit 4	9780076884117
Digital Student Center, 1 year subscription	9780076884247
Comprehensive Student Bundle, 1 year subscription	9780076883592
<b>Teacher Materials</b>	
Teacher Edition 4-Unit Bundle	9780076883387
Teacher Edition, Unit 1	9780076884308
Teacher Edition, Unit 2	9780076883332
Teacher Edition, Unit 3	9780076883363
Teacher Edition, Unit 4	9780076883370
Digital Teacher Center, 1 year subscription	9780076883639
Teacher's Program Guide, Integrated Grades 6-8	9780076962587
<b>Science Kits</b>	
Collaboration Kit Bundle (contains 4 Units)	9780076872213
Collaboration Kit Unit 1	9780076857555
Collaboration Kit Unit 2	9780076863884
Collaboration Kit Unit 3	9780076863891
Collaboration Kit Unit 4	9780076863907
Refill Kit Materials, Unit 1	9780076966134
Refill Kit Materials, Unit 2	9780076966141
Refill Kit Materials, Unit 3	9780076966158
Refill Kit Materials, Unit 4	9780076966165
<b>INTEGRATED iSCIENCE © 2017</b> <a href="#">view product info on page 16</a>	
<b>COURSE 1</b>	
<b>Student Materials</b>	
Print Student Edition	9780076772766
eStudent Edition, 1-year subscription	9780076773305
Complete Student Bundle, 1-year subscription	9780076773381
Reading Essentials, Student Edition	9780078893889
Science Notebook, Student Edition	9780078894305
<b>Teacher Materials</b>	
Print Teacher Edition, vol. 1	9780076772797
Print Teacher Edition, vol. 2	9780076772858

eTeacher Edition, 1-year subscription	9780076773404
Complete Teacher Bundle, 1-year subscription	9780076777297
Science Notebook, Teacher Edition	9780078894367
Reading Essentials, Teacher Edition	9780078894091
<b>COURSE 2</b>	
<b>Student Materials</b>	
Print Student Edition	9780076773510
eStudent Edition, 1-year subscription	9780076773176
Complete Student Bundle, 1-year subscription	9780076773558
Reading Essentials, Student Edition	9780078893896
Science Notebook, Student Edition	9780078894312
<b>Teacher Materials</b>	
Print Teacher Edition, vol. 1	9780076773589
Print Teacher Edition, vol. 2	9780076773602
eTeacher Edition, 1-year subscription	9780076773275
Complete Teacher Bundle, 1-year subscription	9780076777372
Science Notebook, Teacher Edition	9780078894374
Reading Essentials, Teacher Edition	9780078894107
<b>COURSE 3</b>	
<b>Student Materials</b>	
Print Student Edition	9780076772872
eStudent Edition, 1-year subscription	9780076772896
Complete Student Bundle, 1-year subscription	9780076772667
Reading Essentials, Student Edition	9780078893902
Science Notebook, Student Edition	9780078894329
<b>Teacher Materials</b>	
Print Teacher Edition, vol. 1	9780076772926
Print Teacher Edition, vol. 2	9780076772971
eTeacher Edition, 1-year subscription	9780076773008
Complete Teacher Bundle, 1-year subscription	9780076777419
Science Notebook, Teacher Edition	9780078894381
Reading Essentials, Teacher Edition	9780078894114
<b>EARTH &amp; SPACE iSCIENCE © 2017</b> <a href="#">view product info on page 16</a>	
<b>Student Materials</b>	
Print Student Edition	9780076773855
eStudent Edition, 1-year subscription	9780076773978
Complete Student Bundle, 1-year subscription	9780076774005
Reading Essentials, Student Edition	9780078893865
Science Notebook, Student Edition	9780078894282
<b>Teacher Materials</b>	
Print Teacher Edition, vol. 1	9780076773862
Print Teacher Edition, vol. 2	9780076779826
eTeacher Edition, 1-year subscription	9780076772759
Complete Teacher Bundle, 1-year subscription	9780076774050
Science Notebook, Teacher Edition	9780078894343
Reading Essentials, Teacher Edition	9780078894077
<b>LIFE iSCIENCE © 2017</b> <a href="#">view product info on page 16</a>	
<b>Student Materials</b>	
Print Student Edition	9780076772841
eStudent Edition, 1-year subscription	9780076773763
Complete Student Bundle, 1-year subscription	9780076774128
Reading Essentials, Student Edition	9780078893858
Science Notebook, Student Edition	9780078894275
<b>Teacher Materials</b>	
Print Teacher Edition, vol. 1	9780076772902
Print Teacher Edition, vol. 2	9780076779833
eTeacher Edition, 1-year subscription	9780076773800
Complete Teacher Bundle, 1-year subscription	9780076774180

