

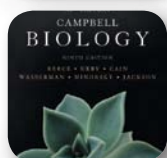
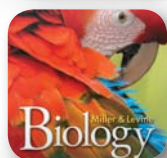
GRADES 6-12 INCLUDING AP\*, HONORS, AND ELECTIVES | STATE-SPECIFIC MATERIALS

# pearson2012

## SCIENCE

PearsonSchool.com

Prentice Hall | AGS Globe | Dorling Kindersley



# secondary solutions



PearsonSchool.com/CatalogIntro

ALWAYS LEARNING

PEARSON

# Getting Started

The following instructions will help you easily navigate this *Pearson* catalog.

## Download



After downloading a *Pearson* 2012 catalog, hover over the upper right-hand corner until the “Open in iBooks” button appears, and then click.



Now you can select the *Pearson* catalog from the Pdf Collection of your iBooks™ Bookshelf app.

## Getting Around



Tap once in the center of the page to view iBook navigation.

Top page icons:

- (return to the iBooks Bookshelf)
- (view catalog thumbnails)
- (send email or print pages)
- (adjust screen brightness)
- (click to search catalog)
- (click to bookmark a page)

Bottom thumbnail view:  
(linear thumbnail page display)



Swipe left or right to move from page to page or tap once in right margin of the page.

Pinch and zoom to enlarge content on the page; then reverse to return to original size. You can also double click within the page to enlarge the content. Double click again to reduce it.



To view large page thumbnails, click the (catalog thumbnails) at the top of the page. Swipe up or down to see all the pages.



Prefer to view contents in a large text format? While in the large page thumbnails view (above), click the (catalog thumbnails). Swipe up or down to view all contents.



# Special Features

Here are additional ways to navigate this *Pearson* catalog.

## Tap Away



All *Pearson* catalogs are fully hyperlinked for viewing internal pages or Web links.

Click a Web address and select “Open”. To return to the catalog, press the “Home” button on your Apple® iPad™ and select the iBooks™ app.


Internal page links allow you to jump to a specific page or return to the table of contents.

Home button

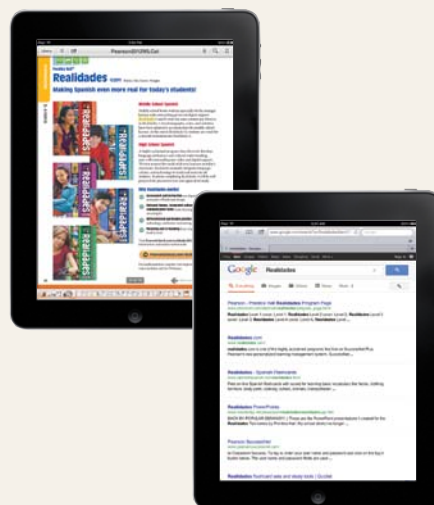


## Search Catalog or Web



Want to see every entry of a product listed in the catalog? Click the  (click to search) at the top of the page to search the catalog or the Web. Swipe up or down to see all results.



You can click on one of the search results, or you can search the Web or Wikipedia.



## Save Pages in Thumbnails



Now you can collect all you favorite pages in one place to review again and again.

Click the  (bookmark) at the top of the page to save a copy of that page. While in the large page thumbnails view (at right), click the  (bookmark) again to view all of your saved pages.





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# Pleased to meet you

Pearson meets students and teachers wherever they choose to learn.

Today, learning can happen almost anywhere. New and innovative technology enables *Pearson* to provide a complete spectrum of personalized learning solutions for greater flexibility in class, at home, or anywhere in between. Our goal is to make a measurable difference to learning outcomes for students, for educators, and to education systems through our products, services, professional development, and partnerships. And technology can help make teachers more productive with faster, personalized, and more seamlessly integrated resources than ever before.

Discover all that's new at Pearson today.  
Wired or unplugged, we're pleased to meet you.



# Your course, your way

## Integrated solutions offer personalized learning for all teaching and learning styles

From traditional print materials to software and apps for the latest digital devices, *Pearson* delivers the same trusted content in a variety of formats to meet your teaching needs, technology requirements, and district budgets. Grab a book, watch content come alive online, or take a course on the go. Our flexible, personalized learning solutions enable teachers, parents, and administrators to track student performance in real time, anytime.

### Printed Course Materials

*We wrote the book*

Pearson's publishing roots are deep and enduring. For more than a century, we have delivered high-quality, research-based textbooks developed by leading experts. But being in the Digital Age doesn't mean our printed course materials have taken a back seat to technology. We know there's just something special about the feel of a book in your hands.

[PearsonSchool.com](http://PearsonSchool.com)

### Pearson Digital Courseware

*Complete curriculum just one click away*

Our Digital Courseware provides convenience and flexibility like never before. We make lesson planning, instructional delivery, assessment, and monitoring easier for you. And using our comprehensive curricula, students can complete assignments, access videos and activities, and take online tests with instant remediation—24 hours a day.

[PearsonSchool.com](http://PearsonSchool.com)

### Online Learning Exchange™

*People, ideas, best-in-class content*

Pearson's Online Learning Exchange helps you build dynamic lessons. Choose from OLE's subject-specific media assets, and integrate your own content. Quickly set up and manage classes, track assignments, monitor student progress, and generate reports. You can even share ideas and collaborate on lessons with other teachers around the world. Students can organize their class work and tests, store digital items, and ask you questions about lessons and assignments.

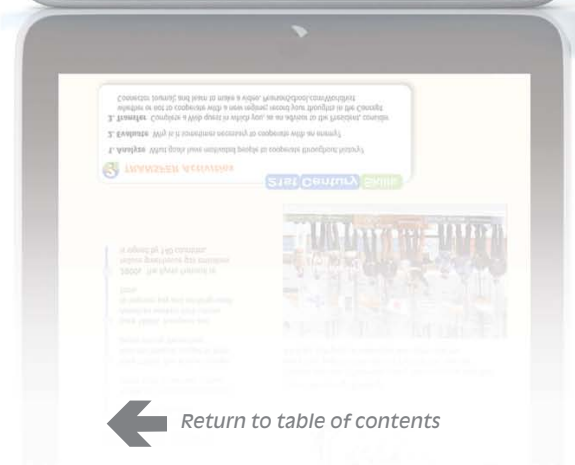
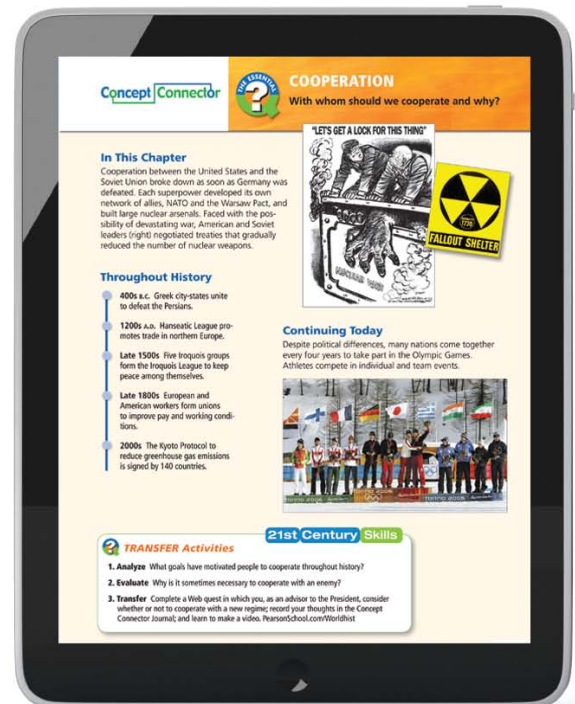
[OnlineLearningExchange.com](http://OnlineLearningExchange.com)

### Pearson eTexts

*No backpack needed*

Pearson brings you the world's largest selection of textbooks in a convenient digital format. And you and your students can make the most of reading time with our free application for Apple® iPad™ devices. User-friendly features on your desktop or iPad make searching, note taking, bookmarking, and highlighting a breeze.

[PearsonSchool.com](http://PearsonSchool.com)





## Pearson Mobile Programs

*Tap, swipe, and go!*

Experience Pearson's world-class instruction on the go with Apple's mobile devices. The *Pearson eText* app is the perfect companion to our browser-based book reader, while learning games and test-prep applications extend core instruction beyond classroom walls. *Dash*, our latest app for teachers, enables a new kind of highly responsive instruction as teachers move about the room, creating a truly dynamic learning environment.

[PearsonSchool.com/mobile](http://PearsonSchool.com/mobile)

## Pearson Virtual Learning powered by Florida Virtual School

*Expand course offerings while conserving district budgets*

Pearson Virtual Learning powered by Florida Virtual School provides award-winning online courses that have helped thousands of students and teachers. Flexible, cost-effective, and easy to implement, these groundbreaking virtual and blended classroom resources enable districts to expand course offerings without expanding their budgets.

[PearsonSchool.com/virtuallearning](http://PearsonSchool.com/virtuallearning)

**Launch Examples Close and Check**

**Part 1 Part 2 Part 3 Teacher Support**

### Example

**Example** A teacher buys 10 spotted fish and 10 striped fish for the fish tanks in two classrooms. Class A wants twice as many spotted fish as striped fish. Class B wants three times as many striped fish as spotted fish. How many spotted fish and striped fish should each class get?

**Jay Says!**

**Class A**

**Solution**

**Ecology and the Environment**

# interactive SCIENCE

**PEARSON**

A chameleon's colors match the environment, which helps it avoid becoming another animal's next meal.

**Return to table of contents**

# Meet every student's needs

There is no such thing as one-size-fits-all learning.

Today's classrooms are diverse, making it challenging to reach every student on their own unique path to learning. As your partner in personalized learning, *Pearson* delivers proven solutions and support so all of your students can achieve their potential in the classroom and in life.

## English Language Learners

*Propel ELLs into the mainstream*

Help English language learners gain the highest level of language proficiency and the ability to achieve academic success. *Pearson* offers a broad, cross-disciplinary selection of research-based content programs with integrated ELL support, core ELD/ESL programs, ELL-focused intervention, assessment, and professional development built upon best teaching practices and the research of leading language development experts such as Dr. Jim Cummins.

[PearsonELL.com](http://PearsonELL.com)

## Response to Intervention

*Turning the tide for your at-risk students*

From diagnostic assessment to personalized intervention to progress monitoring, our *Response to Intervention (RtI)* programs will meet your struggling students right where they are, and put them on a path to classroom success.

[rti.pearsoned.com](http://rti.pearsoned.com)

## STEM (Science, Technology, Engineering, and Mathematics)

*Prepare students for college and 21<sup>st</sup> century careers*

*Pearson* offers customizable, integrated solutions for states seeking to implement standards-based K–12 STEM curricula. Project STEM gives students a chance to practice innovation and teamwork through project-based learning, preparing them for a wider variety of career options.

[PearsonSchool.com/projectstem](http://PearsonSchool.com/projectstem)



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## Whiteboard-Compatible Programs and Resources

*Lessons come to life with interactive technology*

Pearson's whiteboard-ready products help you enrich and energize instruction. Manipulate objects, highlight and annotate text, add video and audio files, and deliver instant assessments. Take your students beyond the classroom by linking to Web pages, museums, and more.

[PearsonSchool.com/whiteboards](http://PearsonSchool.com/whiteboards)

## Pearson Tutor Services

*Effective and convenient online tutoring*

Students and parents often wish they had more support at home. *Pearson Tutor Services* is dedicated to providing out-of-classroom help. Highly skilled tutors provide online, one-to-one support for the *Pearson* curriculum you're teaching. It's like having an extra teacher a click away.

[PearsonSchool.com/tutor](http://PearsonSchool.com/tutor)



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# How can we help?

## Let's tackle the challenges together.

At *Pearson*, we collaborate with our partners to create innovative ways of helping schools increase their effectiveness and improve learning outcomes for all students. We work with all of the nation's school districts, using research-proven resources and leading technologies to help improve struggling schools, build and implement virtual and blended school environments, and tailor customized solutions for teachers and students.

### Common Core State Standards

*Helping teachers and students succeed in a changing environment*

*Pearson's* deep expertise extends across all aspects of the Common Core—curriculum materials, professional development, school improvement, technology, and assessments. Our comprehensive, practical solutions encompass the content and spirit of CCSS®. Our expertise and solutions will ease your transition to the Common Core and will help your students achieve true college and career readiness.

[CommonCore.PearsonEd.com](http://CommonCore.PearsonEd.com)

### America's Choice®

*Research-based strategies to help schools, districts, and states improve student achievement*

The America's Choice model of instruction, assessment, leadership development, professional development, and ongoing consulting services is designed to turn around the performance of schools whose students are having difficulty meeting state standards across multiple subjects. This proven, research-based model is applied in more than 2,000 schools in 38 states.

[AmericasChoice.org](http://AmericasChoice.org)

### Grants and Funding Support

*Partnering with educators to fund success*

*Pearson* is committed to helping your school or district identify funding for our products, services, and professional development.

We'll answer your school funding questions, provide you with a sample grant narrative, and even review your grant documents free of charge. For help with developing a *Pearson* curriculum eligible for state or federal funding, contact your *Pearson* account executive today.

[PearsonSchool.com/fundingforschools](http://PearsonSchool.com/fundingforschools)



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## Professional Development and School Improvement

*Student achievement starts with successful teachers and leaders*

Pearson's professional development and educational services are supported by decades of experience, strong research bases, and high-quality, integrated educational resources. Our expert consultants will help you assess where you are and build a blueprint for where you want to go. Our workshops, institutes, and job-embedded coaching provide in-depth yet practical coverage of topics such as the Common Core State Standards, school transformation, teaching effectiveness, sheltered instruction, and technology integration. Learn how *Pearson's* expertise in professional development and school improvement will make a difference in your school or district.

[PearsonPD.com](http://PearsonPD.com)

## Pearson Learning Management Systems

*Teaching and learning environments for personalized instruction*

Pearson's own SuccessNet® and SuccessNet Plus are the only K–12 systems that merge powerful learning management with comprehensive curricula to automatically deliver personalized instruction for all students. *Pearson's* courseware is ready to go or can be easily customized and merged with school and third-party content.

[PearsonSchool.com](http://PearsonSchool.com)

## Schoolnet®

*Schoolnet helps educators personalize learning through its award-winning Instructional Improvement System.*

This comprehensive online platform lets districts manage all of their programs and initiatives around student learning and educator development through a single hub. More than one-third of the nation's largest urban school districts and two states use Schoolnet to manage assessment, curriculum, intervention, professional development, educator effectiveness, and more, all through a single interface that simplifies the lives of users and helps schools increase student achievement and educator excellence.

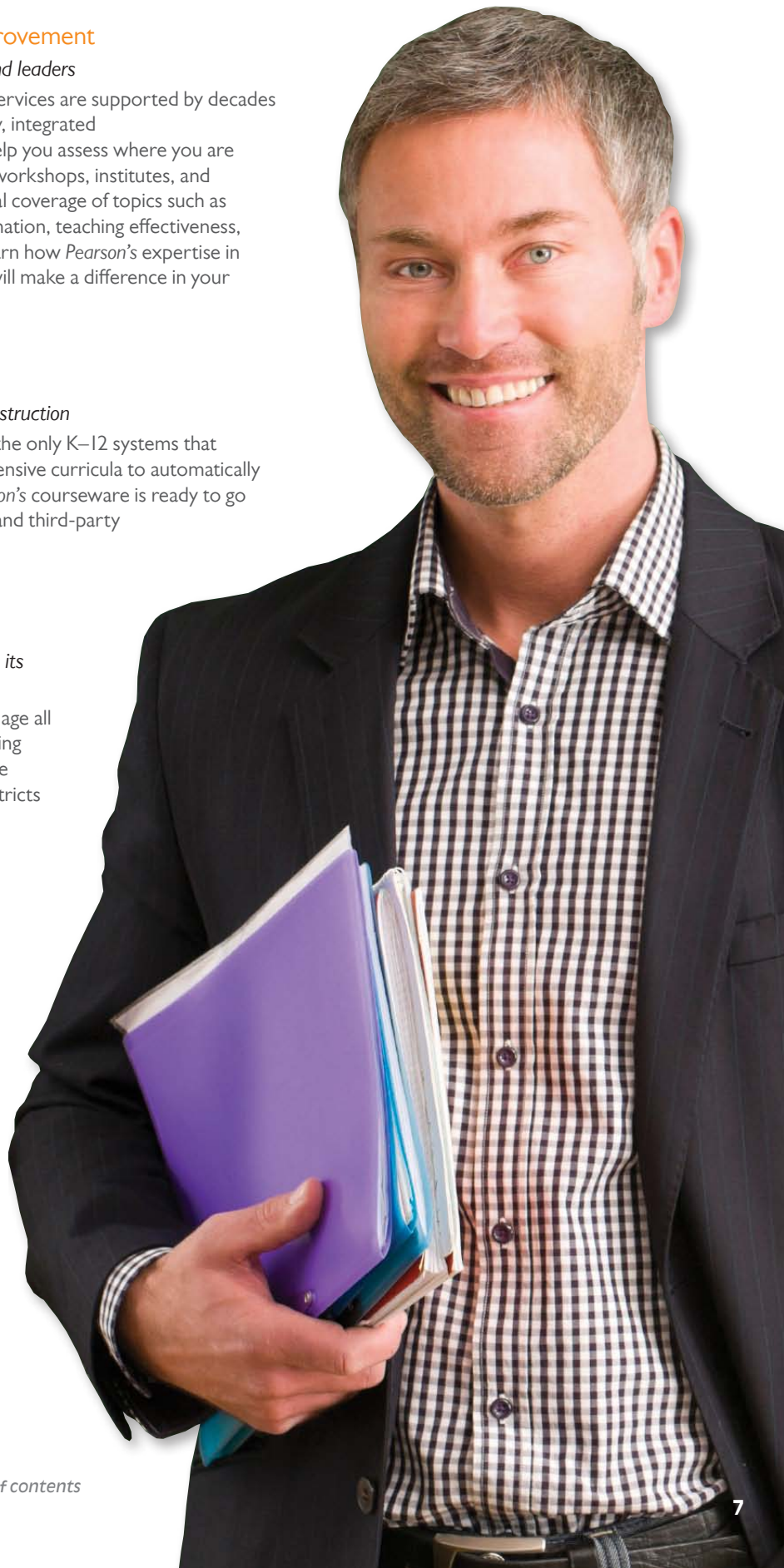
[Schoolnet.com](http://Schoolnet.com)

## Teachability

*An online resource for teachers*

Teachability is an environment where passionate teachers can connect, discuss, learn, and improve. This vibrant online community encourages educators and leading experts to come together to ask questions and celebrate breakthroughs in a series of topic-based communities.

[Teachability.com](http://Teachability.com)





# Pearson Science: Advancing the 21<sup>st</sup> Century Classroom

## Always connected!

Pearson's new digital and online resources for science offer rich and engaging educational experiences that deliver personalized instruction to every learner.

Powerful digital learning management systems connect teachers to an array of content and comprehensive curricula to enhance instruction, assess student performance, and provide flexible ways to incorporate digital assets into their teaching.

In school, at home, online, or offline, *Pearson's* digital solutions support every learner and every teaching style. Online courseware, Mastering, tutoring services, eTexts, assessment tools, mobile content, and downloadable apps help reach students and teachers anytime, anywhere.

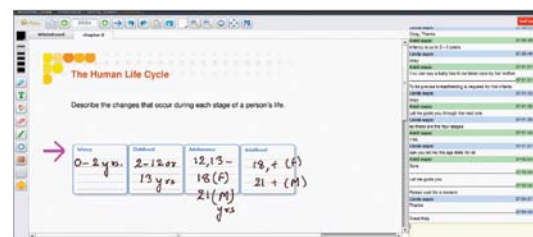
### Interact with Pearson Digital Courseware

Digital Courseware offers students an online learning experience packed with engaging lessons, activities, and videos geared toward their individual learning style and ability. Detailed assessment and reporting features inform personalized instruction to help every student succeed.



### One-on-one, online science tutoring, anytime!

Highly skilled science tutors ensure every student successfully masters difficult concepts by providing step-by-step support using animations, simulations, and a wealth of online content to illustrate key concepts. *See page 83 for more information.*



### Ensure success with Mastering

Pearson's Mastering series is the next-generation, one-source learning and assessment system for a wide range of AP, Honors, and Electives science programs.

In-depth, self-paced tutorials provide individualized coaching, hints, and feedback customized to address individual student performance and increase student success. *See page 78 for more information.*



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## Your books . . . all in one place!

"I love being able to access any of my textbooks from my iPad anytime, anywhere. Now I don't have to carry all my textbooks from class to class . . . my backpack is so much lighter."

—Aileen Wi

10th Grade Biology Student

## Enhance inquiry with Virtual Labs!

Pearson's *Virtual Lab* programs offer the most realistic, comprehensive, simulated lab experience available. Virtual Biology, Chemistry, Physical Science, Earth Science, and Physics provide a variety of open-ended and directed labs to support any course.

See page 53 for more information.



## Mobile learning is here!

Download the free *Pearson eText* app and interact with your *Pearson eText* containing full text-search, highlighting, notetaking, bookmarks, multimedia content, and more.

Search "Pearson eText" in the Apple® apps store to access your book on iPad™ or iPhone®.

## Fun science apps! Featuring the game Word Fly

*Language Central for Science* features life, earth, and physical science apps that engage students, helping them study key science vocabulary terms in a fun and unique way. To download these free apps, search "Language Central for Science" in the iTunes® store!

Learn more at  
[PearsonSchool.com/languagecentralscience](http://PearsonSchool.com/languagecentralscience)



Join teachers across the country in the conversation  
at [Facebook.com/PearsonScience](https://www.facebook.com/PearsonScience)



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# interactive SCIENCE

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Grades 6–8

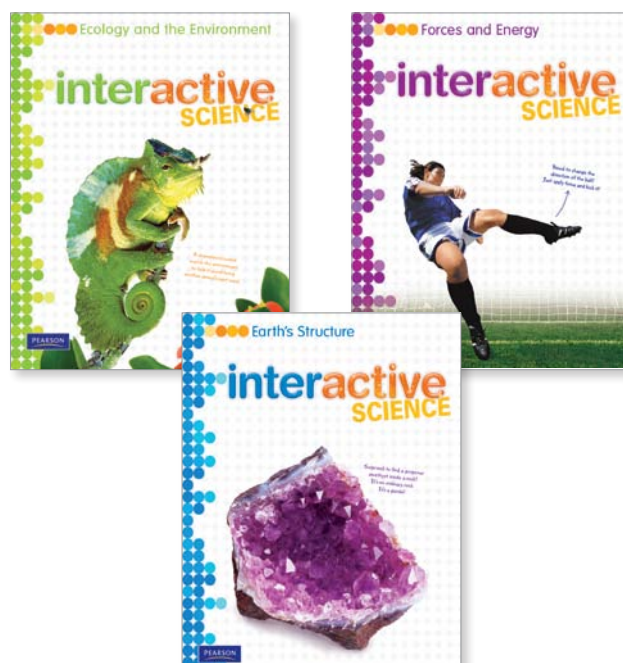
Authors: Don Buckley, Zipporah Miller, Michael Padilla,  
Kathryn Thornton, Grant Wiggins, Michael Wyssession

## The next-generation middle school science program

*Interactive Science* is a dynamic, middle grades science program that features an innovative *Write-In Student Edition*, enabling students to become active participants in their learning. Fully aligned with the *Understanding by Design*<sup>®\*</sup> and 5E instructional models, *Interactive Science* offers a research-based approach proven to guide students to science success.

## Three pathways engage students in their learning!

- 1. Inquiry Path** Research shows that hands-on and minds-on experiences lead to greater understanding of science concepts. Lab investigations feature directed and open-ended inquiry opportunities.
- 2. Reading Path** Journaling is one of the most powerful ways to accelerate student comprehension. Empower your students with a write-in student edition and give them ownership of the science content through a variety of reading, writing, graphing, and self-assessment opportunities.
- 3. Digital Path** Designed to use technology to its fullest potential, the *Digital Courseware* features a wealth of resources that allow students and teachers to personalize their online learning experiences.



\* "Understanding by Design" is registered as a trademark with the Patent and Trademark Office by the Association for Supervision of Curriculum Development (ASCD). ASCD has not authorized or sponsored this work and is in no way affiliated with Pearson or its products.

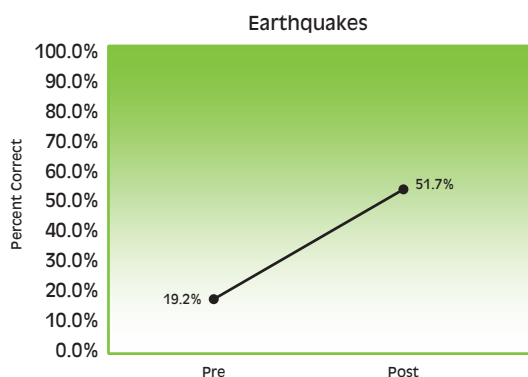




## Proven results!

With *Interactive Science*, students showed statistically significant growth from pre- to post-testing. Gains ranged from 8% to 19%!

### Chapter pre- and post-test results



\*This study and all statistical analyses and conclusions were performed by PRES Associates, an independent educational research firm.