Science Notebook, Teacher Edition	9780078894336
Reading Essentials, Teacher Edition	9780078894060
<b>PHYSICAL SCIENCE © 2017</b> <a href="#">view product info on page 16</a>	
<b>Student Materials</b>	
Print Student Edition	9780076773053
eStudent Edition, 1-year subscription	9780076773374
Complete Student Bundle, 1-year subscription	9780076774258
Reading Essentials, Student Edition	9780078893872
Science Notebook, Student Edition	9780078894299
<b>Teacher Materials</b>	
Print Teacher Edition, vol. 1	9780076773121
Print Teacher Edition, vol. 2	9780076779840
eTeacher Edition, 1-year subscription	9780076773480
Complete Teacher Bundle, 1-year subscription	9780076772384
<b>INSPIRE BIOLOGY © 2020</b> <a href="#">view product info on page 18</a>	
<b>Student Materials</b>	
Student Print Edition	9780021452620
Digital Student Center, 1-year subscription	9780076716623
Comprehensive Student Bundle, 1-year subscription	9780076884360
Comprehensive Student Class Set (70 eSE 35 print SE), 1-year subscription	9780076902446
Print Student Bundle, Class set of 35	9780076902415
<b>Teacher Materials</b>	
Teacher Print Edition	9780076884346
Digital Teacher Center, 1-year subscription	9780076716647
<b>INSPIRE CHEMISTRY © 2020</b> <a href="#">view product info on page 20</a>	
<b>Student Materials</b>	
Student Print Edition	9780021381159
Digital Student Center, 1-year subscription	9780076716746
Comprehensive Student Bundle, 1-year subscription	9780076884445
Comprehensive Student Class Set (70 eSE 35 print SE), 1-year subscription	9780076917174
Print Student Bundle, Class set of 35	9780076914838
<b>Teacher Materials</b>	
Teacher Print Edition	9780076884421
Digital Teacher Center, 1-year subscription	9780076716753
<b>INSPIRE PHYSICAL SCIENCE © 2020</b> <a href="#">view product info on page 22</a>	
<b>Student Materials</b>	
Student Print Edition	9780021353163
Digital Student Center, 1-year subscription	9780076717255
Comprehensive Student Bundle, 1-year subscription	9780076884483
Comprehensive Student Class Set (70 eSE 35 print SE), 1-year subscription	9780076923588
Print Student Bundle, Class set of 35	9780076923557
<b>Teacher Materials</b>	
Teacher Print Edition	9780076884544
Digital Teacher Center, 1-year subscription	9780076717262
<b>INSPIRE EARTH SCIENCE © 2020</b> <a href="#">view product info on page 24</a>	
<b>Student Materials</b>	
Student Print Edition	9780021452613
Digital Student Center, 1-year subscription	9780076717323
Comprehensive Student Bundle, 1-year subscription	9780076884674
Comprehensive Student Class Set (70 eSE 35 print SE), 1-year subscription	9780076923991
Print Student Bundle, Class set of 35	9780076923984

<b>Teacher Materials</b>	
Teacher Print Edition	9780076884650
Digital Teacher Center, 1-year subscription	9780076717330
<b>INSPIRE PHYSICAL SCIENCE © 2020</b> <a href="#">view product info on page 26</a>	
<b>Student Materials</b>	
Student Print Edition	9780076683048
Digital Student Center, 1-year subscription	9780076716876
Comprehensive Student Bundle, 1-year subscription	9780076958207
Comprehensive Student Class Set (70 eSE 35 print SE), 1-year subscription	9780076958061
Print Student Bundle, Class set of 35	9780076958054
<b>Teacher Materials</b>	
Teacher Print Edition	9780076958191
Digital Teacher Center, 1-year subscription	9780076716890
<b>INSPIRE PHYSICAL SCIENCE WITH EARTH © 2021</b>	
<b>Student Materials</b> <a href="#">view product info on page 28</a>	
Student Print Edition	9780076716852
Digital Student Center, 1-year subscription	9780076942251
Comprehensive Student Bundle, 1-year subscription	9781264127924
Comprehensive Student Class Set (70 eSE 35 print SE), 1-year subscription	9781264128075
Print Student Bundle, Class set of 35	9781264128068
<b>Teacher Materials</b>	
Teacher Print Edition	9780076942213
Digital Teacher Center, 1-year subscription	9780076942268
<b>GLENCOE BIOLOGY © 2017</b> <a href="#">view product info on page 32</a>	
<b>Student Materials</b>	
Print Student Edition	9780076774289
eStudent Edition, 1-year subscription	9780076774388
Complete Student Bundle, 1-year subscription	9780076775682
Reading Essentials, Student Edition	9780078960994
Science Notebook, Student Edition	9780078961014
<b>Teacher Materials</b>	
Print Teacher Edition	9780076774302
eTeacher Edition, 1-year subscription	9780076774401
Complete Teacher Bundle, 1-year subscription	9780076775736
Science Notebook, Teacher Edition	9780078961021
Reading Essentials, Teacher Edition	9780078961007
<b>CHEMISTRY: MATTER AND CHANGE © 2017</b> <a href="#">view product info on page 33</a>	
<b>Student Materials</b>	
Print Student Edition	9780076774609
eStudent Edition, 1-year subscription	9780076774708
Complete Student Bundle, 1-year subscription	9780076775781
Science Notebook, Student Edition	9780078964152
<b>Teacher Materials</b>	
Print Teacher Edition	9780076774616
eTeacher Edition, 1-year subscription	9780076774739
Complete Teacher Bundle, 1-year subscription	9780076775835
Science Notebook, Teacher Edition	9780078964169
<b>GLENCOE PHYSICS: PRINCIPLES AND PROBLEMS © 2017</b>	
<b>Student Materials</b> <a href="#">view product info on page 34</a>	
Print Student Edition	9780076774760
eStudent Edition, 1-year subscription	9780076774838
Complete Student Bundle, 1-year subscription	9780076775941
<b>Teacher Materials</b>	
Print Teacher Edition	9780076774784
eTeacher Edition, 1-year subscription	9780076774876



Complete Teacher Bundle, 1-year subscription	9780076775996
<b>GLENCOE PHYSICAL SCIENCE © 2017</b> <a href="#">view product info on page 36</a>	
<b>Student Materials</b>	
Print Student Edition	9780076774562
eStudent Edition, 1-year subscription	9780076774500
Complete Student Bundle, 1-year subscription	9780076776214
Reading Essentials, Student Edition	9780078963155
Science Notebook, Student Edition	9780078962998
<b>Teacher Materials</b>	
Print Teacher Edition	9780076774586
eTeacher Edition, 1-year subscription	9780076774531
Complete Teacher Bundle, 1-year subscription	9780076776245
Science Notebook, Teacher Edition	9780078962790
Reading Essentials, Teacher Edition	9780078963162
<b>GLENCOE PHYSICAL SCIENCE WITH EARTH SCIENCE © 2012</b>	
<b>Student Materials</b> <a href="#">view product info on page 37</a>	
Print Student Edition	9780078945823
eStudent Edition, 1-year subscription	9780076604098
Student LearnSmart®, 1-year subscription	9780076667260
Complete Student Bundle, 1-year subscription	9780076704750
Standard Student Bundle, 1-year subscription	9780076599639
Digital Student Bundle, 1-year subscription	9780076672608
Reading Essentials Student Edition	9780078963179
Spanish Student Edition	9780078962974
Science Notebook, Student Edition	9780078962783
<b>Teacher Materials</b>	
Print Teacher Edition	9780078962936
eTeacher Edition, 1-year subscription	9780076644353
Teacher LearnSmart®, 1-year subscription	9780076684625
Complete Teacher Bundle, 1-year subscription	9780076751488
Digital Teacher Bundle, 1-year subscription	9780076692965
Reading Essentials Teacher Edition	9780078963186
Science Notebook, Teacher Edition	9780078962806
<b>GLENCOE EARTH SCIENCE: GEOLOGY, THE ENVIRONMENT, AND THE UNIVERSE © 2017</b> <a href="#">view product info on page 35</a>	
<b>Student Materials</b>	
Print Student Edition	9780076774913
eStudent Edition, 1-year subscription	9780076774975
Complete Student Bundle, 1-year subscription	9780076776115
<b>Teacher Materials</b>	
Print Teacher Edition	9780076774920
eTeacher Edition, 1-year subscription	9780076776191
Complete Teacher Bundle, 1-year subscription	9780076776146
Science Notebook, Teacher Edition	9780076587223
<b>BIOLOGY MADER</b> <a href="#">view product info on page 40</a>	
<b>STANDARD STUDENT BUNDLE</b>	
Student Edition with Online Student Edition 1-year	9780079031761
<b>PREMIUM STUDENT BUNDLE</b>	
Student Edition with Online Student Edition and Lab Manual 1-year	9780079031808
Online Student Edition subscription 1-year	9780079032065
Online Teacher Edition subscription 1-year	9780079032096
<b>BIOLOGY RAVEN</b> <a href="#">view product info on page 40</a>	
Student Edition	9781260847147
<b>HUMAN BIOLOGY</b> <a href="#">view product info on page 40</a>	
Student Edition	9781260847321
<b>UNDERSTANDING BIOLOGY</b> <a href="#">view product info on page 41</a>	
Student Edition	9781260240900