*“Interactive Science offers a more enriched learning experience . . . students get to analyze data via hands-on inquiry activities, journal in their books, and interact online. As a result, students are able to grasp things and use knowledge faster because of how the information is presented.”*

—WA 6–8 Science Teacher

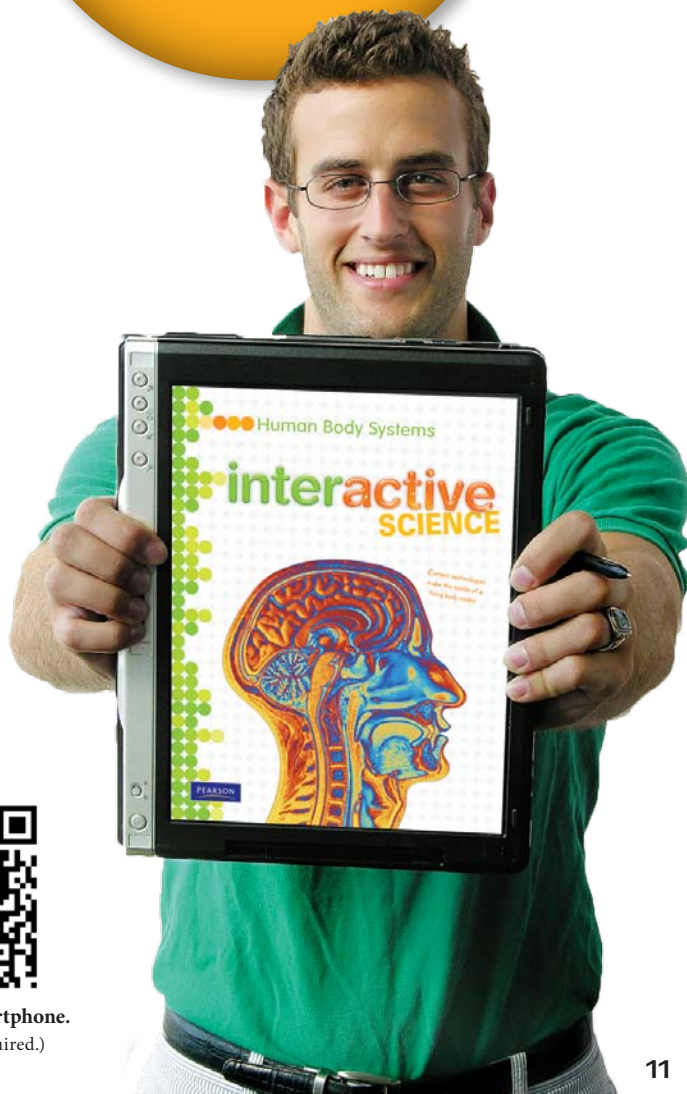
## Student eText (Now Available for iPad™!)

Students can conveniently access their *Student Edition* on iPad, online, or on CD-ROM!



Scan with your Smartphone.  
(A QR reader is required.)

← Return to table of contents





# Activate learning with the Write-In Student Edition

*Interactive Science* (available in print, online, and mobile) provides an opportunity for students to “engage with the page,” creating a personal record of their learning. Students can read, write, draw, graph, and self-assess all in one place. Choose from 12 *Write-In Student Editions* across life, earth, physical, and nature of science topics.

Also available in a complete  
Life, Earth, and Physical  
Student Edition Series!

See page 21

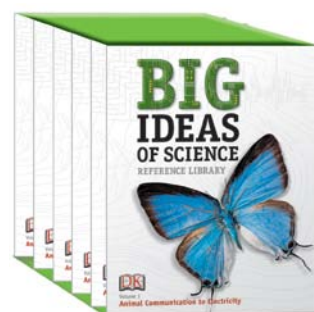


**Set the stage with an engaging question** Each chapter starts with an engaging question that will be the focus of subsequent lessons.

**Warm-up activities prepare students to start thinking like scientists** Short Inquiry Warm-Up Activities get students ready to answer the *Big Question*.

**My Planet Diary engages students with real-world science** Students are invited on a journey to see how science impacts the world around them.

**Interactivities on every page actively involve students in their own learning** Students are empowered to journal their own ideas about the *Big Idea*.



## The Big Ideas of science

**DK Big Ideas of Science Reference Library** Tap into your students' natural curiosity while targeting the *Big Ideas of Science*. This highly engaging library, organized by science topics, features six volumes of dynamic content that reinforces key science concepts and explorations. Perfect as a science reference library and thorough enough to be used for core class content. Includes *DK Visual Glossary*.



# Maximize student and teacher time with personalized technology

**MyScienceOnline.com**, the digital companion to *Interactive Science*, provides an engaging learning experience and offers powerful classroom management tools.



**Online Interactive Lessons personalize learning** Students can interact with art, view directed virtual labs, take notes, access their eText, and submit their homework online.

**My Science Coach offers online study support** *My Science Coach* is a student's personal online study partner, providing more practice on key science concepts. Students choose from a variety of tools that will help guide them through each lesson.

**Untamed Science Videos make learning cool** Through these captivating video blogs—online and on CD-ROM—your students can follow these young scientists as they travel the globe in search of answers to the *Big Questions of Science*.

**MyScienceOnline.com lets teachers customize their lessons** **MyScienceOnline.com** allows teachers to set up a class, assign homework, and track student progress. The *Preferences Navigator* provides opportunities for customizing lessons to fit teachers' learning style.



## Student eText (Now Available for iPad™!)

Students can conveniently access their *Student Edition* on iPad, online, or on CD-ROM!



**SuccessTracker™**



## Management Tools

Teachers can access their *Teacher's Edition* online, assign homework and tests with the *SuccessTracker* assessment engine, and generate reports to track student progress.





## More inquiry in more places

Inquiry is the heart of science teaching. Containing more inquiry in more places, *Interactive Science* features a variety of hands-on and minds-on inquiry options to keep all your students engaged. The *LabZone*® triangle throughout the program makes finding inquiry activities quick and easy.



### Leveled labs and activities help differentiate instruction

The *Teacher's Lab Resource* offers directed and open-ended inquiry labs and activities based on students' abilities and the amount of lab time available during the day. All labs are also available online.

### Inquiry at every level



**Scenario-Based Investigations** stimulate student inquiry by applying science concepts to real-world situations.



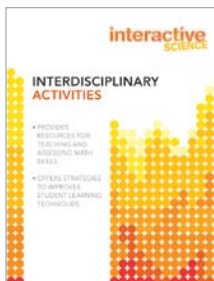
**STEM Handbook** integrates science technology, engineering, and math concepts with career-inspiring explorations.



**Chapter Activities and Projects** reinforce the content covered in each chapter.



**Inquiry Skill Activity Handbook 1** introduce and reinforce basic and advanced inquiry skills.



**Interdisciplinary Activities** provide options that encourage students to apply lesson concepts to other subject areas.



**Inquiry Skill Activity Handbook 2** introduce and reinforce basic and advanced inquiry skills.



**Inquiry Skill Activity Handbook 3** introduce and reinforce basic and advanced inquiry skills.





### Programwide Kit Materials

**LabWare Kit Materials (Life, Earth, Physical)** Includes all the heavy-duty lab equipment you need to successfully set up your middle grades science labs.

**Convenience Kit Materials (Life, Earth, Physical)** Don't have time to go out and buy common household items for your classroom labs? The *Convenience Kit Materials Bin* includes all the common consumable items you'll need to conduct your hands-on inquiry labs.

### Module Kit Materials

**Module Equipment Kit Materials** All the activity materials for each student edition module come organized for a class of 26 students to work in small groups. The material contents are arranged by chapter bags for quick and easy setup.

**Live Material Kits** Live material kits are available for the Diversity of Life and Human Body Systems topics.

**Safety Kit Materials** A must-have for any student scientist: safety goggles, aprons, gloves, and other materials in this convenient kit reinforce good safety habits in the classroom.

**Refill Module Equipment Kit Materials** Easily replace materials in your consumable module equipment kit with this handy refill kit.





## Customized assessment resources

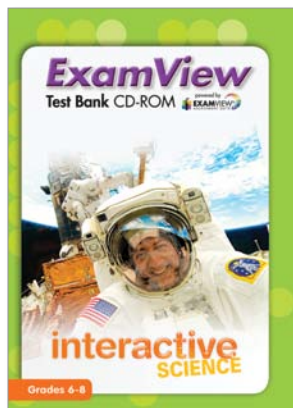
*Interactive Science* features a wealth of diagnostic, formative, and standardized tools for assessment, analysis, and remediation.

### Detailed assessment informs instructional planning

No matter what kind of assessment you're looking for, *Interactive Science* provides the tools you need, when you need them.

### Gauge student understanding before, during, and after instruction

From *Diagnostic Tests* at the beginning of each unit, to *Benchmark Tests*, *Chapter Tests*, and *Performance Assessments* at the end of the lessons, *Interactive Science* provides a variety of resources to measure students' understanding of lesson topics.



*ExamView® CD-ROM Assessment Suite* provides thousands of editable test questions.



*SuccessTracker* offers the convenience of online testing and automatic scoring and remediation. It also compiles data for district-wide analysis.

Additional assessment materials available online:

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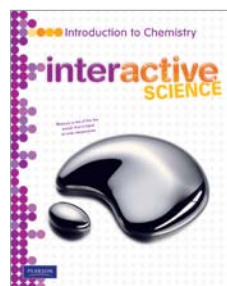
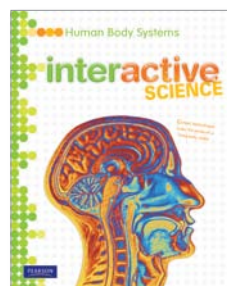
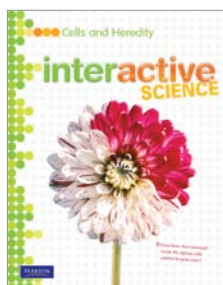
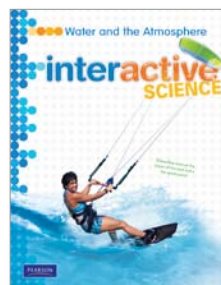
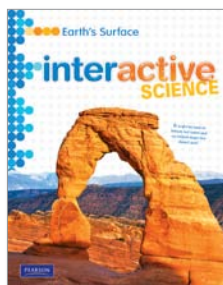
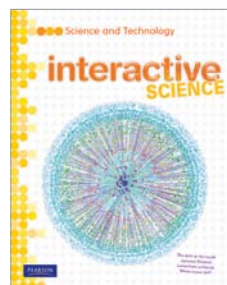
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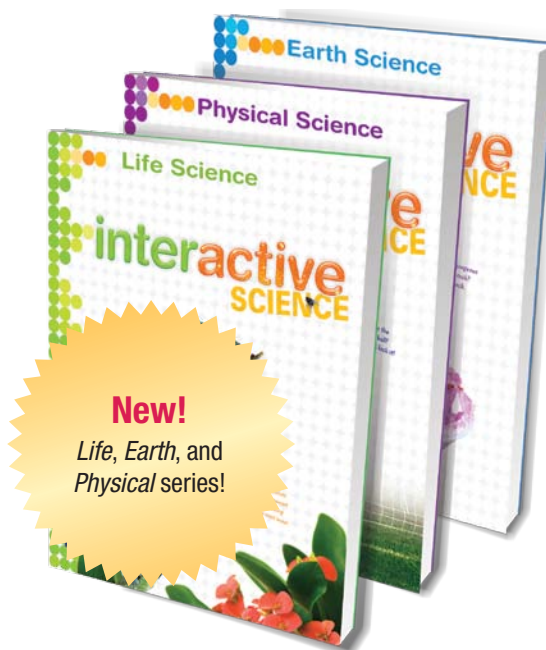
# interactive SCIENCE

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©2013 Grades 6–8

Don Buckley, Zipporah Miller, Michael Padilla, Kathryn Thornton, Grant Wiggins, Michael Wyssession

*Interactive Science* now features a complete *Life, Earth, and Physical Series* that engages all learners through an interactive *Write-In Student Edition*, a wealth of exciting inquiry labs, and state-of-the-art digital courseware featuring exclusive *Untamed Science® Videos* and *My Science Coach™* leveled support.



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Student Edition			1-year license	978-0-13-321020-0	24.97
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and Digital Courseware, 7-year license	978-0-13-320967-9	76.97	<b>Student Edition eText for Apple iPad and browser</b>		
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Teacher's Edition and Resources and			Earth Kit ▲ (1,2,4,6)	978-0-13-321131-3	ONLINE*
Teacher's Program Guide	978-0-13-321012-5	102.97	Replacement Kit ▲ (1,2,4,6)	978-0-13-321132-0	ONLINE*
Teacher's Lab Resource	978-0-13-320948-8	32.97	<b>Physical Science</b>		
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<b>Student Edition eText for Apple® iPad™ and browser</b>			Teacher's Edition and Resources and		
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7-year license	978-0-13-320539-8	53.97	Teacher's Lab Resource	978-0-13-320950-1	32.97
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# Science Explorer

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"I love this series. Explanations are complete yet concise, illustrations are plentiful and high quality, and lab suggestions are age-appropriate and affordable."

—6-8 Science Teacher

## The classic middle grades science program

Change the way your students see the world with *Pearson Prentice Hall® Science Explorer*. Lead Author Michael Padilla weaves together content with hands-on inquiry that's sure to reach every student. With your choice of 16 hardcover small books or the *Life, Earth, and Physical Series*, you'll find the option that best matches your curriculum.

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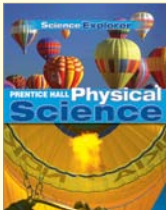


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Teacher's Edition	978-0-13-366853-7	36.47
Interactive Textbook 6-year online access	978-0-13-181269-7	15.97
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<b>Material Kits</b>		
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Non-Consumable	978-0-13-190160-5	411.97
		
<b>Sound and Light</b>		
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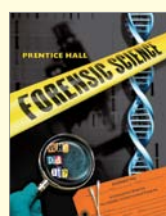
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<b>Science Explorer Life Science</b>		
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Interactive Textbook 6-year online access	978-0-13-190310-4	54.97
<b>Material Kits</b>		
Consumable ▲ (2)	978-0-13-190192-6	957.97
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<b>Science Explorer Physical Science</b>		
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Teacher's Edition	978-0-13-366863-6	102.97
Interactive Textbook 6-year online access	978-0-13-190328-9	54.97
<b>Material Kits</b>		
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Student Edition on Audio CD	Adapted Reading and Study Workbook
Laboratory Manuals	Adapted Tests
Student Express CD-ROM	Spanish Resources
Teacher Express CD-ROM	Value Packs
Discovery Channel School Video	

## Prentice Hall® Forensic Science ©2009



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Teacher's Handbook (Annotated Teacher's Edition)	978-0-13-362749-7	10.97
Student Handbook	978-0-13-362748-0	9.97
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Materials Kit	978-0-13-368102-4	236.97
Materials Kit Refill	978-0-13-368105-5	97.97
<b>Forensic Science Lab Investigation</b>		
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# Language Central for Science ©2012

**Learn the language of science!**



Pearson's new *Language Central for Science Series* program helps ELL students and struggling learners develop key academic science vocabulary while reinforcing core instruction. Featuring four ways to study, the program empowers students to learn with reading, writing, speaking, and listening practice.

## Pearson's Language Central for Science program:

- ➔ Helps ELL students and struggling learners think, write, listen, and talk about what they learn in science class.
- ➔ Gives students a sense of ownership by letting them write in their books.
- ➔ Offers teachers science background, leveled instructional strategies, and response to intervention support.

*"The goal of the program is to directly address the academic vocabulary issues that prevent students from focusing on the science concepts being taught . . . we've seen that often it was the language, not the science, holding them back."*

—Patti Aube  
Science Coach

For more  
information, visit  
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science**

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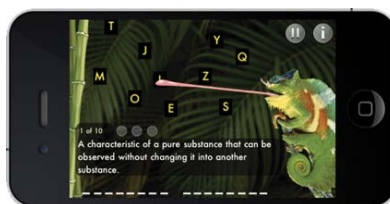
## Professional Development

Learn more about our professional development options for the *Language Central for Science* series at [myPearsonTraining.com](http://myPearsonTraining.com)!



## FUN science apps!

*Language Central for Science* features life, earth, and physical science apps that engage students, letting them study key science vocabulary terms in a fun and unique way. To download these free apps, search “*Language Central for Science*” in the Apple® iTunes® store!



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Student Edition	978-0-13-318444-0	12.47	Earth	978-0-13-320158-1	150.47
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Contains: 10 Student Editions and 1 Teacher's Edition			Physical	978-0-13-320160-4	150.47
<b>Teacher's Edition</b>					
Teacher's Edition (3–5)	978-0-13-318450-1	30.47			
<b>Grade 5 Reading Level</b>					
<b>Student Edition</b>					
Student Edition	978-0-13-318446-4	12.47			
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Pearson

# Project STEM:

## Preparing today's students to be tomorrow's innovators

Science, technology, engineering, and math are at the core of new innovations. We need to prepare today's students for advanced study and future careers in these fields so they can continue to develop new ideas for generations to come. *Pearson's new Project STEM* program focuses on integrating *STEM* into teachers' current curricula through hands-on, real-world, project-based activities.

Please visit  
[PearsonSchool.com/  
projectstem](http://PearsonSchool.com/projectstem)



### Pearson's *Project STEM* program:

- ➔ Seamlessly integrates *STEM* into teachers' existing curricula—eliminating the guesswork and providing all the needed support.
- ➔ Gives students a chance to practice innovation and teamwork through project-based learning, preparing them for a broader array of career options.
- ➔ Provides regular opportunities for students to practice scientific inquiry along with the engineering design process. Improves students' critical thinking skills as well as their ability to think creatively.

### *Project STEM* program components:

- **Topical Student Modules** to engage every learner.
- **Online Resources** to enhance the learning experience.
- **Materials Kits** to activate lessons in the classroom.
- **Teaching Guides** containing correlations, activities, and teaching strategies.
- **Professional Development** training options to guide teachers with *STEM* implementation.



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## Simplify and support integrated planning

The integrated, effective curriculum infuses reading, writing, and math practice with scientific inquiry and the engineering design process. Teachers can actually save time in their instruction by supporting the Common Core curriculum in this project-based approach.

## Empower teachers

Through confidence-building professional development and the project-based instructional approach, *Pearson Project STEM* empowers teachers to raise expectations and improve student performance. In an area where teachers often lack training and confidence, *Project STEM* guides and supports teachers in developing the tools and confidence they need to be successful.

## Develop confident, critical thinkers

Students' natural interests in science and engineering blossom through both real-world engineering design problems and hands-on inquiry. The activities and assessments promote higher-order, critical thinking skills that will result in improved student performance.

**Focus on: Building for Earthquakes**

**How are buildings designed to withstand earthquakes?**

**STEM OVERVIEW** Students learn about earthquakes through hands-on learning and inquiry as they design, build, and test a model that simulates an earthquake and its effect on topographical features and built structures. Students begin by investigating different types of seismic wave motions. After developing an understanding of how seismic waves move, students take on a design challenge using everyday materials to build a model that simulates an earthquake. Students will:

- identify the main types of seismic waves and their properties.
- identify how to locate an epicenter.
- use the design process to design and build a model that simulates an earthquake.

**Introduce the Topic**

STEM	Resource	Pacing	Where to Find It
STEM	Science Quick Lab How Do Seismic Waves Travel Through Earth?	10 min	Student Page: p. 1 Teacher Support: p. 1B
STEM	Vocabulary Practice	15 min	Student Page: p. 2 Teacher Support: p. 1B
STEM	Math Practice Ratios and Proportions: Making a Scale Diagram	15 min	Student Page: p. 3 Teacher Support: p. 1B
STEM	Math Practice Ratios and Proportions: Problem-Solving Practice: Mapping Earth	10 min	Student Page: p. 4 Teacher Support: p. 1B

**Engage**  
To introduce the topic, invite students to discuss what they know about earthquakes. Then ask, "If you lived along a major fault like the San Andreas fault in California, what features would you want your house to have?" On the board, list student answers. (Possible answers: strong walls, steel reinforcements in the foundation, one level)

**Explore**  
Use the **Science Quick Lab** *How Do Seismic Waves Travel Through Earth?* to introduce students to the concept of how energy travels as seismic waves through the Earth's interior and across its surface. Review with students the properties of the three types of seismic waves: P waves, S waves, and surface waves.  
Materials: spring toy

**Building for Earthquakes**  
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## Topics

### Grades K–2

*Building a Greenhouse*  
*Designing Trails and Roads*  
*Measuring Rain*  
*Making Paper*  
*Building a Bug Box*  
*Building Boats*

### Grades 3–5

*Designing Bird Feeders*  
*Controlling Erosion*  
*Breathing in Space*  
*Building a Super Sneaker*  
*Bridge Design*  
*Making a Greener Cleaner*

### Grades 6–8

*Building for Earthquakes*  
*Building Space Vehicles*  
*Designing Prosthetics*  
*Rollercoaster Design*  
*Cleaning Up Water Pollution*  
*Ecological Impact of Dams*

"I love the real-world activities . . . now I have a better understanding of how all these subject areas (science, technology, engineering, and math) work together . . . engineering is amazing!"

—Haley McGuinn

8th Grade Science Student



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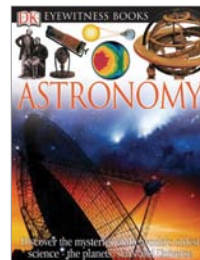
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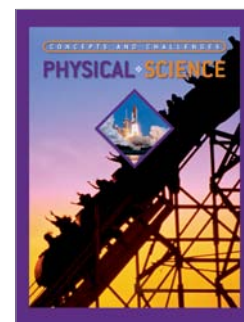
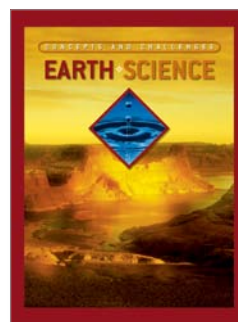
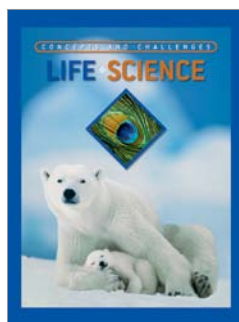


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Kenneth R. Miller and Joseph S. Levine

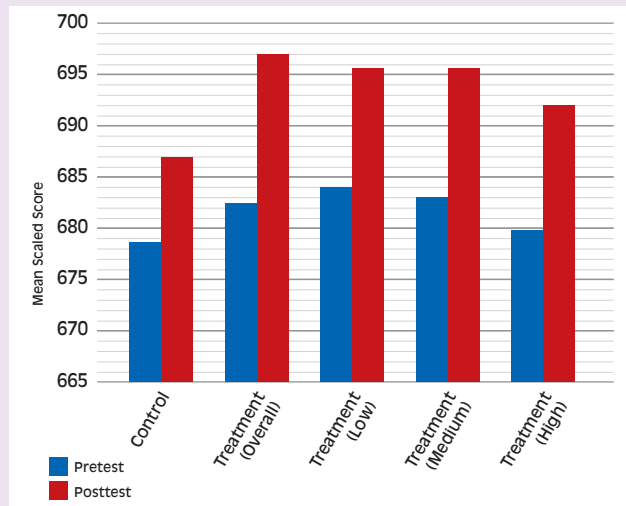
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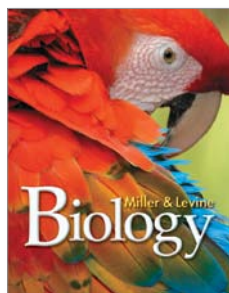
—Joe Levine



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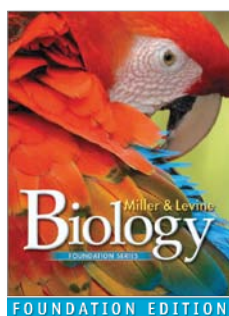
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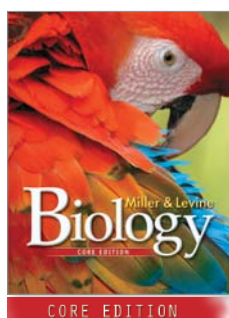
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*—Biology Department Chair, Kokomo High School*



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# of students who have mastered standards	12	29	25	24	
Total Students	30	30	30	30	
Andrew Lauer	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Belinda Cortez	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Christopher Hale	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Dora deConti	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Edward Robertson	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Emily Witham	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Felicity Withers	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
George Slate	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Kevin Jackson	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Marcus Cooper	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Mark Jacobs	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
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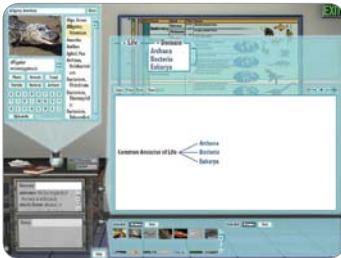
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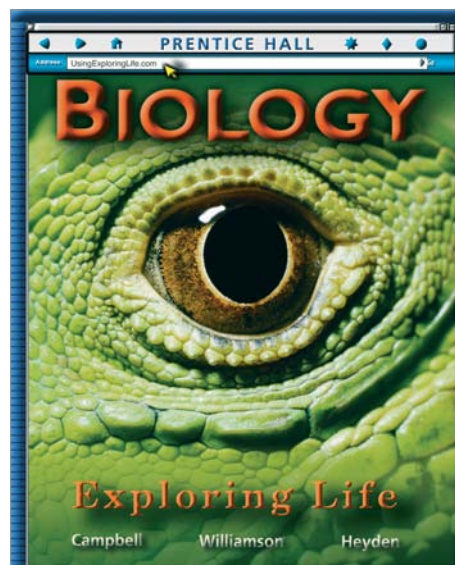
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Neil Campbell, Brad Williamson, Robin Heyden



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Neil Campbell's renowned *Biology: Exploring Life* program includes new *Web Resources* and greater coverage of 21st century skills. Covering the general high school biology curriculum, this concise edition focuses on a few key concepts per chapter and reinforces each with an interactive online activity—more than 250 activities throughout the *Student Edition*! The dynamic lab program allows students to explore the integrated labs in print with the accompanying *Lab Manual* or online. Many of the program's special features appear exclusively online, along with automatically scored chapter assessments and guided research labs to create a truly effective and engaging online experience.

## The Pearson Advantage

- ➔ **21st century skills** Each chapter in *Biology: Exploring Life* begins with an activity geared toward developing one or more 21st century skills. All of these activities task students to capture what they are learning in biology class and apply that knowledge to solving real-life problems in order to encourage productive, thoughtful members of the 21st century world.
- ➔ **Online activities** Each concept in the textbook has a corresponding *Online Activity* (available on the Web and on CD-ROM) that lets you and your students explore the same core content interactively.
- ➔ **National Science Foundation-evaluated** *Biology: Exploring Life* was developed in conjunction with a three-year National Science Foundation study. This innovative program delivers the best in content and instructional design to the classroom.

➔ [PearsonSchool.com/ExploringLife](http://PearsonSchool.com/ExploringLife)

## Contents

- Unit 1** *Exploring Life: Introducing Biology*
- Unit 2** *Exploring Cells*
- Unit 3** *Exploring Inheritance*
- Unit 4** *Exploring the History of Life*
- Unit 5** *Exploring the Microbial World*
- Unit 6** *Exploring Plants*
- Unit 7** *Exploring Animal Diversity*
- Unit 8** *Exploring Human Structure and Function*
- Unit 9** *Exploring Ecology*

## Biology: Exploring Life ©2009

Description	13 Digit ISBN	Price
<b>Student Edition/Web Access</b>		
with Online Activities CD-ROM	978-0-13-363834-9	81.47
with CD-ROM and Guided Reading and Study Workbook	978-0-13-363837-0	84.47
with CD-ROM/Learning Log	978-0-13-363836-3	84.47
with CD-ROM/Lab Manual	978-0-13-363835-6	84.47
Teacher's Edition	978-0-13-373118-7	99.97
Teacher Online Access Pack	978-0-13-190409-5	308.97
<b>Teaching Resources</b>		
Contains: 1 each of the following	978-0-13-115213-7	175.47
ExamView® Test Bank CD-ROM	978-0-13-115061-4	133.97
Guided Reading and Study Workbook	978-0-13-115063-8	9.97
Guided Reading and Study Workbook Answer Key	978-0-13-115078-2	10.47
Lab Manual Teacher's Edition	978-0-13-064267-7	22.97
Learning Log for Online Activities	978-0-13-115065-2	9.97
Lab Manual Student Edition	978-0-13-064266-0	12.97
Online Activities CD-ROM	978-0-13-115062-1	30.97
Color Transparencies	978-0-13-115053-9	205.97
TeacherEXPRESS™ with PlanningEXPRESS®	978-0-13-250884-1	205.97





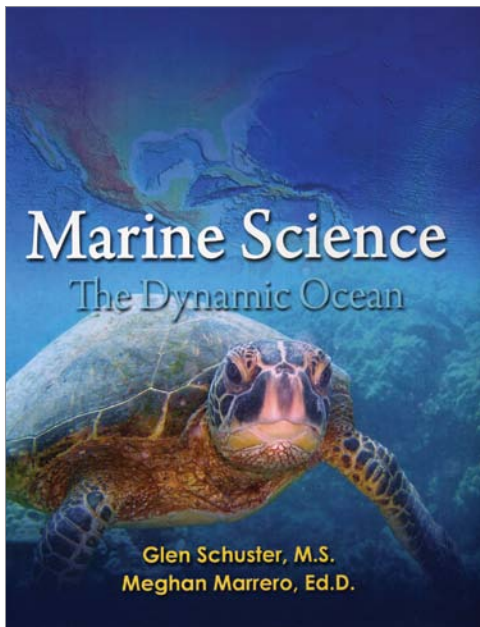


**New!** Pearson

# Marine Science: The Dynamic Ocean ©2012

Meghan Marrero, Glen Schuster

## Reach new depths of understanding marine science



Provide students with a unique way to learn about marine science by tracking the paths of animals in the ocean. Your students will interpret satellite Earth images, engage in lab activities, and analyze case studies of real-life problems. This active participation promotes learning that endures for all students.

### The 5E learning model develops inquiry skills and anchors lessons

Lessons are framed in each of the 5Es: Engage, Explore, Explain, Elaborate, and Evaluate, so students can apply the same skills as actual scientists.



[PearsonSchool.com/marinescience](http://PearsonSchool.com/marinescience)

### Contents

#### Phase I: Understanding the Ocean and Its Processes

1. Diving Into Ocean Ecosystems
2. Earth's Ocean Waters
3. The Ocean Over Time
4. Migrations in the Sea
5. Explore the Sea Floor
6. The Formation of the Ocean
7. Seasons of Change
8. The Sea Surface: The Great Heat Distribution
9. Energy and the Ocean
10. Weather, Climate and the Ocean
11. Voyage to the Deep

12. Photosynthesis
13. Biodiversity in the Ocean
14. Marine Populations
15. Population Changes
16. Food Webs in Action
17. Relationships in the Ocean
18. Waves and the Ocean
19. A Time for Tides
20. Animal Needs and Animal Tracking

#### Phase II: Research and Analysis— Interpreting Satellite Imagery and Analyzing Animal Movements

21. Student Expert Research
22. Student Expert Analysis

#### Phase III: Understanding Human Impacts on the Ocean

23. Which Way to the Sea?
24. Runoff and Phytoplankton
25. Marine Pollution
26. Humans and Coastlines
27. The Ocean's Resources
28. Changing Climate
29. Protecting Marine Habitats



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## Built-in instructional resources make a splash in the classroom

The easy-to-find icons for Teacher Instruction, Teacher Demonstration, Discussion, Lesson Connections, and the Teacher's Tip help you facilitate the lessons with confidence and ease.

**LESSON 4**

**Overview**

In the last few decades scientists worldwide have pioneered satellite technologies to track marine animals. Using a variety of tools, scientists now are able to follow the journeys of animals on a computer while the satellites do the tracking from space. Satellites have given scientists a fuller understanding of the dynamic diversity of life in the oceans. Scientists first must attach satellite transmitters, or tags, on marine animals before satellites can track them. They do this by traveling on the high seas to remote islands and rugged coastlines in search of the animals. Once attached, the tag emits signals to a satellite orbiting above the Earth. The satellite in turn sends the animal's location to computers on tracking centers for scientists and students to analyze.

In this lesson, students will observe the migratory paths of marine mammals, and then use videos and a plotting activity to learn about satellite tagging and the movements of leatherback sea turtles. They will then read about different technologies used to track marine animal movements. As scientists track the movements of a number of marine animal species, they consider many of the same factors that students will learn about in Marine Science – ACES including food, temperature, landfills and human influences. Students will begin to consider these ideas and their importance to and in the context of marine animals.

**4**

**Migrations in the Sea**

**INSIDE:**

- Tracking with Marine Science – ACES
- Transmitters and Satellites
- Natural and Human-Made Landfills
- Polar and Geostationary Satellites
- Satellite Transmitters
- Satellite Imagery
- Scientific Discoveries

**Objectives**

Students will be able to:

- ✓ Compare and contrast migratory movements of different marine animals.
- ✓ Utilize mapping and plotting skills by plotting sample animal movement data.
- ✓ Relate satellite tagging of marine animals to principles of the history of Science.

**Standards**

SC.912.N.1.2 Describe and explain what characterizes science and its nature.

SC.912.N.1.3 Describe and provide examples of how science investigations conducted in the past and the present have the same nature.

SC.912.N.2.1 Describe how scientific theories are based on scientific observation and provide examples from the current being studied.

SC.912.N.2.2 Recognize the role of scientific understanding in constructing scientific theories, models and explanations.

SC.912.N.2.3 Explain that scientific knowledge is both dynamic and subject to change. Scientific knowledge can change because of further research and scientific investigation and scientific understanding. Students of these changes understand scientific knowledge is constantly being updated.

SC.912.N.2.4 Describe evidence to which scientific understanding is based and give examples of the importance of scientific understanding in the development of scientific theories, models and explanations. Students of these changes understand scientific knowledge is constantly being updated.

SC.912.N.2.5 Describe evidence to which scientific understanding is based and give examples of the importance of scientific understanding in the development of scientific theories, models and explanations. Students of these changes understand scientific knowledge is constantly being updated.

**Students will:**

**Engage** by observing migration routes of select marine species.

**Explore** by plotting animal location data on a map and evaluating reasons for animal movements.

**Explain** by discovering how scientists around the world use satellite technology to learn about diverse areas of marine science.

**Elaborate** by making predictions about how physical parameters affect marine animals.

**Evaluate** by describing scientific discoveries that were made possible by satellite technology.



## E-tools let students dive into marine science

Students can access data, videos, animations, and other tools available on DVD and online using *Marine Science* eTools. Make important connections between science content, local and global environmental issues, and the movements of the animals.

### Pearson Marine Science ©2012

Description	13 Digit ISBN	Price
Student Edition	978-0-13-319217-9	75.97
Teacher's Edition	978-0-13-319208-7	99.97
Study Workbook	978-0-13-319218-6	9.97
Classroom Resource DVD-ROM	978-0-13-319219-3	199.97
ExamView® TestBank CD-ROM	978-0-13-321338-6	129.97

Prices are effective 10/01/11 and are subject to change without notice.

**PEARSON**

To order call **800-848-9500** or shop online at **PearsonSchool.com**



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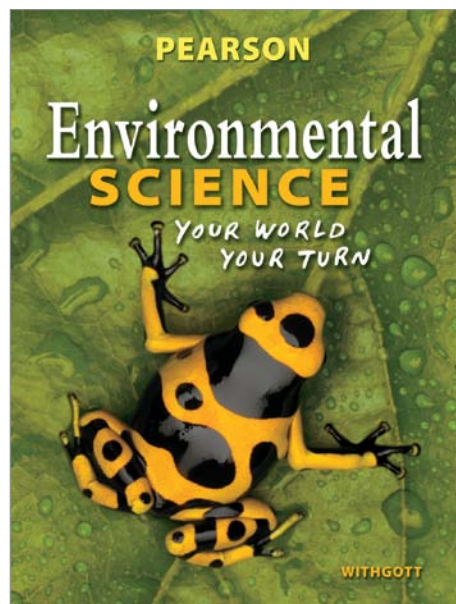


Pearson

# Environmental Science: Your World, Your Turn ©2011

Jay Withgott

**The only case-study-driven environmental science program!**



Using real case studies, current data, engaging inquiry activities, and rich multimedia support, *Environmental Science: Your World, Your Turn* brings the real world into your classroom, making the science personal, actionable, and empowering for your students.

## The Pearson Advantage

- **The "Central Case"** *Central Case Studies* open each chapter and bring the most current environmental issues to life. Each lesson starts by asking the *Big Question* that helps students connect the central case to the concepts in each chapter.
- **Your world, your turn** Students are empowered to make their own choices throughout the text with thought-provoking features that let them draw their own conclusions on a local and global level and relate content back to their own lives.
- **MyEnvironmentalScience.com** Make key concepts from your text become interactive through the complete online *Student* and *Teacher eTexts*, a comprehensive teacher center with lesson planning and autograding, interactive animations, graphing and mapping features, videos, editable resources, and assessments in one place.

→ [MyEnvironmentalScience.com](http://MyEnvironmentalScience.com)



### New Science Investigations

Pearson is committed to providing up-to-date and relevant information to keep your classroom current. See the following page for more information about the first two modules: *Oil Spill* and *Tsunami*.

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## Contents

### Unit 1: Introduction

1. Environmental Science
2. Environmental Policy and Economics
3. Earth's Environmental Systems

### Unit 2: Ecology

4. Population Ecology
5. Species Interactions and Community Ecology
6. Biomes and Aquatic Ecosystems
7. Biodiversity and Conservation

### Unit 3: Humans and the Environment

8. Human Population Growth
9. Environmental Health and Toxicology
10. Urbanization

### Unit 4: Earth's Resources

11. Soil and Forestry
12. Agriculture and Food (Aquaculture Here)
13. Minerals and Mining
14. Water
15. Atmosphere

### Unit 5: Towards a Sustainable Future

16. Global Climate Change
17. Nonrenewable Energy
18. Renewable Energy Alternatives
19. Waste Management
20. Sustainable Solutions

## Featured Resources

### MyEnvironmentalScience.com

#### For the Student

- Student eText
- Central Case Activities
- Graphing, Data, and Mapping Activities
- Chapter Self-Tests

#### For the Teacher

- Teacher's eText
- Editable and Customizable Lesson Plans
- Editable Labs, Worksheets, Assessments, and Presentations
- Bellringer Videos
- 3-D Geo Tours
- Teacher's Guide to Fieldwork

**Online Editable Labs** A wealth of labs are available to you online in an editable format, which allows you the flexibility to make the labs your own and tailor them to fit the needs of your classroom.

### Digital Resource Guide with Classroom Resource DVD-ROM

Your *Teacher's Edition* comes with a handy *Digital Resource Guide* to help you effectively plan instruction using the resources on [myenvironmentalscience.com](http://myenvironmentalscience.com) and the *Classroom Resources DVD*, which includes:

- Teacher's eText
- Editable Lesson Plans
- Editable Worksheets for the *Study Workbook*, *Lab Manual*, and *Chapter Tests*
- Chapter Overview Presentations
- Teacher's Guide to Fieldwork
- Graphing Activities
- Bellringer Videos

## Science Investigations



As a way to keep your classroom current, Pearson will be providing special *Science Investigation* booklets to help you integrate current events into your classroom. The first two booklets, which focus on the recent oil spill in the Gulf and the Earthquake/Tsunami in Japan, go hand-in-hand with any Grade 6–12 Pearson program. Available as single booklets or in class sets of 25.

### Pearson Environmental Science ©2011

Description	13 Digit ISBN	Price
Student Edition + MyEnvironmentalScience.com		
6-year student license	978-0-13-253453-6	79.97
Teacher's Edition	978-0-13-372476-9	99.97
<b>Study Workbook</b>		
Student Edition	978-0-13-372477-6	9.97
Teacher's Edition	978-0-13-372480-6	24.97
<b>Technology Resources</b>		
ExamView® CD-ROM	978-0-13-253361-4	129.97
Digital Resource Guide with Classroom		
Resource DVD-ROM	978-0-13-317718-3	199.97
MyEnvironmentalScience.com 6-year student license	978-0-13-253367-6	63.97
<b>Oil Spill Case Study</b>		
Reader (single copy)	978-0-13-318485-3	3.47
Reader + Answer Key Bundle	978-0-13-318703-8	3.97
Class set (25)	978-0-13-318853-0	50.97
<b>Tsunami Case Study</b>		
Reader (single copy)	978-0-13-320924-2	3.47
Answer Key	978-0-13-320925-9	0.97

Prices are effective 10/01/11 and are subject to change without notice.



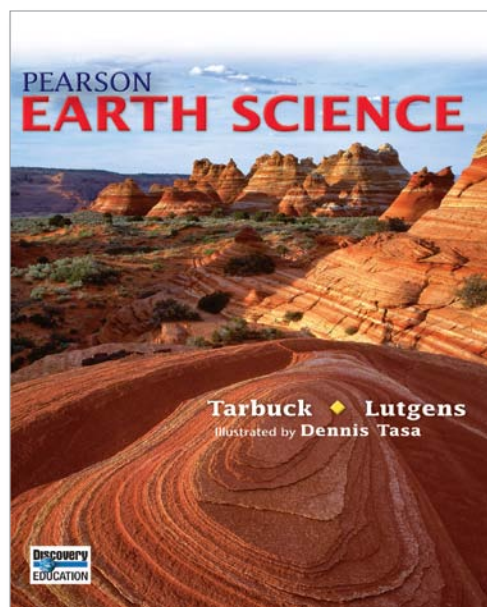


Pearson

# Earth Science ©2011

Edward J. Tarbuck and Frederick K. Lutgens

## Engage in a journey of observation, explanation, and participation



[PearsonSchool.com/PHEarthScience](http://PearsonSchool.com/PHEarthScience)

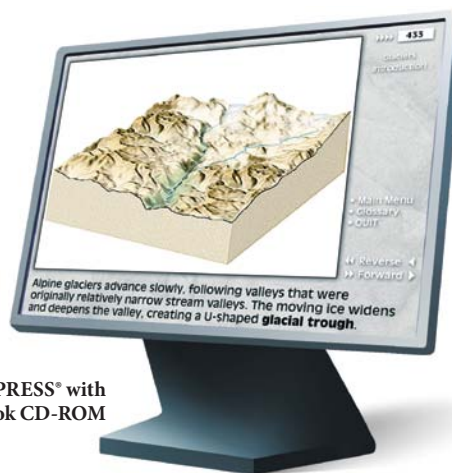
Renowned authors Edward Tarbuck and Frederick Lutgens invite students on a journey of observation, explanation, and participation in the study of Earth's processes. An accessible writing style, original artwork by Dennis Tasa, and powerful technology create a fresh new program that leads your diverse classroom on a path to discovery. This new edition is perfectly suited to today's high school curriculum.

### The Pearson Advantage

- ➔ **21<sup>st</sup> century skills** Each chapter in *Earth Science* begins with an activity geared toward developing one or more 21<sup>st</sup> century skills. All of these activities task students to capture what they are learning in biology class and apply the knowledge to solving real-life problems in order to encourage productive, thoughtful members of the 21<sup>st</sup> century world.
- ➔ **Virtual Earth Science** A *Pearson* exclusive, *Virtual Earth Science* is the most robust interactive lab available.
- ➔ **Now available with key Spanish resources!** The *Spanish Guided Reading and Study Workbook* and the *Spanish Chapter Tests* help you address the needs of today's diverse student population.

### Contents

- Unit 1** Earth's Materials
- Unit 2** Sculpting Earth's Surface
- Unit 3** Forces Within
- Unit 4** Historical Geology
- Unit 5** Oceanography
- Unit 6** Meteorology
- Unit 7** Astronomy

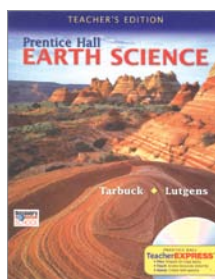


StudentEXPRESS® with  
Interactive Textbook CD-ROM

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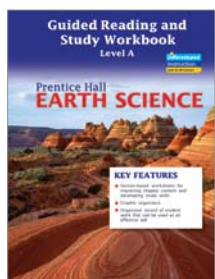


## Featured Products



### Teacher's Edition includes:

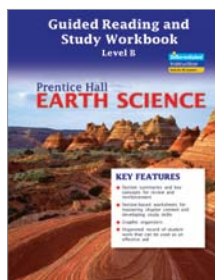
- Abundant activities and teacher demonstrations
- *Chapter Planning Guides* that label all activities by levels of difficulty to meet the needs of all learners
- *Teaching Suggestions* for differentiated instruction
- *Guided Lesson Pacing* for varied activity levels



### Guided Reading and Study Workbooks A and B

Two levels of workbooks make learning accessible to all with:

- *Section Summaries* help students prepare for tests.
- *Study Worksheets* for each section encourage active, engaged reading.
- Note taking skills are developed as students read the text and complete the worksheets.
- *Vocabulary Reviews* with *Graphic Organizers* help students master key terminology.



## TeacherEXPRESS™

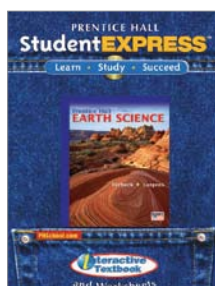
Plan • Teach • Assess

standards. Create and modify a plan in seconds to plan, teach, and assess with ease.



**A Pearson Exclusive!**

lab. Developed by Brigham Young University, a more robust virtual lab won't be found anywhere else! Single-user version and site license available.



**Virtual Earth Science CD-ROM** Students can perform and extend a variety of labs that correspond to *Prentice Hall® Earth Science*. Teachers and students can use the simulated lab environment to do virtually any lab they could do in a real

**StudentEXPRESS™ CD-ROM** Available online and on CD-ROM, the interactive textbook features the same trusted content as the textbook—plus animations, activities, and assessments at point of use!

## Pearson Earth Science ©2011

Description	13 Digit ISBN	Price
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Student Edition	978-0-13-316393-3	78.97
Teacher's Edition	978-0-13-316392-6	99.97
<b>Teaching Resources</b>	978-0-13-364864-5	299.97
Contains: 1 each of the following		
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<b>Guided Reading and Study Workbook</b>		
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Teacher's Edition, B	978-0-13-362758-9	21.97
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TeacherEXPRESS CD-ROM	978-0-13-362759-6	199.97
ExamView® Computer Test Bank and Assessment Suite CD-ROM	978-0-13-362769-5	129.97
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DVD	978-0-13-125908-9	205.97
<b>Virtual Earth Science CD-ROM</b>		
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and Guided Reading and Study Workbook A	978-0-13-364857-7	82.47
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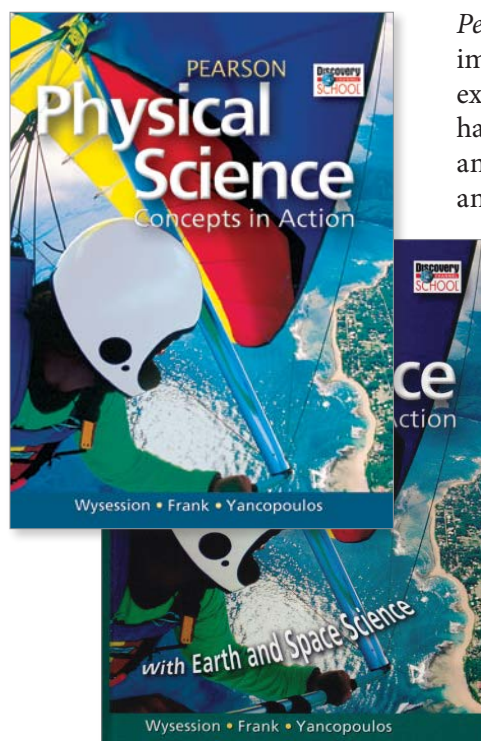
Pearson

# Physical Science ©2011

• Concepts in Action • Concepts in Action with Earth and Space Science

David Frank, Michael Wyssession, Sophia Yancopoulos

## Begin with curiosity, end with discovery



*Pearson Physical Science: Concepts in Action* helps students make the important connection between the science they read and what they experience every day. Relevant content, lively explorations, and a wealth of hands-on activities take students' understanding of science beyond the page and into the world around them. Now includes even more technology, tools, and activities to support differentiated instruction!

### The Pearson Advantage

- ➔ **21<sup>st</sup> century skills** Each chapter in *Physical Science: Concepts in Action* begins with an activity geared toward developing one or more 21<sup>st</sup> century skills. All of these activities task students to capture what they are learning in biology class and apply the knowledge to solving real-life problems in order to encourage productive, thoughtful members of the 21<sup>st</sup> century world.
- ➔ **Virtual Physical Science** A *Pearson* exclusive—the most robust, interactive lab available.
- ➔ A proven formula for reading success before, during, and after every lesson enables students to fully understand key concepts.
- ➔ Relevant content, lively explorations, and a wealth of hands-on activities help students understand science.
- ➔ **The complete Interactive Textbook** Available online and on CD-ROM. Audio of the full text read-aloud supports English language learners and reluctant readers.
- ➔ *PresentationEXPRESS™* helps you create dynamic presentations with slides, videos, and participatory activities.

➔ [PearsonSchool.com/PhysicalScience](http://PearsonSchool.com/PhysicalScience)

### Contents

#### Introduction: Studying Science

#### Chemistry

1. Skills for Doing Science
2. Properties of Matter
3. States of Matter
4. Atomic Structure
5. The Periodic Table
6. Chemical Bonds

#### 7. Chemical Reactions

8. Solutions, Acids, and Bases
9. Carbon Chemistry
10. Nuclear Chemistry

#### Physics

11. Motion
12. Forces and Motion

#### 13. Forces in Fluids

14. Work, Power, and Machines
15. Energy
16. Thermal Energy and Heat
17. Mechanical Waves and Sound
18. The Electromagnetic Spectrum and Light

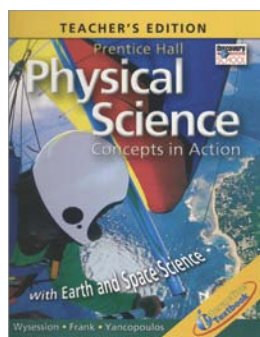
#### 19. Optics

20. Electricity
21. Magnetism

#### Earth and Space Science

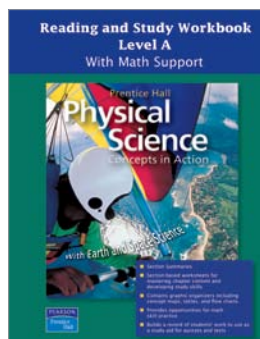
22. Earth's Interior
23. Earth's Surface
24. Weather and Climate
25. The Solar System
26. Exploring the Universe

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### Teacher's Edition includes:

- Numerous Activities and Teacher Demonstrations
- *Chapter Planning Guides* that label all activities by levels of difficulty to meet the needs of all learners
- *Teaching Suggestions* for differentiated instruction
- *Guided Lesson Pacing* for varied activity levels



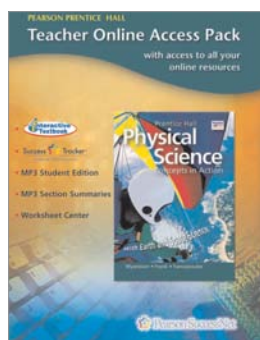
### Guided Reading and Study Workbooks A and B, Student Edition Both workbooks offer:

- *Section Summaries* to help students prepare for tests
- *Study Worksheets* for each section to make students active and engaged readers
- *Vocabulary Reviews* with graphic organizers to help students master key terminology



**Virtual Physical Science CD-ROM** Students can perform and extend a variety of labs that correspond to the textbook. Teachers and students can use the simulated lab environment to do virtually any lab they could do in

a real lab. Developed by Brigham Young University, a more robust virtual lab can't be found anywhere else! Single-user version and site license available.