<b>INQUIRY INTO LIFE</b> <a href="#">view product info on page 41</a>	
Student Edition	9781260847341
<b>FOUNDATIONS IN MICROBIOLOGY</b> <a href="#">view product info on page 41</a>	
Student Edition	9781259705212
<b>HOLE'S HUMAN ANATOMY &amp; PHYSIOLOGY</b> <a href="#">view product info on page 42</a>	
<b>STANDARD STUDENT BUNDLE</b>	
Student Edition with Online Student Edition 1-year	9780076863112
<b>PREMIUM STUDENT BUNDLE</b>	
Student Edition with Online Student Edition and Lab Manual 1-year	9780076863129
Online Student Edition subscription 1-year	9780076849109
Online Teacher Edition subscription 1-year	9780076849154
Student Lab Manual	9780076758340
<b>HOLE'S HUMAN ANATOMY &amp; PHYSIOLOGY, HIGH SCHOOL EDN</b>	
<b>STANDARD STUDENT BUNDLE</b> <a href="#">view product info on page 42</a>	
Student Edition with Online Student Edition 1-year	9780076833092
<b>PREMIUM STUDENT BUNDLE</b>	
Student Edition with Online Student Edition and Lab Manual 1-year	9780076833108
Online Student Edition subscription 1-year	9780076838233
Online Teacher Edition subscription 1-year	9780076859207
Student Lab Manual	9780076758340
<b>HUMAN GENETICS: CONCEPTS AND APPLICATIONS</b>	
<b>STANDARD STUDENT BUNDLE</b> <a href="#">view product info on page 43</a>	
Student Edition with Online Student Edition 1-year	9780076835683
Online Student Edition subscription 1-year	9780076838554
Online Teacher Edition subscription 1-year	9780076838608
<b>ZOOLOGY</b> <a href="#">view product info on page 43</a>	
<b>STANDARD STUDENT BUNDLE</b>	
Student Edition with Online Student Edition 1-year	9780076905218
Online Student Edition subscription 1-year	9780076896271
Online Teacher Edition subscription 1-year	9780076896301
<b>INTEGRATED PRINCIPLES OF ZOOLOGY</b> <a href="#">view product info on page 43</a>	
<b>STANDARD STUDENT BUNDLE</b>	
Student Edition with Online Student Edition 1-year	9780079073679
Online Student Edition subscription 1-year	9780076905966
Online Teacher Edition subscription 1-year	9780076906031
<b>ENVIRONMENTAL SCIENCE: A GLOBAL CONCERN</b>	
<b>STANDARD STUDENT BUNDLE</b> <a href="#">view product info on page 44</a>	
Student Edition with Online Student Edition 1-year	9780079030474
Online Student Edition subscription 1-year	9780079033277
Online Teacher Edition subscription 1-year	9780079033598
<b>ENVIRONMENTAL SCIENCE: A STUDY OF INTERRELATIONSHIPS</b>	
<b>STANDARD STUDENT BUNDLE</b> <a href="#">view product info on page 44</a>	
Student Edition with Online Student Edition 1-year	9780079033857
Online Student Edition subscription 1-year	9780079033628
Online Teacher Edition subscription 1-year	9780079033543
<b>PRINCIPLES OF ENVIRONMENTAL SCIENCE: INQUIRY AND APPLICATIONS</b> <a href="#">view product info on page 45</a>	
Student Edition	9781260847239
<b>STERN'S INTRODUCTORY PLANT BIOLOGY</b> <a href="#">view product info on page 45</a>	
<b>STANDARD STUDENT BUNDLE</b>	
Student Edition with Connect® 1-year	9780079049322
Connect® subscription 1-year	9780078997402