### Teacher Online Access Pack

Your *Pearson* online resources give you the tools to:

- Create and manage classes from anywhere
- Import and export class rosters and student reports
- Post notices to classes

## Pearson Physical Science ©2011

Description	13 Digit ISBN	Price
<b>Planning, Teaching, and Assessing</b>		
Student Edition	978-0-13-316394-0	77.47
Student Edition with Earth and Space Science	978-0-13-317211-9	78.47
Teacher's Edition	978-0-13-316397-1	99.97
Teacher's Edition with Earth and Space Science	978-0-13-317212-6	99.97
<b>Core Teaching Resources</b>	978-0-13-364840-9	259.97
Contains: 1 each of the following		
Easy Planner (with Earth and Space Science)	978-0-13-115310-3	189.97
Chapter/Unit Tests	978-0-13-069987-9	29.97
Laboratory Manual, Annotated Teacher's Edition	978-0-13-069985-5	21.97
Math Skills and Problem-Solving Workbook Answer Key	978-0-13-125890-7	21.97
<b>Guided Reading and Study Workbook</b>		
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Teacher's Edition: B	978-0-13-362833-3	21.97
<b>Guided Reading and Study Workbook</b>		
Student Edition: A	978-0-13-362820-3	9.47
Student Edition: B	978-0-13-362832-6	9.97
Math Skills and Problem-Solving Workbook	978-0-13-125889-1	9.47
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Workbook	978-0-13-125668-2	9.97
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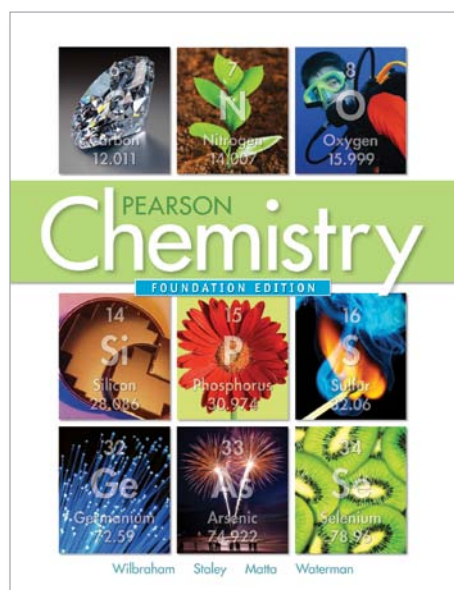
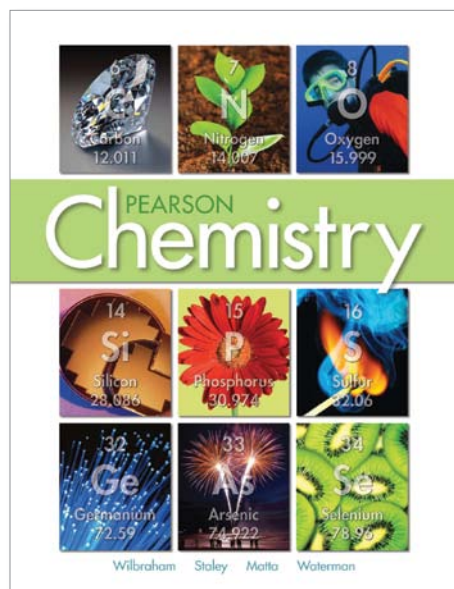


**New!****Pearson**

# Chemistry ©2012

Wilbraham, Staley, Matta, Waterman

## The only chemistry program that reaches all students



*Pearson Chemistry* is the only chemistry program to include both an on-level text, as well as a below-grade-level text designed especially to aid struggling students in the chemistry classroom. *Pearson Chemistry* and the *Pearson Chemistry Foundation Edition* share the same table of contents and coverage of topics, ensuring equal access for all levels of students. Both programs are also supported by cutting-edge digital support and a variety of hands-on learning opportunities that enable all learners to connect chemistry to their daily lives and stay motivated to learn.

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- ➔ **Engaging Real-World Connections** *Pearson Chemistry* provides unique features and activities that connect content to familiar examples and experiences in students’ lives.

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## Contents

1. Introduction to Chemistry
2. Matter and Change
3. Scientific Measurement
4. Atomic Structure
5. Electrons in Atoms
6. The Periodic Table and Chemical Periodicity
7. Ionic Bonding and Ionic Compounds
8. Covalent Bonding
9. Chemical Names and Formulas
10. Chemical Quantities
11. Chemical Reactions
12. Stoichiometry
13. States of Matter
14. The Behavior of Gases
15. Water and Aqueous Systems
16. Solutions
17. Thermochemistry, Heat, and Chemical Change
18. Reaction Rates and Equilibrium
19. Acids and Bases and Salts
20. Oxidation-Reduction Reactions
21. Electrochemistry
22. Hydrocarbon Compounds
23. Functional Groups and Organic Reactions
24. The Chemistry of Life
25. Nuclear Chemistry

## Real-world connections make chemistry relevant

Engaging features, including *CHEMystery* and *Chemistry & You*, relate abstract concepts and processes to everyday life for students.

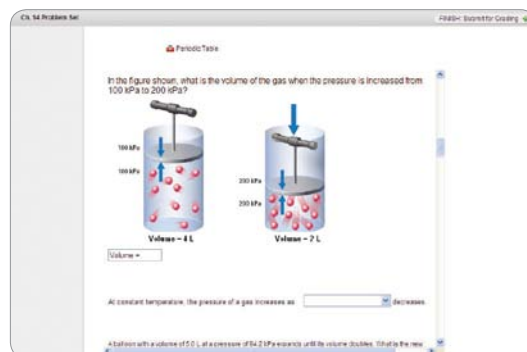
**Powerful lab simulations to engage students** Students can perform hands-on labs and investigations right from their desks with *Virtual ChemLab*. No equipment or clean-up required.



## Problem-solving skills and math support to build confidence

Problem-solving and math support embedded throughout the lessons provide students with stepped-out sample problems that show them how to go about solving chemistry problems with hints along the way.

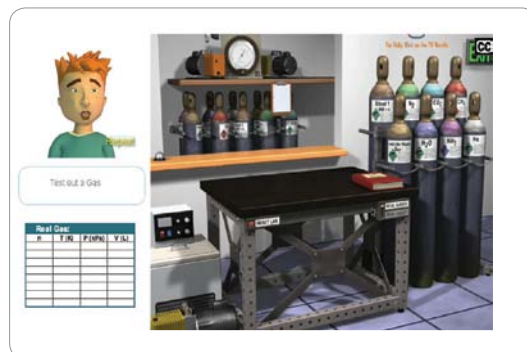
Math tune-up pages help students quickly review key math equations.



## Digital support to revolutionize learning

The *Online Editable Labs* feature custom lab experiences while the *Reading and Study Workbook* provides lesson summaries, reading strategies, quizzes, and writing and math practice. Students will face high-stakes exams with confidence.

Bring key concepts to life online with complete *Student* and *Teacher's Editions*, a comprehensive *Teacher Center*, digital lessons, interactive animations, simulations, and assessments—all in one handy place.



## Student support ensures success

*Pearson Chemistry* comes to life online with numerous practices to life opportunities and visual support, including interactive art and animations. Online tutors provide stepped-out guidance through chemistry and math problems, online labs, and much more to expand student learning beyond the classroom.



## Flexible tools to make customizing instruction quick and easy!

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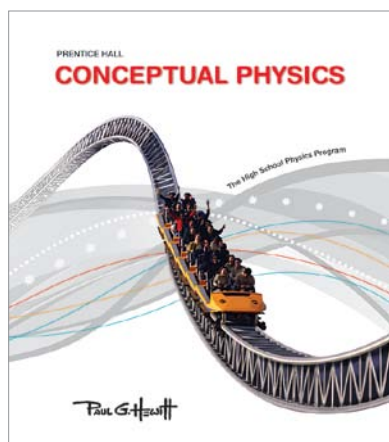


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—Mindy Corcoran  
(8th Grade Biology, Chemistry, Physics Teacher)



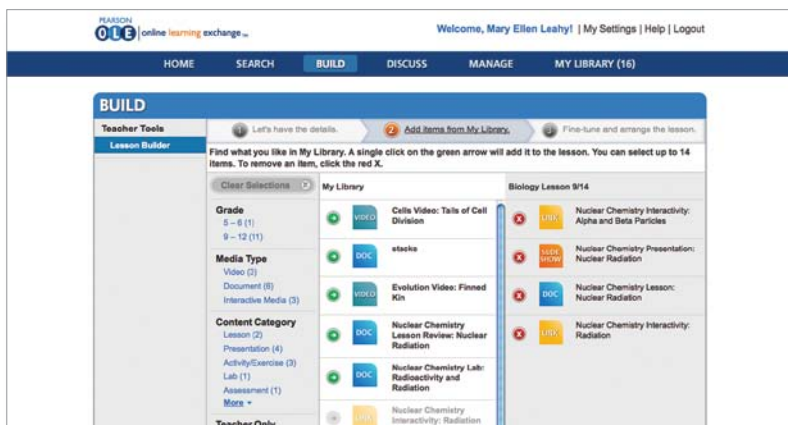
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"It's great to have access to other teachers to discuss what could make a lesson better."

— Mitchell Sweet  
9th–12th Grade  
Chemistry and Earth/  
Physical Science Teacher

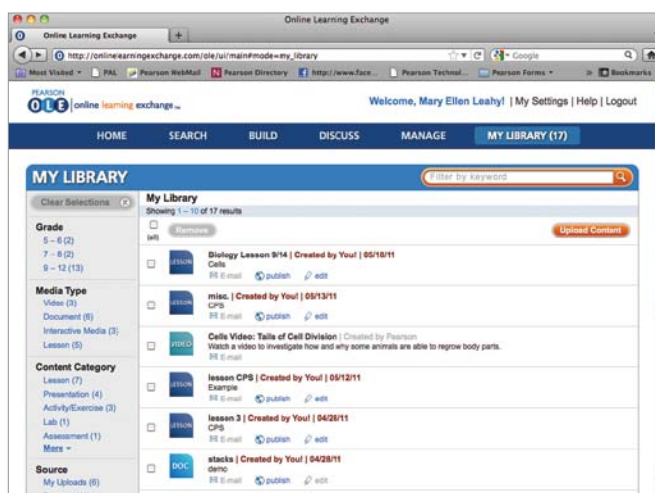
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With *OLE's* lesson builder, you can customize every lesson using trusted content from *Pearson*, *NASA™*, *Getty Images®*, *Untamed Science®*, and more! You can even upload your own content into *OLE* and incorporate it right into the lesson. *OLE* directly connects you to thousands of learning objects, rich media, videos, animations, and photos. With *OLE*, your content and our content blend seamlessly.



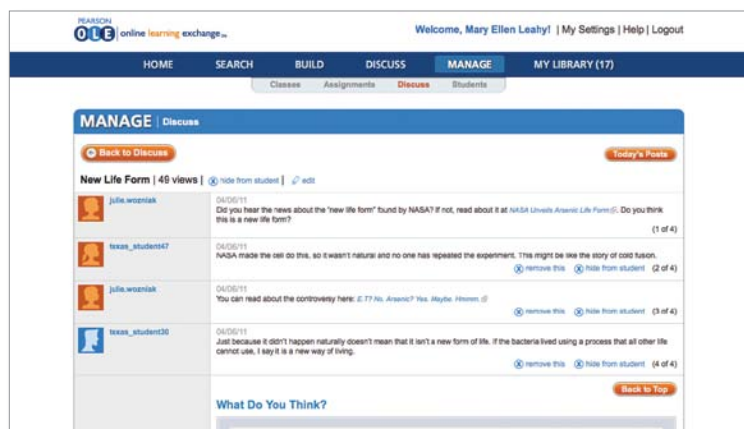
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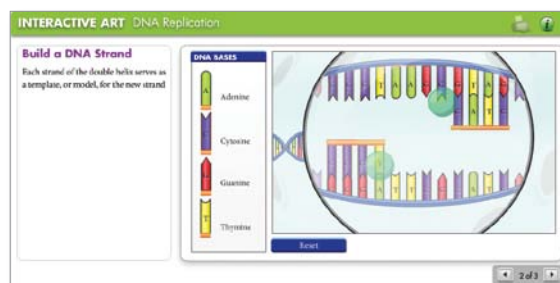


## Middle Grades Science

With *OLE* science for grades 5–8 from *Pearson*, you'll have everything you need to supplement your middle grades science curriculum. The thousands of teaching and learning resources housed within *OLE* are flexible enough to be used whether your curriculum is spiraled, integrated, or divided into discrete life, earth, and physical science courses.

The *Life Science*, *Earth Science*, and *Physical Science* libraries contain videos, animations, and interactivities that will engage your students in the content and spark their intellectual curiosity. Assessments and corresponding teacher support for each topic are fully editable, enabling you to personalize questions for all situations and abilities.

**Life Science** From plants and animals to genetics and ecosystems, the *Life Science* library provides full support for science process and inquiry and helps your students make real-world connections to life science.



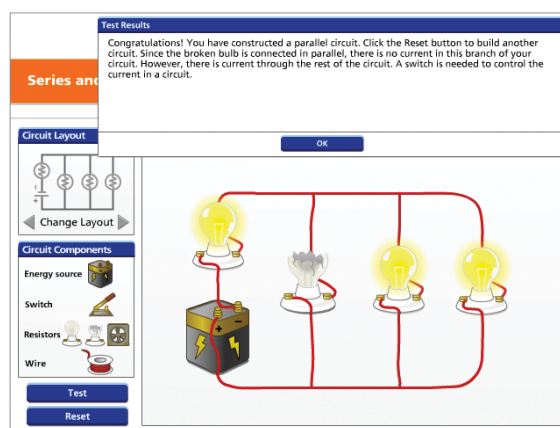
**DNA Activity: DNA Replication** Have students demonstrate mastery of complementary base-pairing rules as they drag and drop nucleotides to build their own strand of DNA.

**Earth Science** From minerals and plate tectonics to GIS maps and the solar system, the *Earth Science* library provides full support for science processes and inquiry and helps your students make real-world connections to earth science.



**Ecology Interactivity: Threats to Biodiversity** Students review the most significant threats to biodiversity and their effects on ecosystem stability in this quick drag-and-drop activity.

**Physical Science** From matter and light to compounds and reactions, the *Physical Science* library provides full support for science process and inquiry and helps your students make real-world connections to physical science.



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**Complete Middle Grades Science Library** Get access to thousands of teaching and learning objects in all three courses—*Life*, *Earth*, and *Physical Science*. Each topic includes a set of pre- and post-assessments to gauge students' readiness to learn and to ensure they're grasping important concepts.

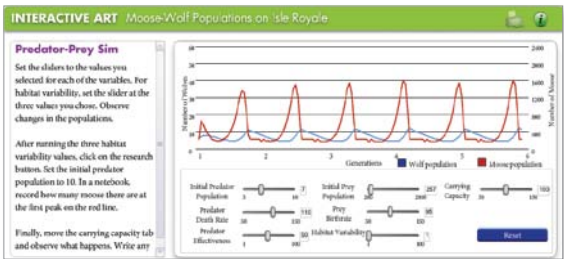


# High School Science

Whether you're aiming to personalize learning by supplementing your textbook program or looking to supply content for a virtual course, *OLE* from *Pearson* has you covered. Each high school science course library contains a variety of engaging media components as well as fully editable content and assessment resources.

**Biology** The *OLE Biology* library contains video, animations, simulations, labs (real and virtual), and other primary content sources to help all students experience and learn high school biology.

Many pieces of content in the library are fully editable, including the assessments created to support each key topic, from cells to the biosphere.



**Ecology Interactivity** Based on the well-documented predator-prey interactions on Isle Royale, this interactivity allows students to manipulate abiotic and biotic environmental conditions and observe their effect on moose and wolf populations over time.

**Chemistry** The *OLE Chemistry* library has video, animations, simulations, labs (real and virtual), and other primary content sources to help all students experience and learn high school chemistry. Content in the library is editable, including the assessments created to support each key topic, from bonding to stoichiometry.



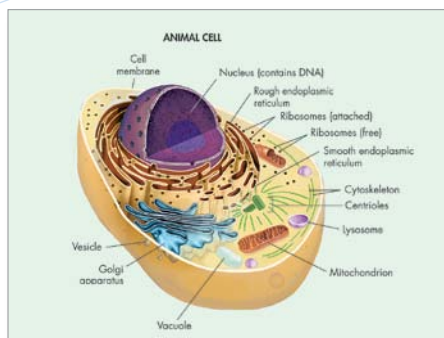
**Virtual ChemLab** Using this directed virtual lab, students get an opportunity to do something they can't do in the classroom—recreate Rutherford's gold foil experiment using a variety of metals.

**Physics** The *OLE Physics* library includes simulations, labs (real and virtual), and other primary content sources to help all students experience and learn high school physics. Many pieces of content in the library are fully editable, including the assessments created to support each key topic, from Newton to Kepler.

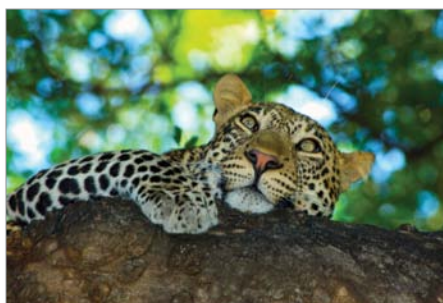


**Untamed Science® Video** There's no better way for your students to learn about the forces of gravity than with the crew at Untamed Science.

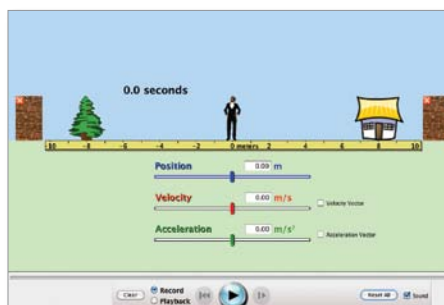
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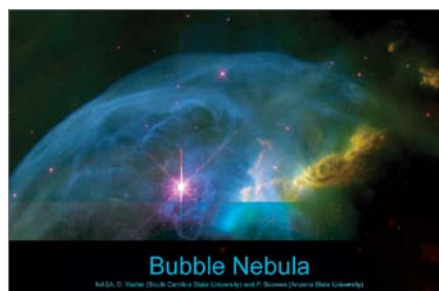


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**PhET** Developed by the University of Colorado at Boulder, Physics Education Technology (PhET) provides research-based interactive simulations of physical science concepts. Available through OLE, PhET's assets encourage your students to make connections between course content and real-world phenomena.

Often animating what is invisible to the eye, many of PhET's graphic simulations involve measurement, developing your students' quantitative skills.



**NASA™** One of the world's renowned research and exploratory institutions also strives to be a leader in educational outreach. Through a partnership with *Pearson*, NASA brings the very best of their data collection and educational content resources to the standards-aligned courses throughout OLE science.



**Untamed Science®** With a style that's sure to engage your students, covering key topics in your science courses, and produced and hosted by a diverse crew of science experts and videographers, *Untamed Science* is a staple of the OLE library. These lively, flexible videos can be used to introduce a lesson or viewed as a topic summary that students can watch prior to an exam.

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Student*	978-0-13-318856-1	5.00
Teacher†	978-0-13-318717-5	250.00
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Student*	978-0-13-318857-8	5.00
Teacher†	978-0-13-318719-9	250.00
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Student*	978-0-13-318860-8	7.00
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# Virtual Labs

## A realistic lab environment—anytime, anywhere!

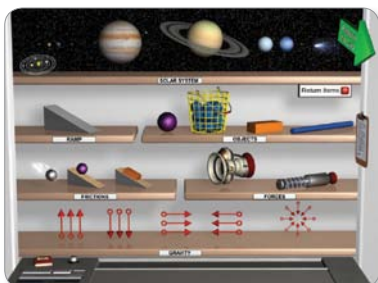
Developed in partnership with Brigham Young University Professor Brian Woodfield, *Pearson's Virtual Lab* programs provide students with a variety of open-ended and pre-set labs that require virtually no cleanup or concern for safety and equipment issues.



Virtual Bio Lab



Virtual Chem Lab



Virtual Earth Science



Virtual Physical Science




Virtual Physics Science

When students open the program, they enter a simulated lab environment that allows them to perform a variety of pre-set and open-ended labs. Complete storerooms for every lab contain all the materials needed for the experiment. These inquiry-based lab simulations allow students and teachers to perform any lab accurately and efficiently with no cleanup, and without safety and equipment issues.

Included in the robust array of virtual lab products are *Virtual Bio Lab*, *Virtual ChemLab*, *Virtual Earth Science*, *Virtual Physics*, and *Virtual Physical Science* (for both middle and high school).

### CD-ROMs are available in two versions:

- Single-user CD-ROMs can be installed on one computer in your school (Price: \$110.97)
- Site license CD-ROMs can be installed on as many computers as you have in your school (Price: \$1,099.97)

 [www.PearsonSchool.com/VirtualLabCenter](http://www.PearsonSchool.com/VirtualLabCenter)

### Virtual Labs

Description	13 Digit ISBN	Price	Description	13 Digit ISBN	Price
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<b>Virtual BioLab is also available online:</b>			<b>Virtual PhysicsLab</b>		
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## Engage striving learners with STEM integrations



**New!**

**AGS Globe™**

# Physical Science

Reading Level: Grades 3-4

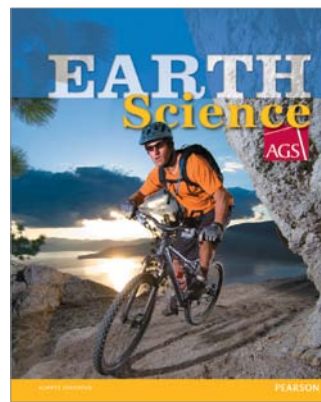
Interest Level: Grades 6-12

Lexile: 860

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This brand-new student friendly program uses *STEM* integrations and real-world examples that show students the relevance of science in their daily lives, while providing comprehensive coverage of skills and concepts. Engaging *Untamed Science*® videos captivate students, and concise lessons motivate striving learners at a 4th-grade reading level, allowing them to concentrate on learning the content.

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Reading Level: Grades 3-4

Interest Level: Grades 6-12

Lexile: 850

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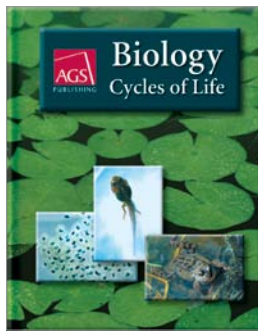
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Reading Level: Grades 3–4  
Interest Level: Grades 6–12  
Lexile: 850

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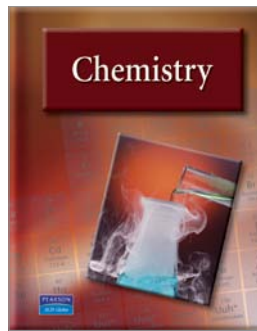
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Reading Level: Grades 3–4  
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Lexile: 840

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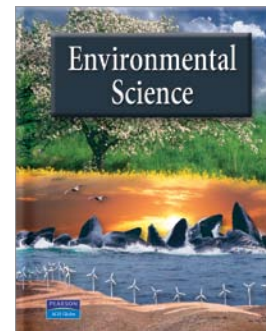
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Interest Level: Grades 6–12  
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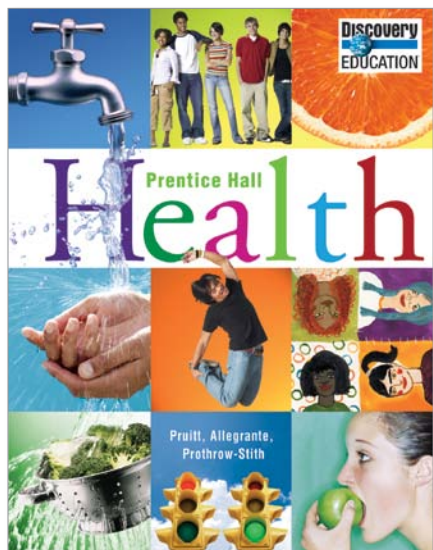


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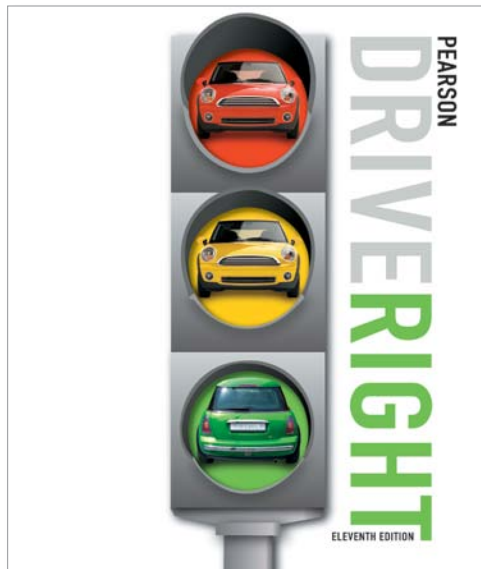
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3rd Edition ©2010

Simon et al.

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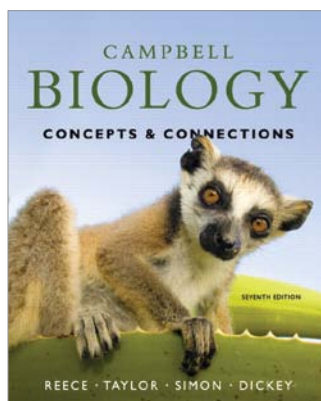
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Find out how on page 89.

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Audesirk, Audesirk, Byers

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For an AP biology course

### The Pearson Advantage

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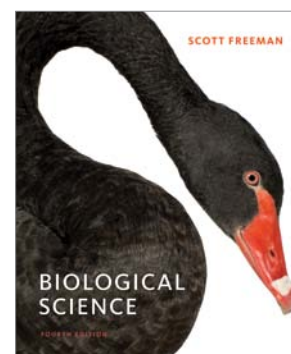
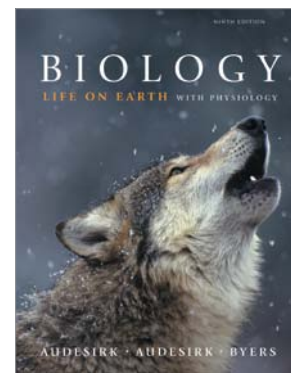
### What's New

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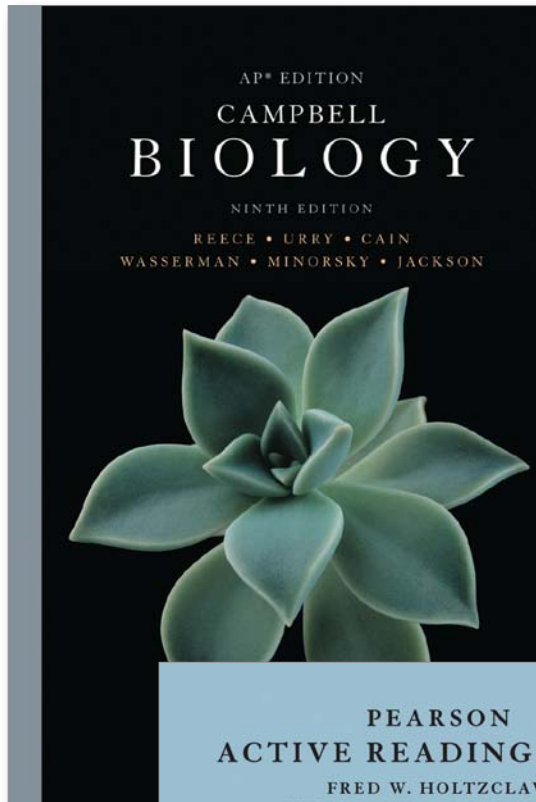


AP\* Edition

# Campbell Biology AP\* Edition, 9th Edition

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Reece et al.



## The #1 choice for AP biology

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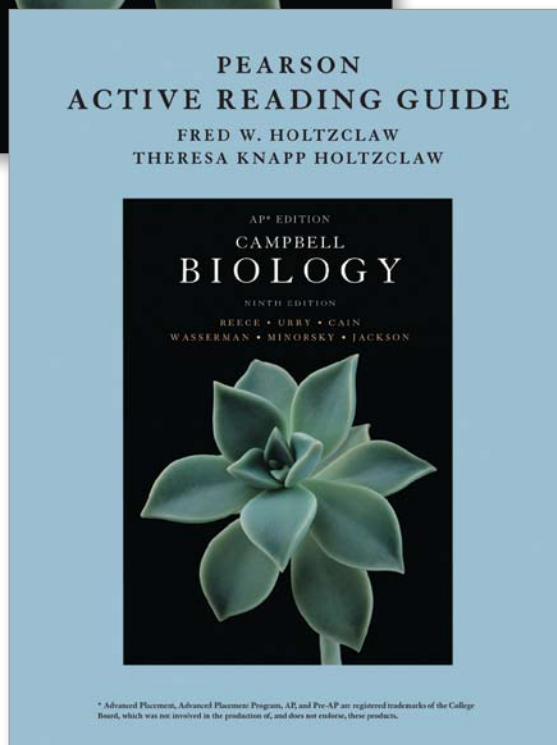
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**Perfect  
Student  
Companion**



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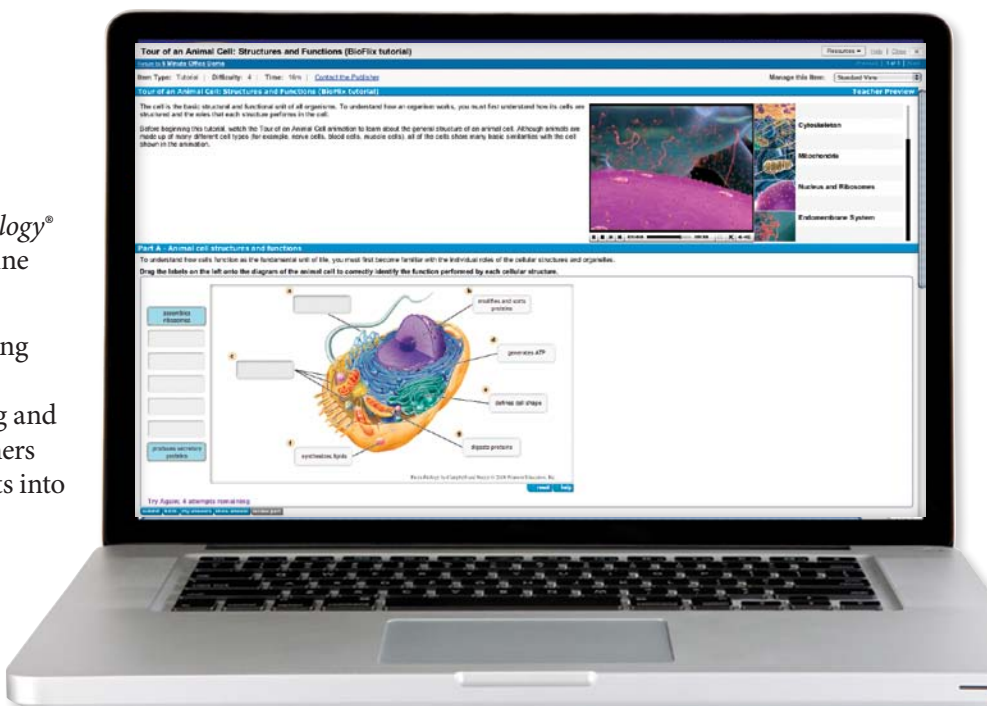
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## The best in science technology MasteringBIOLOGY

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Fully correlated to the *9th Edition*, *Mastering* offers students personalized coaching and automatic feedback. The automatic grading and robust gradebook functionality saves teachers time and provides easy-to-interpret insights into student performance.

See page 78 for more information.



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Instructor Resource DVD with TestGen	978-0-321-67786-0	200.97
ExamView® CD-ROM	978-0-13-237221-3	50.97
Transparencies	978-0-321-69708-0	400.97
Printed Test Banks	978-0-321-69729-5	19.97
Inquiry in Action	978-0-321-68336-6	11.97
Spanish Glossary	978-0-321-68321-2	11.97
Biological Inquiry: A Workbook of Case Studies	978-0-321-68320-5	10.47
Practicing Biology	978-0-321-68328-1	9.47
Active Reading Guide	978-0-13-260386-7	12.97
Study Guide	978-0-321-62992-0	24.97
Study Card	978-0-321-68322-9	5.47
Replacement CD	978-0-13-237224-4	15.47
Short Guide to Writing about Biology	978-0-205-66727-7	32.97
<b>100% Digital Solutions</b>		
MasteringBiology with Pearson eText (1-year access)	978-0-321-68651-0	84.00
MasteringBiology (1-year access)	978-0-321-68652-7	20.00

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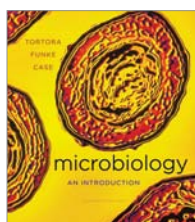


## Microbiology/Genetics/Biotechnology



## New! Microbiology: An Introduction

11th Edition ©2013,  
Tortora, Funke,  
Case



For an elective microbiology course

### The Pearson Advantage

Accessible, consistent, and engaging approach that emphasizes art that teaches.

### What's New

- Clinical Cases in every chapter unfold as students read through the chapter.
- Strong text/art integration throughout the print and digital program.

### The Best in Science Technology

**MasteringMICROBIOLOGY** Each Student Edition includes 12-month access to *MasteringMicrobiology*® with *Pearson eText*, 24/7. See page 78 for more information.

Student Edition + MasteringMicrobiology with Pearson eText (1-year access)	978-0-321-76738-7	131.97
Instructor's Guide	978-0-321-79308-9	19.97
Instructor's Resource DVD with TestGen	978-0-321-79309-6	100.97
Study Guide	978-0-321-80299-6	24.97
<b>100% Digital Solution</b>		
MasteringMicrobiology with Pearson eText (1-year access)	978-0-321-80269-9	83.00
MasteringMicrobiology (1-year access)	978-0-321-80270-5	20.00
Web site: <a href="http://masteringmicrobiology.com">masteringmicrobiology.com</a>		

## New! Brock Biology of Microorganisms

13th Edition ©2012, Madigan et al.

For an advanced microbiology course

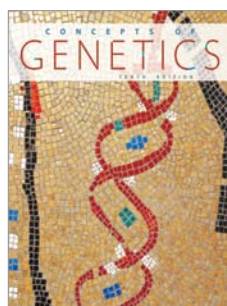
### The Pearson Advantage

Sets the standard for impeccable scholarship and accuracy.

### What's New

- Chapter on symbiosis ties together the core concepts of the book—health, diversity, and the human ecosystem.
- New co-author David Stahl provides coverage of cutting-edge microbial ecology and symbiosis research.
- *Student Edition* includes 12-month access to [microbiologyplace.com](http://microbiologyplace.com).

Student Edition	978-0-321-64963-8	125.97
Instructor's Manual	978-0-321-72021-4	19.97
Instructor's Resource DVD with TestGen	978-0-321-72086-3	100.97
Companion Web site: <a href="http://microbiologyplace.com">microbiologyplace.com</a>		



## New! Concepts of Genetics

10th Edition ©2012

Klug et al.

For an introductory genetics course

### The Pearson Advantage

Just the right level of content coverage for use in a high school course.

### What's New

- Problem-solving emphasis encourages students to actively work with genetics concepts.
- Reflects the most current and significant findings in genetics, including updated discussions on molecular genetics, genomics, bioinformatics, proteomics, evolutionary and population genetics, and cancer genetics.

### The Best in Science Technology

**MasteringGENETICS** Each Student Edition includes 12-month access to *MasteringGenetics* with *Pearson eText*, 24/7. See page 78 for more information.

Student Edition (Softcover) + MasteringGenetics with Pearson eText (1-year access)	978-0-321-73233-0	129.97
Student Handbook/Solutions Manual	978-0-321-75442-4	24.97
Instructor Resource Manual with Tests	978-0-321-75438-7	19.97
Instructor Resource CD-ROM with TestGen	978-0-321-75400-4	50.97
<b>100% Digital Solution</b>		
MasteringGenetics with Pearson eText (1-year access)	978-0-321-75101-0	80.00
MasteringGenetics	978-0-321-75102-7	20.00



Coming Early 2012

## New! Introduction to Biotechnology

3rd Edition ©2013

Thieman, Palladino

For any course covering biotechnology

### The Pearson Advantage

Builds student's skills through an organized and systematic presentation of materials, procedures, and tasks.

### What's New

- Balanced coverage of basic cell and molecular biology, fundamental techniques, historical accounts.
- Twelve-month access to the companion Web site provided upon adoption [pearsonhighered.com/biotech](http://pearsonhighered.com/biotech).

Student Edition (Softcover)	978-0-321-76611-3	75.47
Open-Access Web site: <a href="http://pearsonhighered.com/biotech">pearsonhighered.com/biotech</a>		

## Lab Manual for Biotechnology and Laboratory Sciences: The Basics

1st Edition ©2011

Seidman et al.

For any course covering biotechnology

### The Pearson Advantage

Written by four biotechnology instructors with over 20 years of teaching experience.

### What's New

- Emphasis on foundational biotechnology lab skills, with clear instructions and step-by-step exercises that make learning the material easier for students.

Student Edition (Spiral Bound)	978-0-321-64402-2	51.47
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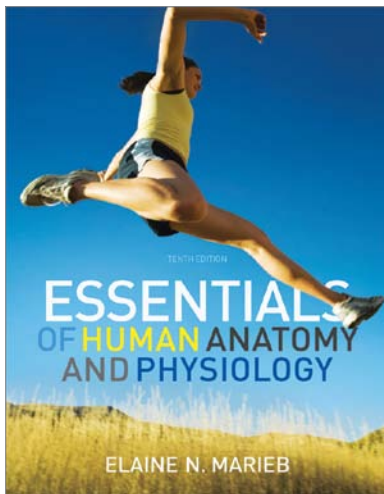
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**New!**

# Essentials of Human Anatomy and Physiology

10th Edition ©2012, Marieb

**The #1 high school A&P textbook!**

## For a general audience

### The Pearson Advantage

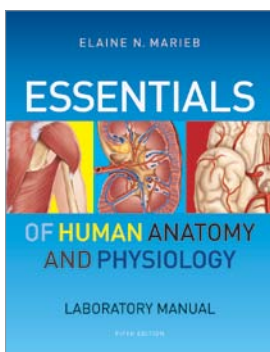
A friendly, down-to-earth writing style that presents anatomy and physiology as a “story” that is easily understood and remembered. Highlighting clinical applications, this program prepares students for both college and careers.

### What's New

- Strong art and text integration including 3-D anatomy drawings, visual process diagrams, and realistic bone-and-muscle art.
- Clearly defined chapter objectives help students manage information in easy-to-learn chunks.
- Spotlight features provide students with insights into the latest advancements in science and health-related career options.
- Included with every *Student Edition*—*The Essentials of Human Anatomy & Physiology IP-10 CD-ROM* (animated tutorials cover the nine major body systems).

- Open-access companion Web site provides a three-step learning guide, navigating students through each chapter of the book—[anatomyandphysiology.com](http://anatomyandphysiology.com).
- Teacher resources are provided in a password-protected area of the companion Web site. *See page 80 for details.*

Student Edition (HS Binding) with Essentials of IP-10 CD	978-0-13-249911-8	97.97
Instructor Guide with Test Bank	978-0-321-72039-9	19.97
Instructor Resource DVD with TestGen	978-0-321-72042-9	100.97
ExamView® CD-ROM	978-0-13-256612-4	50.97
Lab Manual (Spiral)	978-0-321-75001-3	25.97
Transparencies	978-0-321-72050-4	200.97
Replacement CD	978-0-13-256613-1	15.47
<b>100% Digital Solutions</b>		
MasteringA&P with Pearson eText (1-year access)	978-0-321-79344-7	64.00
MasteringA&P (1-year access)	978-0-321-79343-0	20.00
Open-Access Web site: <a href="http://anatomyandphysiology.com">anatomyandphysiology.com</a>		

**New!**

## Essentials of Human Anatomy and Physiology Lab Manual

5th Edition ©2012, Marieb

## For any anatomy and physiology lab

- Features 27 concise lab exercises.
- Includes a complete exercise on microscope use and care.
- Presents a wide variety of hands-on lab activities to accommodate different learning styles.

Lab Manual (Spiral)	978-0-321-75001-3	25.97
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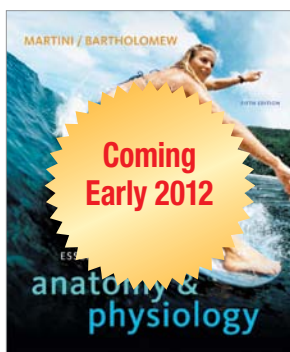
**Want to build your own anatomy and physiology lab manual?**  
Find out how on page 89.

Prices are effective 10/01/11 and are subject to change without notice.

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## Anatomy &amp; Physiology



## New! Essentials of Anatomy and Physiology

6th Edition ©2013  
Martini, Bartholomew

For a general audience

### The Pearson Advantage

Written at a slightly higher level than Marieb's *Essentials of Human Anatomy & Physiology* (see previous page), Martini's *Essentials* program is admired and respected for its precise and flawless illustrations, easy-to-follow explanations of core anatomy and physiology concepts, insight into healthcare careers, and solid learning framework.

### What's New

- *Spotlight Features* combine text and art to communicate anatomical, physiological, or clinical information in visually effective, single-page or two-page presentations—no page flipping required.
- Three-level review system organized by level of difficulty ensures that students know basic facts before concepts, and concepts before applications.
- Increased focus on career opportunities in the healthcare field with new *Career Snapshots*—interview-based vignettes with healthcare professionals.

### The Best in A&P Technology

- Included with every *Student Edition* is the *Essentials of Human Anatomy & Physiology IP-10 CD-ROM*—in-depth, fully narrated tutorial animations with quizzes covering the major body systems.
- Open-access companion Web site for students ([anatomyandphysiology.com](http://anatomyandphysiology.com)) provides a three-step learning guide, navigating them through each chapter of the book.

Student Edition (HS Binding) + MasteringA&P with Pearson eText (up to 6-years) + Essentials of IP-10 CD-ROM	978-0-13-282772-0	103.97
Instructor Resource DVD	978-0-321-79218-1	100.97
ExamView® CD-ROM	978-0-13-282775-1	50.97
Instructor's Manual	978-0-321-79219-8	19.97
Printed Test Bank	978-0-321-79227-3	19.97
Instructor Visual Guide	978-0-321-79225-9	19.97
Transparencies	978-0-321-79220-4	200.97
Study Guide	978-0-321-79221-1	24.97
Replacement CD-ROM	978-0-13-297768-5	15.47
<b>100% Digital Solution</b>		
MasteringA&P with Pearson eText (1-year access)	978-0-321-79232-7	64.00
MasteringA&P (1-year access)	978-0-321-79230-3	20.00
Open-Access Web site: <a href="http://anatomyandphysiology.com">anatomyandphysiology.com</a>		



## Visual Anatomy & Physiology

1st Edition ©2011  
Martini, Ober

For a full-year A&P course

### The Pearson Advantage

Breaks out of the text-heavy model often seen in other A&P books. This program combines a visual approach with a modular organization to deliver an easy-to-use and time-efficient book—all without sacrificing the coverage and rigor required for a higher-level A&P course.

### What's New

- A true text/art integration—visuals with brief “chunks” of text built around them. Students can't read without seeing the corresponding visual, and they can't look at a visual without reading.
- The modular, two-page spreads offer students an efficient and predictable learning path, allowing them to manage their time as they study.
- Includes a wide range of “workbook style” review activities—such as labeling and concept mapping.
- *Martini's Atlas of the Human Body* and the *Interactive Physiology 10-System Suite CD-ROM* packaged with each *Student Edition*.

### The Best in A&P Technology

**MasteringA&P** Includes multi-year access to *MasteringA&P®* with *Pearson eText*, a state-of-the-art, Web-based homework, tutorial, and assessment system correlated to the textbook. Find out how *Mastering* empowers students to take charge of their learning, 24/7. See page 78 for more information.

Student Edition (HS Binding) with MasteringA&P with Pearson eText (6-year access) + Atlas of the Human Body + IP-10 CD	978-0-321-74305-3	149.97
Instructor Resource DVD with TestGen	978-0-321-56017-9	100.97
Instructor's Manual	978-0-321-58177-8	19.97
Instructor Visual Guide	978-0-321-58182-2	19.97
Instructor Resource DVD for PAL 3.0	978-0-321-74963-5	100.97
Practice Anatomy Lab 3.0 CD-ROM	978-0-321-68211-6	19.97
Transparencies	978-0-321-58181-5	400.97
Printed Test Bank	978-0-321-58179-2	19.97
A&P Applications Manual	978-0-321-51227-7	21.97
Study Card	978-0-321-53601-3	5.47
Student Worksheets	978-0-321-74199-8	10.97
Atlas of the Human Body	978-0-13-249243-0	26.97
Replacement CD	978-0-13-136275-8	15.47
<b>100% Digital Solution</b>		
MasteringA&P with Pearson eText (1-year access)	978-0-321-71744-3	86.00
MasteringA&P (1-year access)	978-0-321-71743-6	20.00
Web site: <a href="http://masteringaandp.com">masteringaandp.com</a>		

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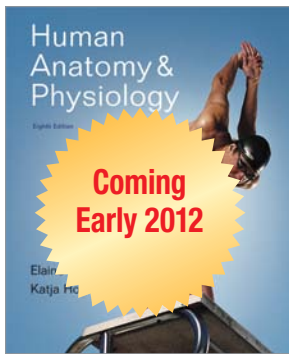
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## New! Human Anatomy & Physiology

9th Edition ©2013  
Marieb, Hoehn

For a full-year, rigorous A&P course

### The Pearson Advantage

The most widely used, comprehensive A&P program available—known for its clear, engaging writing and liberal use of analogies to explain challenging concepts.

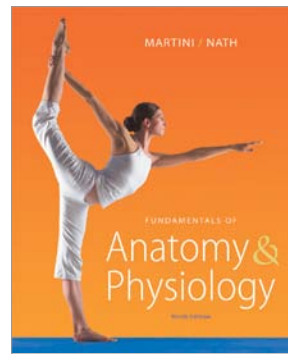
### What's New

- Revised for easier readability and navigation.
- Newly developed *Focus Figures* and specially commissioned histology, bone, and cadaver photos help to teach students the toughest topics in a highly visually way.
- The addition of new *Case Studies* addresses the need for more clinical applications of the material.
- *The Brief Atlas of the Human Body* and *Interactive Physiology 10-System Suite CD-ROM* packaged with each *Student Edition*.

### The Best in A&P Technology

**MasteringA&P** Includes multi-year access to *MasteringA&P*® with *Pearson eText*, a state-of-the-art, Web-based homework, tutorial, and assessment system correlated to the textbook. Find out how *Mastering* empowers students to take charge of their learning, 24/7. See page 78 for more information.

Student Edition (HS Binding) with MasteringA&P with Pearson eText + Brief Atlas of the Human Body + IP-10 CD	978-0-13-282865-9	149.97
Printed Test Bank	978-0-321-80290-3	19.97
Transparencies	978-0-321-80308-5	400.97
Instructor Resource DVD	978-0-321-80289-7	100.97
Instructor Guide to Text and Media	978-0-321-79440-6	19.97
<b>Lab Manual</b>		
Student Edition	978-0-321-75001-3	25.97
Instructor's Guide	978-0-321-75128-7	19.97
Study Guide	978-0-321-79439-0	24.97
Brief Atlas of the Human Body	978-0-321-66261-3	26.97
Replacement CD-ROM (IP-10)	978-0-13-136275-8	15.47
<b>100% Digital Solution</b>		
MasteringA&P with Pearson eText (1-year access)	978-0-321-69653-3	86.00
MasteringA&P (1-year access)	978-0-321-69650-2	20.00
Web site: <a href="http://masteringaandp.com">masteringaandp.com</a>		



## New! Fundamentals of Anatomy & Physiology

9th Edition ©2012  
Martini, Nath

For a full-year, rigorous A&P course

### The Pearson Advantage

Uniquely cohesive art program developed by the authors in tandem with a long-standing illustrator team.

### What's New

- New *Spotlight Features* combine art and text to communicate physiological, organizational, or clinical information in a visually effective, student-friendly format.
- Time-saving navigation and study tools include full-sentence chapter headings that do more than introduce new topics—they state the core fact or concept that will be presented in the section. These numbered chapter headings are directly correlated to the numbered *Learning Outcomes* found on the chapter-opening page, making it easy for students to “see,” navigate through, and learn the chapter content.
- *Martini's Atlas of the Human Body* and *Interactive Physiology 10-System Suite CD* is packaged with every new *Student Edition*.

### The Best in A&P Technology

**MasteringA&P** Includes multi-year access to *MasteringA&P*® with *Pearson eText*, a state-of-the-art, Web-based homework, tutorial, and assessment system correlated to the textbook. Find out how *Mastering* empowers students to take charge of their learning, 24/7. See page 78 for more information.

Student Edition (HS Binding) with MasteringA&P with Pearson eText (6-year access)	978-0-13-249242-3	149.97
Instructor's Manual	978-0-321-73744-1	19.97
Instructor's Resource DVD with TestGen	978-0-321-73543-0	100.97
Instructor Visual Guide	978-0-321-73742-7	19.97
Printed Test Bank	978-0-321-73743-4	19.97
ExamView® CD-ROM	978-0-13-249245-4	50.97
Transparencies	978-0-321-73749-6	400.97
Study Guide	978-0-321-74167-7	24.97
Study Card	978-0-321-74161-5	5.47
AandP Applications Manual	978-0-321-74169-1	21.97
Atlas of the Human Body	978-0-13-249243-0	26.97
Replacement CD	978-0-13-136275-8	15.47
<b>100% Digital Solution</b>		
MasteringA&P with Pearson eText (1-year access)	978-0-321-73736-6	86.00
MasteringA&P (1-year access)	978-0-321-74171-4	20.00
Web site: <a href="http://masteringaandp.com">masteringaandp.com</a>		

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## Health &amp; Nutrition/AP Environmental Science



## New! Health: The Basics

For AP

10th Edition  
©2013, Donatelle

Coming Early 2012

For personal health courses

### The Pearson Advantage

Focuses on helping students make informed personal-health choices through behavioral change.

#### What's New

- Demonstrates the impact students' current health habits will have on their health.
- One-year access to companion Web site ([myhealthlab.com](http://myhealthlab.com)) provided upon adoption.