<b>THE GOOD EARTH: INTRODUCTION TO EARTH SCIENCE</b>	
	<a href="#">view product info on page 45</a>
Student Edition	9781260364125
<b>ECOLOGY: CONCEPTS AND APPLICATIONS</b>	
	<a href="#">view product info on page 46</a>
Student Edition	9781260489972
<b>PHYSICAL GEOLOGY</b>	
	<a href="#">view product info on page 46</a>
Student Edition	9781260490817
<b>EXPLORING GEOLOGY</b>	
	<a href="#">view product info on page 46</a>
Student Edition	9781260490909
<b>INVESTIGATING OCEANOGRAPHY</b>	
	<a href="#">view product info on page 47</a>
Student Edition	9781260847352
<b>MARINE SCIENCE</b>	
	<a href="#">view product info on page 47</a>
<b>STANDARD STUDENT BUNDLE</b>	
Student Edition with Online Student Edition 1-year	9780076929085
<b>PREMIUM STUDENT BUNDLE</b>	
Student Edition with Online Student Edition and Lab Manual 1-year	9780076929092
Online Student Edition subscription 1-year	9780076928194
Online Teacher Edition subscription 1-year	9780076928217
Student Lab Manual	9780076928156
Printed Teacher Manual	9780076928163
<b>CHEMISTRY CHANG</b>	
	<a href="#">view product info on page 48</a>
<b>STANDARD STUDENT BUNDLE</b>	
Student Edition with Online Student Edition 1-year	9780079031952
<b>PREMIUM STUDENT BUNDLE</b>	
Student Edition with Online Student Edition and Lab Manual 1-year	9780079031976
Online Student Edition subscription 1-year	9780079032638
Online Teacher Edition subscription 1-year	9780079032683
<b>CHEMISTRY BURDGE</b>	
	<a href="#">view product info on page 48</a>
Student Edition	9781260847055
<b>CHEMISTRY IN CONTEXT</b>	
	<a href="#">view product info on page 48</a>
Student Edition	9781260240849
<b>CHEMISTRY: ATOMS FIRST</b>	
	<a href="#">view product info on page 49</a>
Student Edition	9781260847062
<b>COLLEGE PHYSICS</b>	
	<a href="#">view product info on page 49</a>
Student Edition	9781260847284
<b>THE PHYSICS OF EVERYDAY PHENOMENA</b>	
	<a href="#">view product info on page 49</a>
Student Edition	9781260490596
<b>INTEGRATED SCIENCE</b>	
	<a href="#">view product info on page 50</a>
Student Edition	9781260491722
<b>EXPLORATIONS: AN INTRODUCTION TO ASTRONOMY</b>	
	<a href="#">view product info on page 50</a>
<b>STANDARD STUDENT BUNDLE</b>	
Student Edition with Online Student Edition 1-year	9780076953288
Online Student Edition subscription 1-year	9780076924745
Online Teacher Edition subscription 1-year	9780076924882
<b>HIGH SCHOOL EQUIVALENCY TEST; GED, HISET® / TASC</b>	
	<a href="#">view product info on page 51</a>
Common Core Achieve Online Plus HISET Adaptive Test 1 Year Package	9780021432974
Common Core Achieve Online Plus TASC Adaptive Test Prep 1 Year Package	9780021432936







# About McGraw Hill

---

Our vision is to unlock the full potential of each learner.

Our mission is to accelerate learning through intuitive, engaging, efficient and effective experiences – grounded in research.

At McGraw Hill, we're passionate about learning. It's embedded in our DNA. We know that the passion to learn is very personal. Learning something new might enable you to take a new path in life. Or to launch your career, taking you on a whole new trajectory. When you are passionate about learning, the possibilities are endless.

## **Where the Science of Learning Meets the Art of Teaching**

Educators always will be at the heart of the learning experience. We partner with educators around the globe to develop better experiences for learners. We help drive success by harnessing content, technology and data to ignite the spark between teaching and learning. And it's working. Our solutions are proven to improve pass rates, elevate grades and deepen engagement for each individual learner while improving outcomes for all.

## **We are a learning science company.**

Grounded in deep insights into how learning happens, we deliver tools, technologies and services that power performance and achievement. Our adaptive technology actively tailors learning to the individual, continually assessing skill and confidence levels, and providing precise direction to fill knowledge gaps and accelerate mastery. Learners now can enjoy products that adapt to their individual learning styles and unique circumstances, with digital tools and mobile access that help them make the most of study time, whenever and wherever they choose. And our analytics empower both learners and educators to make the most of every interaction. Our products, services and solutions are designed to improve learning outcomes.