Student Edition (Softcover)	978-0-321-77434-7	63.97
Instructor Resource DVD	978-0-321-78738-5	100.97
Course-at-a-Glance	978-0-321-78695-1	19.97
Instructor Resource Manual	978-0-321-78740-8	19.97
Printed Test Bank	978-0-321-78739-2	19.97
Teacher Toolkit	978-0-321-78737-8	300.97
MyHealthLab Student Access Kit (1-year access)	978-0-321-78696-8	35.00
Companion Web site: <a href="http://myhealthlab.com">myhealthlab.com</a>		

## Nutrition & You: Core Components for Good Health

1st Edition ©2011  
Blake

For basic nutrition courses

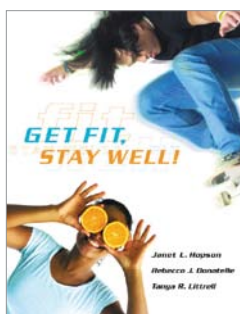
### The Pearson Advantage

Structured into highly adaptable, concise, key concepts, instead of traditional chapters.

#### What's New

- A lively and modern "magazine feel."
- In-text self-assessments help students determine their current nutritional habits and identify areas for improvement.
- One-year access to companion Web site ([myhealthlab.com](http://myhealthlab.com)) provided upon adoption.

Student Edition (Softcover)	978-0-321-60247-3	83.47
Instructor's Manual	978-0-321-64233-2	19.97
Instructor Resource DVD	978-0-321-64273-8	100.97
MyNutritionLab Student Access Card and MyDiet Analysis Student Access Card	978-0-321-74243-8	36.47
MyDiet Analysis Lab Student Access Kit	978-0-321-74241-4	44.47
MyHealthLab Student Access Kit (1-year access)	978-0-321-66814-1	11.47
Companion Web site: <a href="http://myhealthlab.com">myhealthlab.com</a>	978-0-321-78696-8	36.47



## New! Get Fit, Stay Well

2nd Edition ©2013  
Hopson et al.

For health and physical fitness courses

### The Pearson Advantage

Offers one of the most modern, student-focused, flexible, and technology-enhanced approaches to fitness and wellness available today.

#### What's New

- Three-step sample fitness plans help students implement their own fitness plans.
- *Learning Outcomes* open each chapter and correlate to the questions in the chapter reviews.
- Each *Student Edition* includes a Behavior Change Logbook and Wellness Journal 2nd Edition.
- *Teaching Toolbox* includes everything a teacher needs—PowerPoint® presentation with 23 embedded *ABC Lecture Launcher* clips, computerized test bank, *Instructor's Manual*, *Quiz Show* game questions, *First Time Teaching Tips Support Manual*, 80 *Exercise Videos*, transparencies, *Great Ideas Booklet*, *Course-at-a-Glance Reference Guide*, and much more!
- Access to MyFitnessLab™ available for purchase.

Student Edition (Softcover)	978-0-321-75432-5	45.47
Teaching Tool Box	978-0-321-78043-0	300.97
Instructor Resource DVD	978-0-321-78045-4	100.97
Support Manual	978-0-321-78039-3	19.97
Course-at-a-Glance	978-0-321-78042-3	19.97
Instructor's Manual with Test Bank	978-0-321-78044-7	19.97
MyFitnessLab™ (1-year access)	978-0-321-77327-2	36.47
Open-access Web site: <a href="http://aw-bc.com/hopson">aw-bc.com/hopson</a>		

Interested in a 100% stand-alone, online textbook? Visit [PearsonSchool.com/CourseSmart](http://PearsonSchool.com/CourseSmart) for information.



## Environmental Science: Toward a Sustainable Future

11th Edition ©2011  
Wright, Boorse

For AP environmental science

### The Pearson Advantage

A focus on science, sustainability, and stewardship helps AP students conceptualize the task of making informed decisions about critical environmental issues.

#### What's New

- Unifying themes format promotes sequential learning, yet allows individual chapters to stand on their own for ultimate teacher flexibility.
- Timely coverage of topical concerns, including a brand new chapter on *Ecosystem Capital* that explores how ecosystems provide valuable goods and services to society.
- Activities challenge students to think through what they have learned, tie together related concepts, and emphasize scenario-based discussion.

### The Best in Science Technology



Includes multi-year access to

*MasteringEnvironmentalScience™* with *Pearson eText*, a state-of-the-art Web-based homework, tutorial, and assessment system correlated to the textbook. Find out how *Mastering* empowers students to take charge of their learning. 24/7. See page 78 for more information.

Student Edition (HS Binding) + MasteringEnvironmentalScience with Pearson eText (6-year access)	978-0-13-137544-4	114.97
Instructor's Guide	978-0-321-65171-6	19.97
Instructor Resource DVD with TestGen	978-0-321-65207-2	100.97
<b>100% Digital Solution</b>		
MasteringEnvironmentalScience with Pearson eText (1-year access)	978-0-321-67267-4	63.00
MasteringEnvironmentalScience (1-year access)	978-0-321-67266-7	20.00

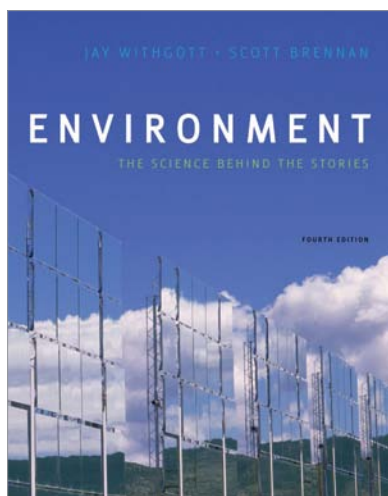
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# New! AP<sup>\*</sup> Edition

## Environment:

### The Science Behind the Stories

AP<sup>\*</sup> Edition, 4th Edition ©2011

Withgott, Brennan

## Where CURRENT issues meet CURRENT science!

For AP environmental science courses

### The Pearson Advantage

Integrated central case studies and real-life stories provide students with a tangible and engaging framework for understanding science and applying it to their own lives.

### What's New

- Provides the tools students need to explore the multifaceted issues in environmental science, with a focus on navigating and reflecting on the gray areas at the juncture of science, policy, and ethics.
- Unique, integrated case-study approach. While other AP environmental science textbooks serve up isolated case studies, *Environment: The Science behind the Stories* uses these current and compelling stories as the central framework from which all content is introduced and explained.
- Enhanced coverage includes minerals and mining, sustainable agriculture, renewable energy, carbon capture/storage, global climate change, and much more.
- New, full-page *EnvisionIt!* photo essays draw in visual learners, helping them better understand critical concepts, processes, and the implications their actions have on community.

### The Best in A&P Technology



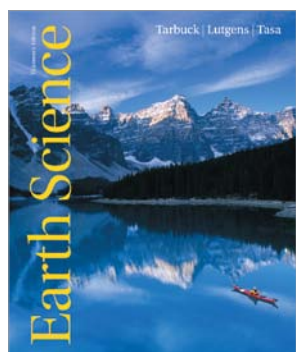
Now includes multi-year access to *MasteringEnvironmentalScience*™ with *Pearson eText*, a state-of-the-art, Web-based homework, tutorial, and assessment system correlated to the textbook. Find out how *Mastering* empowers students to take charge of their learning, 24/7. See page 78 for more information.

#### Student Edition (HS Binding)

+ MasteringEnvironmentalScience with Pearson eText (6-year access)	978-0-13-218248-5	114.97
+ MasteringEnvironmentalScience with Pearson eText (6-year access)		
+ AP <sup>*</sup> Test Prep Workbook	978-0-13-260378-2	124.97
Instructor Resource DVD with TestGen	978-0-321-72138-9	100.97
Instructor Guide	978-0-321-72137-2	19.97
AP <sup>*</sup> Test Prep Workbook	978-0-13-260327-0	14.97
<b>100% Digital Solution</b>		
MasteringEnvironmentalScience with Pearson eText (1-year access)	978-0-321-72150-1	63.00
MasteringEnvironmentalScience (1-year access)	978-0-321-72149-5	20.00







New!

## Earth Science

13th Edition ©2012

Tarbuck, Lutgens, Tasa

For honors earth science courses

### The Pearson Advantage

Developed by a superb author team with a reputation for writing the most dependable earth science content.

### What's New

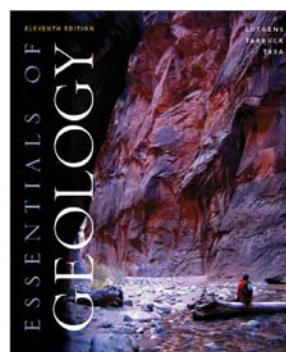
- Balanced, up-to-date coverage of geology, oceanography, astronomy, and meteorology.
- Active learning approach provides structure and a consistent framework for mastering concepts.
- Clearly stated learning goals and frequent concept checks for scaffolded self-assessment challenge learners to synthesize, analyze, and apply what they've learned.
- Concepts are presented in the context of Earth as a system, consisting of many separate but interconnected parts.

### The Best in Science Technology

**MasteringGEOLOGY** Includes multi-year access to MasteringGeology™ with Pearson eText, a state-of-the-art Web-based homework, tutorial, and assessment system correlated to the textbook. Find out how Mastering empowers students to take charge of their learning, 24/7. See page 78 for more information.

Student Edition (HS Binding) + MasteringGeology with Pearson eText (6-year access)	978-0-13-260137-5	113.97
Instructor Resource DVD with TestGen	978-0-321-72025-2	100.97
Instructor Manual with Test Bank	978-0-321-72023-8	19.97
Study Guide	978-0-321-71485-5	24.97
<b>100% Digital Solution</b>		
MasteringGeology with Pearson eText (1-year access)	978-0-321-72743-5	62.00
MasteringGeology (1-year access)	978-0-321-72742-8	20.00

Prices are effective 10/01/11 and are subject to change without notice.



New!

## Essentials of Geology

11th Edition ©2012

Lutgens, Tarbuck, Tasa

For an elective geology course

### The Pearson Advantage

The geology program that high school teachers have come to expect from this dynamic author/illustrator team.

### What's New

- Three themes that recur throughout the text (*Earth as a System*, *People and the Environment*, and *Understanding Earth*) help to organize and connect concepts that may otherwise seem disparate.
- Revised content—including a new chapter on climate change.

**Overhauled companion Web site (mygeoscienceplace.com) now includes:**

- GEODE: Essentials of Geology*—narrated tutorials that integrate photography, animations, and video for interactive reinforcement of key concepts
- Chapter quizzes coded to Bloom's Taxonomy
- Geoscience Animations*—with over 105 animations focusing on the most difficult-to-visualize geologic processes
- New critical-thinking questions built around RSS feeds

Multi-year access is provided upon adoption. See page 80 for details.

Student Edition (HS Binding)	978-0-13-260138-2	92.97
Instructor Resource DVD with TestGen	978-0-321-74139-4	100.97
Companion Web site: mygeoscienceplace.com		

Interested in a 100% stand-alone, online textbook?  
Visit [PearsonSchool.com/coursesmart](http://PearsonSchool.com/coursesmart) for information.





## Earth: An Introduction to Physical Geology

10th Edition ©2011

Tarback, Lutgens, Tasa

For physical geology courses

### The Pearson Advantage

A clear and concise geologic survey that is informative and up-to-date—perfect for learning basic principles and concepts.

### What's New

- Current and relevant approach, particularly the topic coverage of plate tectonics.
- Over 250 new photos and satellite images.
- One-year access to the companion Web site ([mygeoscienceplace.com](http://mygeoscienceplace.com)) provided upon adoption. Includes: new interactive animations with assessment, new critical-thinking questions written around RSS news feeds, and an *Interactive Flashcard Tool*.

Student Edition (Softcover)	978-0-321-66304-7	95.97
Instructor's Resource DVD with TestGen	978-0-321-67679-5	100.97
Instructor's Manual	978-0-321-67253-7	19.97
<b>100% Digital Solution</b>		
MasteringGeology with Pearson eText (1-year access)	978-0-321-72099-3	62.00
MasteringGeology (1-year access)	978-0-321-72098-6	20.00
Companion Web site: <a href="http://mygeoscienceplace.com">mygeoscienceplace.com</a>		

## Natural Hazards:

Earth's Processes as Hazards, Disasters, and Catastrophes

3rd Edition ©2012

Keller, DeVecchio

For earth science or environmental science courses

### The Pearson Advantage

Uses real-life examples of hazards and disasters to explore how and why they happen—and what we can do to limit their effects.

### What's New

- Updated and enhanced content throughout, including a new chapter on tsunamis.
- One-year access to the companion Web site ([mygeoscienceplace.com](http://mygeoscienceplace.com)) provided upon adoption.

Student Edition (Softcover)	978-0-321-66264-4	59.97
Companion Web site: <a href="http://mygeoscienceplace.com">mygeoscienceplace.com</a>		

## New!

## The Atmosphere:

An Introduction to Meteorology

12th Edition ©2013

Lutgens, Tarback, Tasa

For meteorology courses

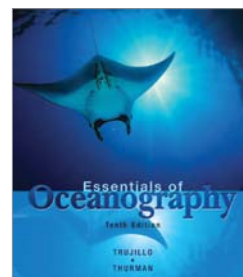
### The Pearson Advantage

Reinforcing basic concepts with everyday, easy-to-grasp examples, this highly regarded text remains the course standard.

### What's New

- Fully updated content.
- Ample pedagogy includes chapter summaries, key terms, checklists, review questions, and application problems with a quantitative orientation.

Student Edition (Softcover)	978-0-321-75631-2	89.97
Instructor Resource DVD with TestGen	978-0-321-78033-1	100.97
Companion Web site: <a href="http://mygeoscienceplace.com">mygeoscienceplace.com</a>		



## Essentials of Oceanography

10th Edition ©2011

Trujillo, Thurman

For an oceanography course

### The Pearson Advantage

This unique combination of rigor and accessibility has made *Essentials of Oceanography* the best-selling brief book—and one of the best sellers overall—in oceanography.

### What's New

- Interdisciplinary approach draws together the spheres that compose Earth's systems—geology, chemistry, physics, and biology.
- The chapters are self-contained and can be covered in any order, offering teachers maximum flexibility.
- Student-friendly companion Web site ([mygeoscienceplace.com](http://mygeoscienceplace.com)) functions as a study tool and a one-stop source for additional oceanographic resources. Multi-year access provided upon adoption. See page 80 for details.

Student Edition (HS Binding)	978-0-13-137631-1	91.97
Instructor Resource DVD with TestGen	978-0-321-68160-7	100.97
Instructor's Manual w/Tests	978-0-321-68159-1	19.97
Companion Web site: <a href="http://mygeoscienceplace.com">mygeoscienceplace.com</a>		

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The **Conceptual Science** approach was pioneered by **Paul Hewitt** and is now an integral part of the high school science curriculum. This approach:

- Puts concepts ahead of computations—equations are used to clarify concepts rather than for mathematical skills practice.
- Relates science to everyday life.
- Employs a lively, conversational writing style.
- Deemphasizes jargon and vocabulary and instead focuses on the big ideas.



## Conceptual Integrated Science Explorations

©2010, Hewitt, Suchocki, Lyons, Yeh

For a 9th–10th grade integrated science course

### The Pearson Advantage

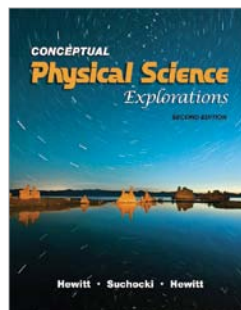
While the mathematical foundation of science is quite evident in this text, Paul Hewitt's conceptual approach helps students to get a “gut feel” for the science they are studying prior to tackling the computations.

Equations are guides to thinking, and illustrate the connections between concepts, rather than only reducing these ideas to algebraic problem solving.

#### What's New

- *Student Edition* is now packaged with an additional *Practice Book* and *Student Media CD* with an assortment of interactive figures, videos, and quizzes.
- The five main themes of the text (physics, chemistry, biology, earth science, and astronomy) are tied together by unifying concepts.
- Extensive end-of-chapter materials, including critical-thinking questions, hands-on activities, math-based problems, and much more.

The companion Web site ([physicsplace.com](http://physicsplace.com)) provides a wide range of resources to support both teachers and students—including a complete eBook of the *Student Edition*. Multi-year access is provided upon adoption. See page 80 for details.



## Conceptual Physical Science Explorations

2nd Edition ©2010, Hewitt, Suchocki, Hewitt

For a 9th–10th grade physical science course

### The Pearson Advantage

In this classic program, Hewitt melds physics, chemistry, earth science, and astronomy in a manner that captivates student interest while matching the reading level of the average high school student.

#### What's New

- Every chapter now begins with a quick and easy-to-implement, hands-on activity that helps to capture student interest.
- *Student Edition* and *Teacher's Edition* are packaged with an additional *Practice Book* and a *Student Media CD* with an assortment of interactive figures, videos, and quizzes.

The companion Web site ([physicsplace.com](http://physicsplace.com)) provides a wide range resources to support both teachers and students—including a complete eBook of the *Student Edition*. Multi-year access is provided upon adoption. See page 80 for details.

### Contents

#### Unit I: Physics

1. Newton's First Law of Motion
2. Newton's Second Law of Motion
3. Newton's Third Law of Motion
4. Momentum
5. Energy
6. Gravity
7. Heat
8. Electricity
9. Magnetism
10. Waves and Sound
11. Light and Color
12. Properties of Light
13. The Atom
14. Nuclear Physics

#### Unit II: Chemistry

15. Elements of Chemistry
16. Classification of Matter
17. Chemical Bonding
18. Molecular Mixing
19. Chemical Reactions
20. Organic Compounds

#### Unit III: Biology

21. The Basic Unit of Life—The Cell
23. How Cells Work
24. DNA and Genes
25. How Traits Are Inherited
26. The Evolution of Life
27. Diversity of Life on Earth
28. Human Biology I: Control and Development
29. Human Biology II: Care and Maintenance
30. Ecosystems and Environment

#### Unit IV: Earth Science

31. Plate Tectonics
32. Rocks and Minerals
33. Earth's Surface—Land and Water
34. Surface Processes
35. Weather
36. Earth's History
37. Environmental Geology

#### Unit V: Astronomy

38. The Solar System
39. The Universe at Large

### Contents

#### Unit I: Mechanics

1. About Science
2. Newton's First Law of Motion—Inertia
3. Newton's Second Law of Motion—Force and Acceleration
4. Newton's Third Law of Motion—Action and Reaction
5. Momentum
6. Energy
7. Gravity
8. Fluid Mechanics

#### Unit II: Forms of Energy

9. Heat
10. Electricity
11. Magnetism
12. Waves and Sound
13. Light and Color
14. Properties of Light
15. The Atom
16. Nuclear Energy

#### Unit III: Chemistry

17. Elements of Chemistry
18. How Atoms Bond and Molecules Attract
19. How Chemicals Mix
20. How Chemicals React
21. Two Types of Chemical Reactions
22. Organic Compounds
23. The Chemistry of Drugs
24. Nutrition

#### Unit IV: Earth Science

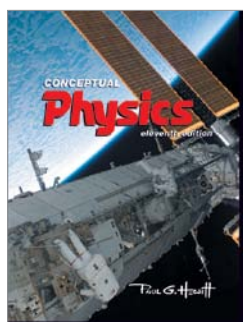
25. Rocks and Minerals
26. Earth's Interior
27. Plate Tectonics
28. Earth's Surface Features
29. Earth History Over Time
30. Oceans and Atmosphere
31. Driving Forces of Weather

#### Unit V: Astronomy

32. The Solar System
33. Stars and Galaxies
34. The Structure of Space and Time







## Conceptual Physics

11th Edition ©2011, Hewitt

**An alternative approach to physics**

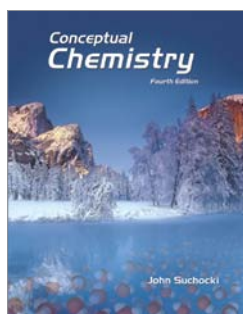
### The Pearson Advantage

Since defining this course 30 years ago, Paul Hewitt's best-selling text continues to be the benchmark book by which all others are judged.

#### What's New

- Enhanced coverage of topics in energy and environment.
- New Conceptual Ranking end-of-chapter exercises help students master important concepts.
- Each *Student Edition* packaged with *Practice Workbook*.

The companion Web site ([physicsplace.com](http://physicsplace.com)) provides a wide range of resources to support both teachers and students—including a complete eBook of the *Student Edition*. Multi-year access is provided upon adoption. See page 80 for details.



## Conceptual Chemistry

4th Edition ©2011, Suchocki

**An alternative approach to chemistry**

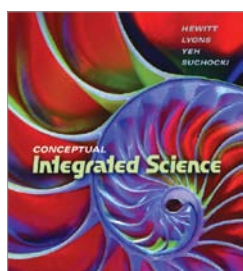
### The Pearson Advantage

The only chemistry program written with Paul Hewitt's revolutionary teaching style in mind.

#### What's New

- Hands-on activities allow students to witness chemistry outside a formal laboratory setting.

The companion Web site ([chemplace.com](http://chemplace.com)) provides a wide range of resources to support both teachers and students—including a complete eBook of the *Student Edition*. Multi-year access is provided upon adoption. See page 80 for details.



## Conceptual Integrated Science

©2007, Hewitt et al.

**For an 11th–12th grade integrated science course**

### The Pearson Advantage

The only program that unifies concepts and real-life examples across physics, chemistry,

earth science, biology, and astronomy, while leveraging Paul Hewitt's revolutionary teaching style.

#### What's New

- Meets the NSF's high school integrated science standards.
- Boxed and pedagogical features are presented in a flexible format that allows teachers to pick and choose.
- Each *Student Edition* comes packaged with the *Practice Workbook*.

The companion Web site ([physicsplace.com](http://physicsplace.com)) provides a wide range of resources to support both teachers and students—including a complete eBook of the *Student Edition*. Multi-year access is provided upon adoption. See page 80 for details.

## Conceptual Science

Description	13 Digit ISBN	Price
<b>Conceptual Integrated Science Explorations ©2010</b>		
<b>Student Edition</b> (HS Binding)		
with Student Media CD and Practice Book	978-0-13-135861-4	101.97
with Student Media CD and Practice Book + Lab Manual	978-0-13-700013-5	111.97
Annotated Instructor Edition	978-0-13-700788-2	101.97
Instructor Resource DVD with TestGen	978-0-13-714096-1	100.97
Practice Book	978-0-13-700783-7	19.97
Guided Reading Supplement	978-0-13-245716-3	6.47
Minds On Activities	978-0-13-136356-4	19.97
Lab Manual	978-0-13-700784-4	19.97
Replacement CD	978-0-13-136355-7	15.47
Companion Web site: <a href="http://physicsplace.com">physicsplace.com</a>		

<b>Conceptual Physical Science Explorations, 2nd Edition ©2010</b>		
<b>Student Edition</b> (HS Binding)		
with Student Media CD and Practice Book	978-0-13-135933-8	101.97
with Student Media CD and Practice Book + Lab Manual	978-0-13-209068-1	111.97
Instructor's Edition	978-0-13-244276-3	101.97
Teacher's Guide to Text and Lab Manual	978-0-321-60217-6	19.97
Instructor Resource DVD with ExamView®	978-0-321-59765-6	100.97
Minds-On Activities	978-0-321-61557-2	19.97
Transparencies	978-0-321-60215-2	100.97
Laboratory Manual	978-0-321-60274-9	20.97
Practice Book	978-0-321-60218-3	19.97
Guided Reading Supplement	978-0-13-245718-7	6.47
Replacement CD	978-0-13-245717-0	15.47
Companion Web site: <a href="http://physicsplace.com">physicsplace.com</a>		

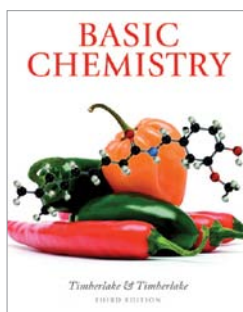
<b>Conceptual Physics, 11th Edition ©2010</b>		
<b>Student Edition</b> (HS Binding)		
with Practice Book	978-0-13-137584-0	101.97
with Practice Book + Lab Manual	978-0-13-291821-3	111.97
Instructor Resource DVD with TestGen	978-0-321-58981-1	100.97
Lab Manual	978-0-321-66260-6	23.97
Practice Book	978-0-321-66256-9	19.97
Problem-Solving Workbook	978-0-321-66258-3	19.97
<b>100% Digital Solutions</b>		
MasteringPhysics with Pearson eText (1-year access)	978-0-321-78443-8	66.00
MasteringPhysics (1-year access)	978-0-321-78444-5	20.00
Companion Web site: <a href="http://physicsplace.com">physicsplace.com</a>		

<b>Conceptual Chemistry, 4th Edition ©2011</b>		
<b>Student Edition</b> (HS Binding)	978-0-13-137630-4	101.97
Instructor Resource DVD with TestGen	978-0-321-67837-9	50.97
Instructor Solutions Manual	978-0-321-67847-8	19.97
Lab Manual	978-0-321-68171-3	20.97
Explorations in Conceptual Chemistry: Student Activity Guide	978-0-321-68172-0	24.97
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MasteringChemistry (1-year access)	978-0-321-76741-7	20.00
Companion Web site: <a href="http://chemplace.com">chemplace.com</a>		

<b>Conceptual Integrated Science ©2007</b>		
<b>Student Edition</b> (HS Binding) with Practice Book	978-0-13-243285-6	101.97
Media Manager CD with TestGen	978-0-8053-9068-1	100.97
Instructor's Manual	978-0-8053-9043-8	19.97
Test Bank	978-0-8053-9072-8	19.97
Computerized Test Bank	978-0-8053-9044-5	50.97
Transparencies	978-0-8053-9071-1	100.97
Practice Book	978-0-8053-9039-1	19.97
Lab Manual	978-0-8053-9073-5	19.97
Companion Web site: <a href="http://physicsplace.com">physicsplace.com</a>		

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## Basic Chemistry

3rd Edition ©2011

Timberlake, Timberlake

An alternative choice for chemistry courses

### The Pearson Advantage

Unique *Guide to Problem-Solving* strategy provides a visual, step-by-step plan that helps to solve a wide variety of problems.

### What's New

- A unique, color-coded *Guide to Problem-Solving* is given for each problem type discussed in the text. In each *Sample Problem*, solutions are mapped out, step-by-step, using color blocks that visually guide students through each problem-solving strategy.
- Every chemical concept is related to real-life issues to ensure easier student comprehension.
- Increased focus on highlighting the wide range of careers related to chemistry.

### The Best in Science Technology



Includes multi-year access to *MasteringChemistry*® with *Pearson eText*, a state-of-the-art, Web-based homework, tutorial, and assessment system correlated to the textbook. Find out how *Mastering* empowers students to take charge of their learning, 24/7. See page 78.

Student Edition (HS Binding) + MasteringChemistry with Pearson eText		
(6-year access)	978-0-13-137683-0	118.97
Instructor Solutions Manual	978-0-321-67662-7	19.97
Instructor Resource DVD with TestGen	978-0-321-67625-2	100.97
Study Guide	978-0-321-67626-9	24.97
<b>100% Digital Solution</b>		
MasteringChemistry with Pearson eText (1-year access)		
	978-0-321-67419-7	66.00
MasteringChemistry (1-year access)		
	978-0-321-69590-1	20.00

Interested in a 100% stand-alone, online textbook? Visit [PearsonSchool.com/coursesmart](http://PearsonSchool.com/coursesmart) for information.

## New! Introductory Chemistry

4th Edition ©2012

Tro

For an honors chemistry course

### The Pearson Advantage

Acclaimed pedagogical features include *Solution Maps*, *Two-Column Examples*, *Three-Column Problem-Solving Procedures*, and *Conceptual Checkpoints*.

### What's New

- Unique, four-step problem-solving approach for almost every worked example.
- Molecular art includes multipart images depicted through *Macroscopic*, *Microscopic*, and *Symbolic* perspectives.

### The Best in Science Technology



Each *Student Edition* includes 12-month access to *MasteringChemistry* with *Pearson eText*. See page 78 for more information.

Student Edition + MasteringChemistry with Pearson eText (1-year access)		
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Instructor Resource DVD with TestGen	978-0-321-73007-7	100.97
Printed Test Bank	978-0-321-73009-1	19.97
Instructor Resource with Complete Solutions	978-0-321-73019-0	19.97
Student Solutions Manual	978-0-321-73018-3	38.97
Study Guide	978-0-321-73010-7	24.97
<b>100% Digital Solution</b>		
MasteringChemistry with Pearson eText (1-year access)		
	978-0-321-73027-5	69.00
MasteringChemistry (1-year access)		
	978-0-321-73017-6	20.00

## New! Chemistry for Changing Times

13th Edition ©2013

Hill, Kolb

For an honors chemistry course

### The Pearson Advantage

Focuses on the concepts of "green chemistry."

**What's New** Updated environment-focused applications include a myriad of interesting and relevant topics that draw on the world around us.

### The Best in Science Technology



Each *Student Edition* includes 12-month access to *MasteringChemistry* with *Pearson eText*. See page 78 for more information.

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Instructor Resource CD/DVD with TestGen	978-0-321-76777-6	100.97
Printed Test Bank	978-0-321-76778-3	19.97
Study Guide	978-0-321-76781-3	24.97
Chemical Investigations	978-0-321-76779-0	44.97
<b>100% Digital Solution</b>		
MasteringChemistry with Pearson eText (1-year access)		
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MasteringChemistry (1-year access)		
	978-0-321-76767-7	20.00

## Chemistry: A Molecular Approach

2nd Edition ©2011

Tro

For an AP chemistry course

### The Pearson Advantage

Consistent step-by-step framework encourages students to think logically through the problem-solving process rather than simply memorizing formulas.

### What's New

- Discusses topics such as acid rain, chlorofluorocarbons and their impact on Earth's ozone layer, nerve signal transmission, bonding models and AIDS drugs, and artificial sweeteners.
- Multipart images help students to see the relationship between the formulas they write down on paper (symbolic), the world they see around them (macroscopic), and the atoms and molecules that compose that world (molecular).

### The Best in Science Technology



Each *Student Edition* includes 12-month access to *MasteringChemistry* with *Pearson eText*. See page 78 for more information.

Student Edition with MasteringChemistry with eText (1-year access)		
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Instructor's Resource on CD/DVD	978-0-321-66749-6	100.97
Solutions Manual	978-0-321-66796-0	19.97
Instructor Resource Manual	978-0-321-66787-8	19.97
Printed Test Bank	978-0-321-66786-1	19.97
Transparencies	978-0-321-66748-9	200.97
Selected Solutions Manual	978-0-321-66754-0	24.97
Laboratory Manual	978-0-321-66785-4	49.47
Study Guide	978-0-321-66788-5	24.97
<b>100% Digital Solution</b>		
MasteringChemistry with Pearson eText (1-year access)		
	978-0-321-67631-3	83.00
MasteringChemistry (1-year access)		
	978-0-321-69533-8	20.00

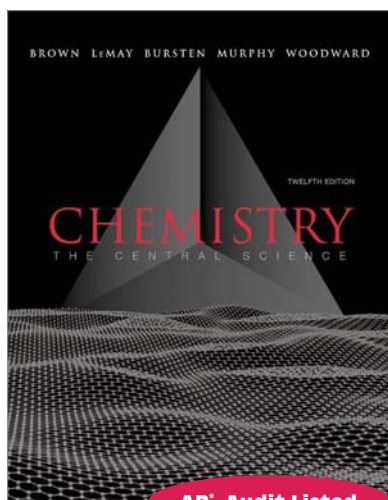
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AP<sup>\*</sup> Audit Listed

# New! AP<sup>\*</sup> Edition Chemistry: The Central Science

AP<sup>\*</sup> Edition, 12th Edition ©2012  
Brown, LeMay et al.

The most trusted AP chemistry program available!

## The Pearson Advantage

Our trusted authors deliver the scientific accuracy, unrivaled problems, and content clarity students need to succeed in this AP course and on the AP exam.

## What's New

- New visuals enhance understanding of concepts and additional questions encourage students to stop and analyze the artwork in the text.
- The proven problem-solving strategy of *Analyze, Plan, Solve,* and *Check* is enhanced with streamlined and student-tested questions to ensure content mastery.
- Renowned author team with extensive chemistry and research backgrounds has expanded to include new coauthor Patrick Woodward, an expert in inorganic chemistry.
- Supported by the best AP chemistry exam test-prep workbook available. Includes hundreds of practice questions and test-taking tips, as well as fully explained answers, give students the tools to prepare for peak performance. See below for details.

## The Best in Science Technology



Includes multi-year access to *MasteringChemistry*® with Pearson eText, a state-of-the-art, Web-based homework, tutorial, and assessment system correlated to the textbook. Find out how *Mastering* empowers students to take charge of their learning, 24/7. See page 78 for more information.

<b>Student Edition (HS Binding)</b>		
+ MasteringChemistry with Pearson eText (6-year access)	978-0-13-217508-1	146.97
+ MasteringChemistry with Pearson eText (6-year access)		
+ AP <sup>*</sup> Test Prep Workbook	978-0-13-256632-2	156.97
AP <sup>*</sup> Test Prep Workbook	978-0-13-237220-6	14.97
Lab Manual Annotated Instructor's Edition	978-0-321-71197-7	19.97
Instructor Resource Manual	978-0-321-70499-3	19.97
Instructor Resource DVD with TestGen	978-0-321-70503-7	100.97
Instructor Complete Solutions to Exercises	978-0-321-70500-6	19.97
ExamView® CD-ROM	978-0-13-249903-3	50.97
Printed Test Bank	978-0-321-70497-9	19.97
Transparencies	978-0-321-70498-6	200.97
<b>Student Solutions to Exercises</b>		
Red	978-0-321-70548-8	19.97
Black	978-0-321-70501-3	19.97
Red	978-0-321-70458-0	24.97
Laboratory Experiments	978-0-321-70502-0	38.47
<b>100% Digital Solution</b>		
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MasteringChemistry (1-year access)	978-0-321-70511-2	20.00

## Pearson Education AP<sup>\*</sup> Test Prep Series: Chemistry

3rd Edition ©2012, Waterman

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AP <sup>*</sup> Test Prep Workbook	978-0-13-237220-6	14.97
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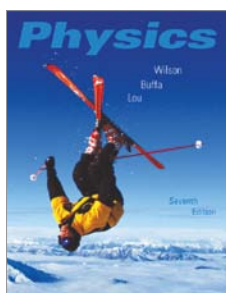
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# Honors Physics/AP Physics B



## Physics

7th Edition ©2010

Wilson, Buffa, Lou

For honors physics courses

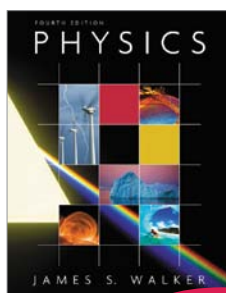
### The Pearson Advantage

Emphasizes the importance of conceptual understanding before solving problems numerically, while using everyday life examples to keep students interested, and promoting logical thinking to solve multiple-step problems.

#### What's New

- Problem-solving strategies and hints help students avoid common pitfalls and misunderstandings by providing suggestions, tips, cautions, shortcuts, and useful techniques.
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- *MasteringPhysics*® (with or without *Pearson eText*) is available for purchase. See page 78 for more information.

Student Edition (HS Binding)	978-0-13-244275-6	128.97
Instructor Resource DVD	978-0-321-59273-6	100.97
Instructor's Resource Manual	978-0-321-60182-7	19.97
TestGen CD	978-0-13-244285-5	50.97
<b>Student Study Guide and Selected Solutions Manual</b>		
Volume 1	978-0-321-59274-3	24.97
Volume 2	978-0-321-59278-1	24.97
Lab Manual (Puri)	978-0-13-061146-8	26.97
<b>100% Digital Solution</b>		
MasteringPhysics with Pearson eText (1-year access)	978-0-321-63663-8	84.00
MasteringPhysics (1-year access)	978-0-321-69629-8	20.00
Open-Access Web site: <a href="http://aw-bc.com/wilson">aw-bc.com/wilson</a>		



For AP\*

## AP\* Edition! Physics

AP\* Edition, 4th Edition ©2010

Walker

For AP physics B courses

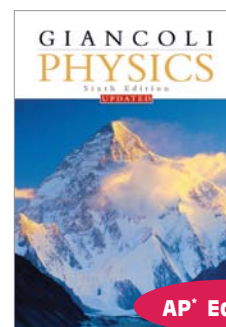
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A systematic approach to problem solving that builds confidence and discourages "equation hunting."

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- Supported by the best AP physics B exam test-prep workbook available. Includes hundreds of practice questions and test-taking tips, as well as fully explained answers, giving students the tools they need to prepare for peak performance on the exam.
- *MasteringPhysics* (with or without *Pearson eText*) is available for purchase. See page 78 for more information.

<b>Student Edition</b>		
(HS Binding)	978-0-13-700734-9	128.97
+ AP* Test Prep Workbook	978-0-13-609493-7	138.97
AP* Test Prep Workbook	978-0-13-700700-4	14.97
Instructor's Resource DVD with TestGen	978-0-321-60193-3	100.97
Instructor's Resource Manual and Notes	978-0-13-700702-8	19.97
Lab Manual (Puri)	978-0-13-061146-8	26.97
<b>Student Study Guide and Manual</b>		
Volume 1	978-0-321-60200-8	19.97
Volume 2	978-0-321-60199-5	19.97
<b>100% Digital Solution</b>		
MasteringPhysics with Pearson eText (1-year access)	978-0-321-64132-8	84.00
MasteringPhysics (1-year access)	978-0-321-69627-4	20.00
Open-Access Web site: <a href="http://aw-bc.com/walker">aw-bc.com/walker</a>		



AP\* Edition

## Physics

AP\* Edition, 6th Edition Update ©2009

Giancoli

The #1 AP physics B program

### The Pearson Advantage

A name you know, a book you can trust. This best-selling, algebra-based AP physics text is known for its elegant writing, engaging biological applications, and challenging content.

#### What's New

- Uses a balance of real-world applications, consistent problem-solving strategies, and a wide range of scaffolded problem sets to ensure success in class and on the AP physics B exam.
- Supported by the best AP physics B exam test-prep workbook available. Includes hundreds of practice questions and test-taking tips, as well as fully explained answers, giving students the tools they need to prepare for peak performance on the exam.
- Open-access companion Web site ([aw-bc.com/giancoli](http://aw-bc.com/giancoli)) provides additional support for students.
- *MasteringPhysics* (with or without *Pearson eText*) is available for purchase. See page 78 for more information.

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AP* Test Prep Workbook	978-0-536-73158-6	14.97
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MasteringPhysics (1-year access)	978-0-321-69626-7	20.00
Open-Access Web site: <a href="http://aw-bc.com/giancoli">aw-bc.com/giancoli</a>		

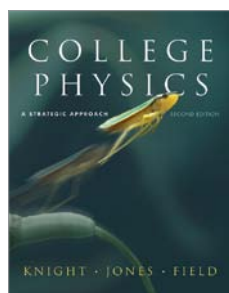
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AP\* Edition, 2nd Edition ©2012  
Knight, Jones, Field

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### The Pearson Advantage

Offers familiar and concrete examples, provides a carefully structured learning path, and employs key ideas from educational research into a visual pedagogy that can be used to help make AP physics more accessible.

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- Available for the first time in an AP-specific edition with a correlation of the text to the AP physics B exam.
- Introduces basic skills and core concepts using explicit and systematic problem-solving strategies, then progresses to more advanced and wide-ranging problems.
- Students learn how to visualize problems first and then solve them—instead of just looking for a similar example that they can minimally modify.
- Detailed problem-solving strategies for different topics are developed throughout the book, each one built on the Prepare/Solve/Assess framework.

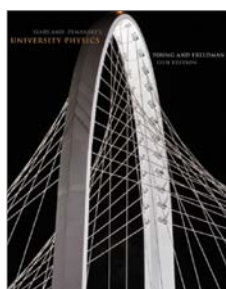
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Knight

For calculus-based physics courses—AP physics C

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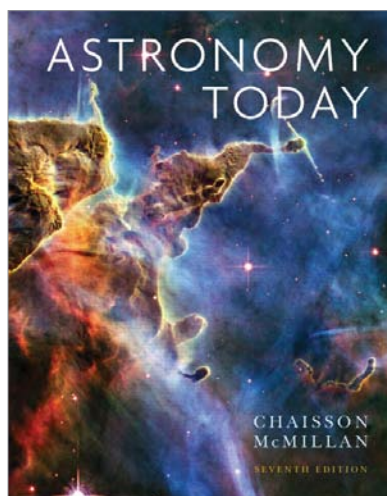
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For astronomy courses

## The Pearson Advantage

With a planet-by-planet approach, this best-selling program emphasizes critical thinking and visualization—focusing on “how we know what we know.”

### What's New

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- *Discovery Boxes* explore a wide variety of interesting supplementary topics, providing students with insight into how scientific knowledge evolves and emphasizing the process of science.
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Instructor Resource DVD with TestGen	978-0-321-68746-3	50.97
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Bennett et al.

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Observations Exercises in Astronomy	978-0-321-63812-0	25.97
Astronomy Media Workbook	978-0-321-55627-1	13.47
Starry Night Pro Activity Workbook on DVD	978-0-321-66735-9	13.47
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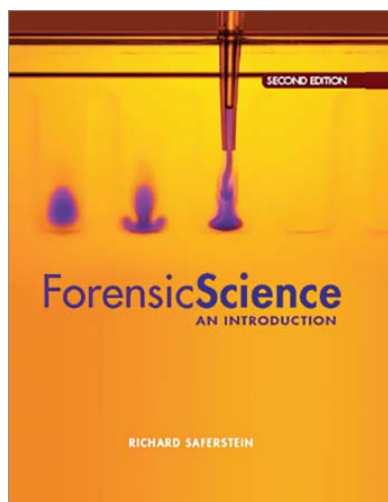
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- The companion Web site ([mycrimekit.com](http://mycrimekit.com)) provides additional support for students. Multi-year access provided upon adoption. See page 80 for details.

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Companion Web site: <a href="http://mycrimekit.com">mycrimekit.com</a>		



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Student Access Card		
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## Companion Web Sites

With textbook-specific content and media tools that encourage self-study and self-assessment, *Pearson's* companion Web sites allow students to extend their learning from print to online. In addition, many of the sites contain password-protected instructional resources that enable teachers to easily access what they need, when they need it.

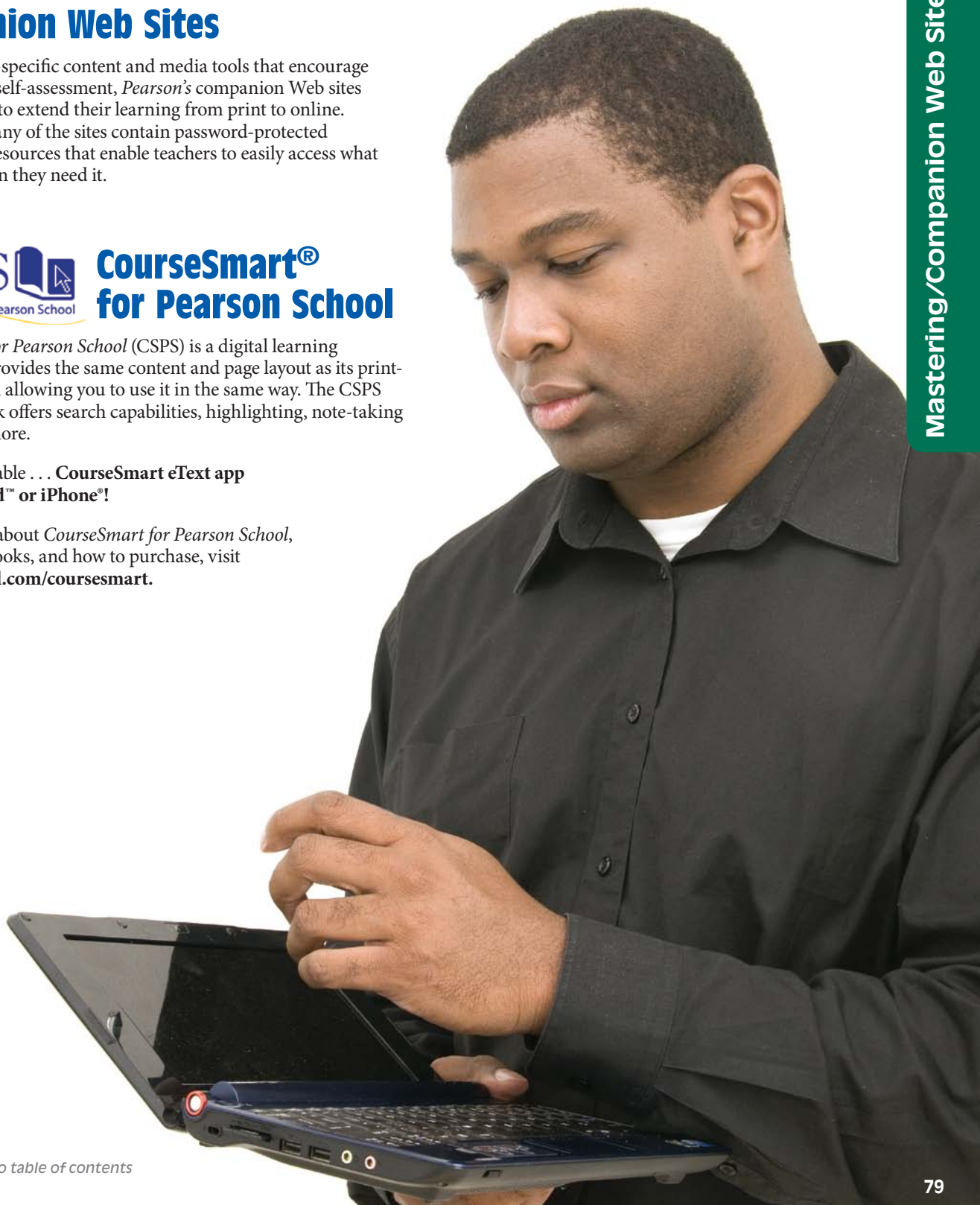


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## Mastering Web Sites and Companion Web Sites

### Requesting Access

**Step 1:** Visit [PearsonSchool.com/access\\_request](http://PearsonSchool.com/access_request) (teachers only).

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**Step 2:** Select your discipline and program name from the “Covered Titles” drop-down menu.

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## Downloadable Teacher Resources

Want to download a teacher resource but don't see it on the Mastering Web site or companion Web site? Check out the Instructor Resource Center (IRC).

### Requesting IRC Access


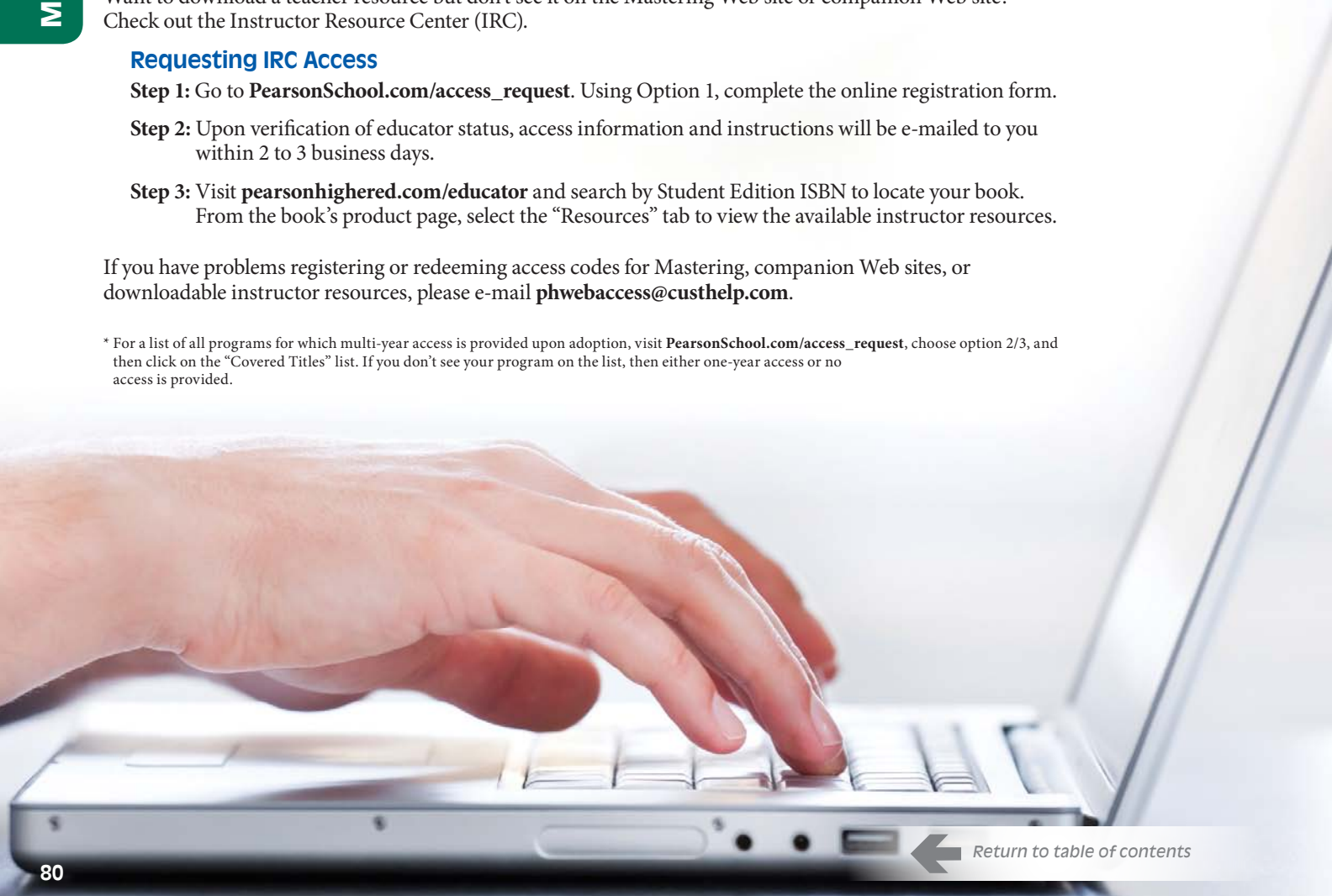
**Step 1:** Go to [PearsonSchool.com/access\\_request](http://PearsonSchool.com/access_request). Using Option 1, complete the online registration form.

**Step 2:** Upon verification of educator status, access information and instructions will be e-mailed to you within 2 to 3 business days.

**Step 3:** Visit [pearsonhighered.com/educator](http://pearsonhighered.com/educator) and search by Student Edition ISBN to locate your book. From the book's product page, select the “Resources” tab to view the available instructor resources.

If you have problems registering or redeeming access codes for Mastering, companion Web sites, or downloadable instructor resources, please e-mail [phwebaccess@custhelp.com](mailto:phwebaccess@custhelp.com).

\* For a list of all programs for which multi-year access is provided upon adoption, visit [PearsonSchool.com/access\\_request](http://PearsonSchool.com/access_request), choose option 2/3, and then click on the “Covered Titles” list. If you don't see your program on the list, then either one-year access or no access is provided.