**Why? Because learning changes everything®.**

## SINGAPORE

*(Also serving, Brunei, Mauritius and Indonesia)*

### **McGraw Hill Education (Asia)**

1 International Business Park  
#01-15A, The Synergy  
Singapore 609917

T: (65) 6863-1580

### **Customer Service Hotline:**

**(65) 6868-8188**

F: (65) 6862-3354

E: [mghasia.sg@mheducation.com](mailto:mghasia.sg@mheducation.com)

## JAPAN

### **McGraw Hill Education Japan**

Shimbashi Tokyu Bldg.  
3F, Shimbashi 4-21-3,  
Minato-ku, Tokyo 105-0004

T: (81-3) 6895-7447

F: (81-3) 6895-7301

E: [mhejpn@mheducation.com](mailto:mhejpn@mheducation.com)

## PHILIPPINES

*(Appointed agent)*

### **Ideacademy Inc.**

Unit 1402  
Antel 2000 Corporate Center  
121 Valero Street Salcedo Village  
Makati City, Metro Manila

T: (63-2) 621-6513 / 625-8693 / 625-8695

F: (63-2) 621-6513

E: [myla\\_katzav@ideacademyinc.com](mailto:myla_katzav@ideacademyinc.com)

## CHINA

*(Representative Office)*

### **McGraw Hill Int'l Enterprises, Inc**

Unit 702-704 Tower A, GTC  
36 North Third Ring Road  
Dongcheng District  
Beijing 100013, P R China

T: (86-10) 5799-7600

F: (86-10) 5957-5582

E: [instructorchina@mheducation.com](mailto:instructorchina@mheducation.com)

## KOREA

### **McGraw Hill Education Korea Limited**

8th Fl., SeAH Tower  
45 Yanghwa-ro Mapo-gu Seoul 04036

T: (82-2) 325-2351

F: (82-2) 325-2371

E: [miekr.mhe@mheducation.com](mailto:miekr.mhe@mheducation.com)

## TAIWAN

### **McGraw Hill Int'l Enterprises LLC Taiwan Branch**

Rm. 1506, 15F-2, No. 168, Sec. 3, Nanjing E. Rd.,  
Zhongshan Dist., Taipei City 10488, Taiwan

### **Customer Service Toll Free:**

**00801-136996**

E: [mietw.mhe@mheducation.com](mailto:mietw.mhe@mheducation.com)

## HONG KONG

### **McGraw Hill Hong Kong Limited**

Unit 1318, Level 13  
Tower 2, Grand Century Place,  
193 Prince Edward Road West  
Mong Kok, Kowloon

T: (852) 2730-6640

F: (852) 2730-2085

E: [miehk.mhe@mheducation.com](mailto:miehk.mhe@mheducation.com)

## MALAYSIA

### **McGraw Hill Education (Malaysia) Sdn Bhd**

Unit 3-02, Level 3, Menara LGB  
No. 1, Jalan Wan Kadir,  
Taman Tun Dr. Ismail,  
60000 Kuala Lumpur

T: (603) 2718-1600

F: (603) 2718-1618

E: [msia.mhe@mheducation.com](mailto:msia.mhe@mheducation.com)

## THAILAND

*(Also servicing Cambodia, Laos, Myanmar and Vietnam)*

### **McGraw Hill Int'l Enterprises, LLC**

20th Floor, Unit 252/101 (C) Tower B  
Muang Thai-Pathra Complex Building  
Ratchadaphisek Road, Huaykwang  
Bangkok 10310

T: (66-2) 615-6555

F: (66-2) 615-6500

E: [mieth.mhe@mheducation.com](mailto:mieth.mhe@mheducation.com)

**For product price list, please request with the regional office.**



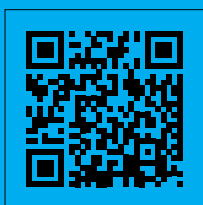
## Join us on our Social Media Channels

 [facebook.com/McGrawHillAsia](https://facebook.com/McGrawHillAsia)

 [@MHEducationAsia](https://twitter.com/MHEducationAsia)

 [/company/mcgrawhillasia/](https://company/mcgrawhillasia/)

 [youtube.com/user/SchoolEducationGroup](https://youtube.com/user/SchoolEducationGroup)



For more information about McGraw Hill Education, please visit us at:  
[www.mheducation.com.sg/prek-12](https://www.mheducation.com.sg/prek-12)

To get in touch with our education consultants, please contact us at:  
[learn.mheducation.com/General-Request.html](https://learn.mheducation.com/General-Request.html)