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- 100+ high school and middle school core, elective, AP/Honors, and credit recovery online courses

**it's possible** to start small and get BIG results

- Tailor-made, flexible options
- Create your own scalable program
- Enroll one student or all

**it's possible** to increase test scores with online learning

- 14 years of proven success, serving 100,000 students annually
- Tested time and again, with state, national, and international awards
- Bundled with *Pearson Tutor Services*



Preview our courses and course catalog at  
[PearsonSchool.com/virtuallearning](http://PearsonSchool.com/virtuallearning)

Florida  
**VirtualSchool**

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## About the Tutors

*Pearson Tutor Services* employs only experienced tutors—most have a Master's degree or Ph.D. as well as five to ten years of teaching experience. Tutors undergo intensive training, and they must pass stringent certification exams and adhere to national and state academic standards and curricula. Unlike tutoring exchanges, *Pearson* tutors are employees.

PearsonSchool.com  
800-848-9500

# Pearson Tutor Services

## Effective and Convenient Online Tutoring


Students and parents often wish they had more support at home. *Pearson Tutor Services* is dedicated to providing out-of-classroom help. Highly skilled tutors provide online, one-to-one support for the *Pearson* curriculum you're teaching. It's like having an extra teacher a click away.

## With Pearson Tutor Services

- Students interact directly with an online tutor for instant help with assignments, projects, and quiz review. In addition to stepped-out problem-solving assistance, tutors have use of simulations, videos, and animations to help convey concepts.
- Students can take tutoring sessions anytime. Tutoring sessions are recorded so students can replay explanations as often as needed.
- Students can use their home-based computer to access the online tutors.
- Unused tutoring minutes are allocated to future tutoring sessions.

## School Purchasing Plans

Contact your account executive or visit [PearsonSchool.com](http://PearsonSchool.com)

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**New!**

America's Choice®

# Science Navigator®

## Promote scientific inquiry and develop process skills



Research shows that to succeed in college and in the 21<sup>st</sup>-century workplace, students need the content knowledge and reasoning skills that are part of a strong science education. *Science Navigator* is a supplemental program that prepares middle school students for success in their high school science classes. The program can also be used as an intervention to help high school students become college and career ready.

Using inquiry-based lessons to foster an active engagement in science and deepen student learning, *Science Navigator* consists of three modules that explore the subject of energy—a subject that is hard to learn and to teach. Energy is an important science concept that spans multiple subject areas, including earth science, life science, and physical science.



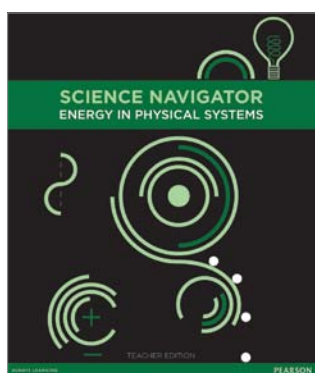
### Why choose Science Navigator?

A rich, coherent program in which curriculum, instruction, and assessment are fully aligned

The curriculum, instruction, and assessment features of *Science Navigator* are aligned with nationally benchmarked standards, including the NAEP 2009 Science Framework, the ACT College Readiness Standards™, and the National Science Education Standards developed by the National Research Council. *Science Navigator* establishes a systematic feedback loop of assessment, instruction, learning, and further assessment. This approach relies on program-embedded assessments that help teachers closely monitor students' progress.

*Assessment and Reporting Online (ARO)*, an Internet-based assessment system and robust reporting mechanism that supports *America's Choice* programs, makes it easy for teachers to administer tests and generate reports on student performance.

For detailed information on ARO, visit [americaschoice.org/aro](http://americaschoice.org/aro).



#### An Internet-based assessment and reporting system

- Administer assessments
- Generate reports to monitor student progress, determine instructional direction, differentiate teaching, and analyze student growth



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## A model that fosters scientific inquiry and shared responsibility for learning

*Science Navigator®* incorporates the 5E Instructional Model developed by the Biological Sciences Curriculum Study (BSCS) into instruction. Each lesson includes the appropriate phase of the model: engage, explore, explain, elaborate, and evaluate. The format of lessons engages students in active scientific inquiry, provides opportunities for discussion and debate, and encourages students to share responsibility for learning.

## Engaging lessons that focus on content and skills acquisition

*Science Navigator* lessons are organized into clusters that focus on a central concept, such as thermal energy and heat transfer, to give students a thorough understanding of the topic. Each module includes three types of lessons. In *Content Investigation* lessons, students learn science by doing science, with the support of guided inquiry. *Skills* lessons help students develop laboratory and critical-thinking skills. *Content and Reading Comprehension* lessons help students improve their comprehension of complex scientific texts, putting them on a path to achieving college and career readiness and meeting the Common Core Reading Standards for Literacy in Science and Technical Subjects 6–12.

Class Period Overview		
Duration	Activity	Description
<b>Opening</b>		
10 minutes	<b>Teacher Demonstration</b> Ice and Hot Water <b>Class Discussion</b>	<b>Engage</b> Review prior knowledge Discuss the experiment, draw out questions and prior knowledge, and elicit predictions Introduce the Guiding Questions
<b>Work Time</b>		
25 minutes	<b>Group Work: Investigation I</b> When Hot Meets Cold	<b>Explore</b> Measure temperatures, record data in a table, and analyze data
10 minutes	<b>Group Work: Investigation II</b> Not So Calm After All	<b>Elaborate</b> Make observations and draw conclusions
<b>Closing</b>		
10 minutes	<b>Class Discussion</b>	<b>Explain</b> Revise conclusions Review the Guiding Questions

From Energy Foundations,  
Lesson 4, Teacher Edition

Support materials  
such as exemplar  
videos and handouts at  
[communityoflearning.org](http://communityoflearning.org)

### America's Choice®: Science Navigator®

#### Student Sets\*

Each set contains: 10 Student Handbooks

Energy Foundations	978-1-6063-7156-5	180.00
Energy in Living Systems	978-1-6063-7162-6	180.00
Energy in Physical Systems	978-1-6063-7168-8	180.00

#### Teacher Editions

Energy Foundations	978-9-9080-0844-8	80.00
Energy in Living Systems	978-9-9080-0957-5	80.00
Energy in Physical Systems	978-9-9080-0960-5	80.00

#### Teacher Sets\*

Each set contains: 1 Teacher Edition; 1 Student Handbook; 1 Assessments Guide

Energy Foundations	978-1-6063-7157-2	105.00
Energy in Living Systems	978-1-6063-7163-3	105.00
Energy in Physical Systems	978-1-6063-7169-5	105.00

#### Handbook

Science Process Skills	978-9-9080-0845-5	55.00
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\* Lab materials are not included.

For *Science Navigator* professional development opportunities, see page 86.





# Science Professional Development and Services

At Pearson, we are committed to providing educational professionals with a comprehensive array of capacity-building professional development training and services that foster personal and professional growth. Throughout each workshop, a Pearson-trained, certified Educational Consultant guides participants through the scope of each proven, research-based program using constructive feedback, cutting-edge technology, engaging instructional techniques, and strategies for long-term success.

## America's Choice® Science Navigator®



### Product Implementation Essentials, Grades 6–8

Using the energy-themed *Science Navigator* series, participants in this one-day workshop learn how to implement Grades 6–8 instructional materials, group students based on need, and plan effective instruction to ensure a deeper understanding of science concepts.

**Target Audience:** Educators in Grades 6–8, Science Specialists, District Science Supervisors, Intervention Specialists

**Number of Participants:** 30 **ISBN:** Call 877-637-1604



### Product Implementation Essentials, Grades 9–11

Using the energy-themed *Science Navigator* series, participants in this one-day workshop learn how to implement Grades 9–11 instructional materials, group students based on need, and plan effective instruction to ensure a deeper understanding of science concepts.

**Target Audience:** Educators in Grades 9–11, Science Specialists, District Science Supervisors, Intervention Specialists

**Number of Participants:** 30 **ISBN:** Call 877-637-1604

## Interactive Science K–5

### Interactive Science: Coaching and Modeling

During this two-day, job-embedded coaching cycle, an experienced Educational Consultant models effective implementation of *Interactive Science*.

**Target Audience:** Educators, Instructional Coaches, Curriculum Developers

**Number of Participants:** 2 **ISBN:** 112901



### Interactive Science: Highlighting STEM Within Interactive Science

During this one-day workshop, teachers learn how to integrate program features to support science, technology, engineering, and mathematics (STEM) and 21<sup>st</sup> century ideals while focusing on 21<sup>st</sup> century skills.

**Target Audience:** Elementary Educators, Specialists, Coaches, Administrators

**Number of Participants:** 30 **ISBN:** 112903

### Interactive Science: Successful Strategies for Reading and Writing in Interactive Science

This one-day workshop supports successful reading and writing within *Interactive Science*.

**Target Audience:** Educators, Instructional Coaches, Curriculum Developers, Administrators

**Number of Participants:** 30 **ISBN:** 112902

### Interactive Science: Creating Personalized Instruction Stories

This one-day workshop allows participants to explore differentiated instruction, *My Science Coach™*, and features on the digital path (such as the Preference Navigator) to help make data-driven decisions and create personalized instruction plans.

**Target Audience:** Educators, Instructional Coaches, Curriculum Developers, Administrators

**Number of Participants:** 30 **ISBN:** 112904

### Interactive Science: Ease with Interactive Science Modules, Kits, and Labs

This one-day workshop allows teachers to feel at ease with lab preparations, lab materials, classroom management, and outcomes of labs.

**Target Audience:** Educators, Instructional Coaches, Curriculum Developers, Administrators

**Number of Participants:** 30 **ISBN:** 112906

### Interactive Science: Long-Term Learning Through Scenario-Based Investigations

This one-day workshop helps participants understand the format of scenario-based investigations and learn how to teach through these investigations.

**Target Audience:** Educators, Instructional Coaches, Curriculum Developers, Administrators

**Number of Participants:** 30 **ISBN:** 112905

### Interactive Science: What's the Big Idea With Understanding by Design and Interactive Science ©2011?

During this one-day workshop, participants learn how to maximize *Understanding by Design*\*\* within *Interactive Science* to encourage the transfer of knowledge of the Big Ideas of science.

**Target Audience:** Educators, Instructional Coaches, Curriculum Developers, Administrators

**Number of Participants:** 30 **ISBN:** 112847

\* "Understanding by Design" is registered as a trademark with the Patent and Trademark Office by the Association for Supervision of Curriculum Development (ASCD). ASCD has not authorized or sponsored this work and is in no way affiliated with Pearson or its products.



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## Miller & Levine Biology ©2010

### Miller & Levine Biology: Coaching and Modeling

During this two-day, job-embedded coaching cycle, an experienced Educational Consultant models effective implementation of *Miller & Levine Biology*.

**Target Audience:** Educators, Coaches, Curriculum Developers, Administrators

**Number of Participants:** 2 ISBN: 112911

### Miller & Levine Biology: Understanding by Design

During this one-day workshop, participants fully examine the implications of *Understanding by Design*\*\* within *Miller & Levine Biology*.

**Target Audience:** Educators, Coaches, Curriculum Developers, Administrators

**Number of Participants:** 30 ISBN: 112642



### Miller & Levine Biology: Maximizing ELL Instruction in Miller & Levine Biology

During this one-day workshop, teachers examine the multiple instructional supports within *Miller & Levine Biology* that enhance the learning of ELL students.

**Target Audience:** Educators, Coaches, Curriculum Developers, Administrators

**Number of Participants:** 30 ISBN: 112848

### Miller & Levine Biology: Personalize and Differentiate Instruction With Miller & Levine Biology

This one-day workshop examines how *Miller & Levine Biology* provides teachers with a wide array of strategies and resources to develop personalized learning plans and implement them in a classroom setting.

**Target Audience:** Educators, Science Coaches, District Science Supervisors

**Number of Participants:** 30 ISBN: 112912

## STEM Professional Development and Services

### English Language Arts Standards for Science and Technical Subjects

In this one-day workshop, participants develop a plan to support students' literacy skills in science, with a focus on informational text and argumentative and explanatory writing.

**Target Audience:** 6–12 Educators

**Number of Participants:** 30 ISBN: 115465

**For educators using Pearson products:**

ISBN: *Interactive Science* 6–8 ©2011: 115365



### STEM: Engaging Middle School Students Through Problem Solving and Design

In this workshop, middle school teachers learn how to integrate *STEM* instruction into their existing curricula by putting science and math into action through inquiry and the engineering design process. Teachers will also learn to encourage students to think critically about the different types of technology they use in design challenges.

**Target Audience:** 6–12 Educators

**Number of Participants:** 30 ISBN: Call 877-637-1604

\* “Understanding by Design” is registered as a trademark with the Patent and Trademark Office by the Association for Supervision of Curriculum Development (ASCD). ASCD has not authorized or sponsored this work and is in no way affiliated with Pearson or its products.



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# Is customized course material worth the effort?

*“They [the custom text books] are wonderful and out-paced my expectations. I love the covers, the title pages, the fact that you created the table of contents, and renumbered the lessons and pages. The books are beautiful and an awesome product.”*

—Pearson Learning Solutions customer

## First Things First:

Creating customized materials is simple and affordable. Second, custom learning solutions give you flexible options when the existing offering doesn't quite meet your school's needs.

## Are you looking for:

- Classroom materials that perfectly match your unique curriculum?
- Student and teacher resources that align with common core, state, or district standards?
- Effective professional development and teacher training resources?
- Blended technology solutions that fit your students' learning styles?

For more information, please visit us online at  
[pearsonlearningsolutions.com/school](https://pearsonlearningsolutions.com/school)



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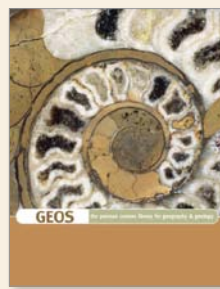


## Create a custom lab manual

With *Pearson Custom Library*, you can create a custom book by selecting content from our class-specific collections. The collections consist of readings, labs, chapters, content, and pedagogy carefully selected from *Pearson* titles. The finished product is a customized solution that exactly fits your classroom needs.

### Build your own lab manual

- Combine *Pearson* labs with your own original lab exercises or copyrighted material from other publishers.
- Digitally printed from electronic files, not photocopied, so production quality and resolution of images and illustrations are very high.
- Select from multiple cover designs and specify the course information you want printed on the front cover and title page.
- Create your own original data collection forms and worksheets, and add them to your custom manual.




Choose labs from the following areas:

- Biological Science
- Anatomy & Physiology
- Chemistry
- Geoscience
- Environmental Science

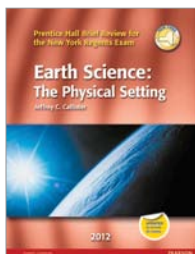
Start creating your custom lab manual online today!  
Please visit [pearsonlearningsolutions.com/school](https://pearsonlearningsolutions.com/school).

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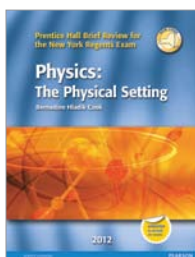
# Brief Reviews and State Exam Resources



## Brief Review for New York Earth Science: The Physical Setting

©2012, Jeffery C. Callister

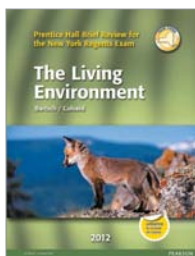
This *Brief Review* contains an extensive review of key concepts, skills, and vocabulary tested on the *New York Regents Examination*. Hundreds of practice questions in *New York Regents* format and six recent *Regents Examinations* help students build confidence.



## Brief Review for New York Physics: The Physical Setting

©2012, Bernadine Hladik Cook

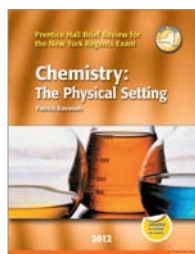
This physics review book is organized according to the New York State core curriculum and contains a detailed review of key concepts and skills. Hundreds of practice questions and several recent *Regents Examinations* help students build confidence.



## Brief Review for New York Biology: The Living Environment

©2012, John Bartsch and Mary P. Colvard

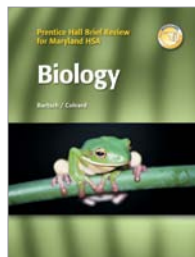
From basic cell structures to scientific inquiry and lab skills, this *Brief Review* guides students through their preparation for the *New York Regents Examination*. It includes a detailed review of core content, practice questions, vocabulary, and six recent *Regents Exams*.



## Brief Review for New York Chemistry: The Physical Setting

©2012, Patrick Kavanah

Twelve independent units—supported by *Extensive Illustrations*, *Sample Problems*, *Vocabulary*, and *Review Questions* in *Regents* format—offer students comprehensive preparation for the *New York Regents Examination for Chemistry: The Physical Setting*.



## Brief Review for Maryland HSA Biology

©2007, John Bartsch and Mary P. Colvard

This *Brief Review* gives students the tools they need to excel on the *Maryland HSA Biology exam*, including detailed content review, practice questions, and tests in *HSA* format.

### Brief Reviews and State Exam Resources

Description	13 Digit ISBN	Price
<b>New York:</b>		
<b>Brief Review for New York Earth Science: The Physical Setting ©2012</b>		
Student Edition (Softcover)	978-0-13-320040-9	10.97
Answer Key (1 FREE with minimum order of 10 Brief Reviews)	978-0-13-320035-5	3.47
<b>Brief Review for New York Physics: The Physical Setting ©2012</b>		
Student Edition (Softcover)	978-0-13-320042-3	10.97
Answer Key (1 FREE with minimum order of 10 Brief Reviews)	978-0-13-320038-6	3.47
<b>Brief Review for New York Biology: The Living Environment ©2012</b>		
Student Edition (Softcover)	978-0-13-320041-6	10.97
Answer Key (1 FREE with minimum order of 10 Brief Reviews)	978-0-13-320036-2	3.47

Prices are effective 10/01/11 and are subject to change without notice.

Description	13 Digit ISBN	Price
<b>Brief Review for New York Chemistry: The Physical Setting ©2012</b>		
Student Edition (Softcover)	978-0-13-320039-3	10.97
Answer Key (1 FREE with minimum order of 10 Brief Reviews)	978-0-13-320034-8	3.47
<b>Maryland</b>		
<b>Brief Review for Maryland HSA Biology ©2007</b>		
Student Edition (Softcover)	978-0-13-203667-2	10.97
Answer Key (1 FREE with minimum order of 10 Brief Reviews)	978-0-13-203668-9	3.47

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# Pearson Technical Integration and Support Options

## Contact us

As always, Pearson's account executives or sales engineers are available to discuss options for a successful implementation, or visit [Support.Pearsonschool.com](http://Support.Pearsonschool.com).

## Technically, you're covered!

Customers have embraced our new *Pearson Digital Courseware*, and we're here to ensure that your school and district's integration of our digital solutions is smooth, seamless, and successful. It's what teachers, IT staff, and most importantly, your students expect from Pearson—and we won't settle for anything less.

To stay true to our commitment, we offer a selection of software integration options and services for districts that may need assistance in getting started with *Pearson Digital Courseware*.

### Start up right

Get your *Pearson* programs set up effectively and efficiently with our expert support services, including:

- Data upload consultation and instruction
- Network analysis
- Implementation overview and set-up consultation
- On-site technical support

### Keep it running smoothly

We also offer ongoing support packages to promote optimal usage after the initial set-up. With Technical Partnership Plus, you can enjoy the benefits of additional guidance and expertise, including:

- An assigned on-site field engineer (up to 140 days on site)
- Assistance to your district for successful implementation
- An experienced and knowledgeable technical consultant



## Colorado

### Colorado Science Explorer ©2009

#### Customized for Colorado:

- CSAP Science Test Prep Workbook provides content covered in the Colorado Model Standards in Science. CSAP practice tests identify content strengths and weaknesses in preparation for the Grade 8 exam.

#### High School

- CO High School Progress Monitoring Assessments contains benchmark tests to monitor mastery of the Colorado Model Standards in Science. Screening, diagnostic, and standardized test-prep practice tests identify content strengths and weaknesses, while prescriptive reports guide remediation. Includes the answer key for all tests.

CSAP Science Test Prep Workbook Grade 8	978-0-13-062736-0	6.47
CO High School Progress Monitoring Assessments	978-0-13-251223-7	25.97

## Connecticut

### Connecticut Science Explorer ©2009

#### Customized for Connecticut:

- Progress Monitoring Assessments contains benchmark tests to monitor mastery of the Connecticut Core Science Curriculum Framework.
- Screening, diagnostic, and standardized test prep practice tests identify content strengths and weaknesses, while prescriptive reports guide remediation. Includes the answer key for all tests.
- CMT Practice Workbook with Content Review provides CMT practice tests for the Grade 8 exam. Reviews content covered in the CT Core Science Curriculum Framework. Additional features include *Focus on Connecticut* and *Lab and Inquiry Skills*.
- CMT Practice Workbook with Content Review Answer Key contains test review road maps with detailed assignment guides. Test report correlates Practice Tests to the state standards. Includes answer keys for all vocabulary exercises, section assessments, test preps, and CMT Practice Tests.

CT Science Explorer Progress Monitoring Assessments	978-0-13-201094-8	24.97
<b>CMT Practice Workbook with Content Review</b>		
Student Edition	978-0-13-201080-1	5.47
Teacher Guide	978-0-13-201124-2	19.97

## Illinois

### Illinois Miller & Levine Biology ©2010

#### Customized for Illinois:

- IL Student Edition includes features, strategies, and content to support mastery of the *Illinois Learning Standards for Science*.
- IL Teacher's Edition features complete correlation to the *Illinois Learning Standards for Science*, and contains answer keys for all assessments and exercises in the student edition.
- IL Progress Monitoring Assessments contains benchmark tests to monitor mastery of the *Illinois Science Assessment Framework*. Screening, diagnostic, and standardized test prep in the *Prairie State Achievement Examination* format identify content strengths and weaknesses, while prescriptive reports guide remediation.
- IL Standardized Test Preparation Workbook includes practice tests for the *Prairie State Achievement Examination*. Additional practice test in the ACT format.

IL Biology Student Edition + Biology.com	978-0-13-252591-6	81.47
IL Biology Teacher's Edition	978-0-13-369334-8	99.97
IL Biology Progress Monitoring Assessments	978-0-13-369335-5	24.97
IL Biology Standardized Test Preparation Workbook	978-0-13-369354-6	8.97
IL Biology Teacher Access Pack	978-0-13-252599-2	299.97
IL Biology Standards Review Transparencies	978-0-13-373736-3	79.87

### Illinois Physical Science: Concepts in Action with Earth & Space Science ©2009

#### Customized for Illinois:

- IL Student Edition includes features, strategies, and content to support mastery of the *Illinois Learning Standards for Science*.
- IL Teacher's Edition features complete correlation to the *Illinois Learning Standards for Science*, and contains answer keys for all assessments and exercises in the student edition.
- IL Progress Monitoring Assessments contains benchmark tests to monitor mastery of the *Illinois Science Assessment Framework*. Screening, diagnostic, and standardized test prep in the *Prairie State Achievement Examination* format identify content strengths and weaknesses, while prescriptive reports guide remediation.
- IL Standardized Test Preparation Workbook includes practice tests for the *Prairie State Achievement Examination*.
- IL Physical Science Lesson Plans provide complete section-by-section plans to cut down on planning time and to support mastery of the *Illinois Science Assessment Framework*.

IL Physical Science Student Edition	978-0-13-369546-5	78.47
IL Physical Science Teacher's Edition	978-0-13-369548-9	99.97
IL Physical Science Progress Monitoring Assessment	978-0-13-369550-2	24.97
IL Physical Science Standardized Test Preparation Workbook	978-0-13-369549-6	8.97
IL High School Physical Science Lesson Plans	978-0-13-125846-4	26.97

Prices are effective 10/01/11 and are subject to change without notice.

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## Illinois Chemistry ©2010

### Customized for Illinois:

- *IL Student Edition* includes features, strategies, and content to support mastery of the *Illinois Learning Standards for Science*.
- *IL Teacher's Edition* features complete correlation to the *Illinois Learning Standards for Science*, and contains answer keys for all assessments and exercises in the student edition.
- *IL Progress Monitoring Assessments* contains benchmark tests to monitor mastery of the *Illinois Science Assessment Framework*. Screening, diagnostic, and standardized test prep in the *Prairie State Achievement Examination* format identify content strengths and weaknesses, while prescriptive reports guide remediation.
- *IL Standardized Test Preparation Workbook* includes practice tests for the *Prairie State Achievement Examination*.

IL Chemistry Student Edition	978-0-13-369542-7	79.97
IL Chemistry Teacher's Edition	978-0-13-369543-4	99.97
IL Chemistry Progress Monitoring Assessment	978-0-13-369545-8	24.97
IL Chemistry Standardized Test Preparation Workbook	978-0-13-369544-1	8.97

## Illinois Science Explorer ©2009

### Customized for Illinois:

- *Progress Monitoring Assessments* contains benchmark tests to monitor mastery of the *Illinois Science Assessment Framework*. Screening, diagnostic, and standardized test prep practice tests identify content strengths and weaknesses, while prescriptive reports guide remediation. Includes the answer key for all tests.
- *ISAT Practice Workbook with Content Review* provides coverage of science content covered in the *Illinois Science Performance Descriptors and Assessment Framework*. Two science *ISAT Practice Tests* familiarize to ensure success on high stakes testing.
- *ISAT Practice Workbook with Content Review Answer Key* contains test-review road maps with detailed assignment guides. Test report correlates *ISAT Practice Tests* to the state standards. Includes answer keys for all vocabulary exercises, section assessments, test preps, and *ISAT Practice Tests*.

IL Science Explorer Progress Monitoring Assessments	978-0-13-201091-7	24.97
<b>ISAT Practice Workbook with Content Review</b>		
Student Edition	978-0-13-201079-5	5.47
Teacher Guide	978-0-13-201125-9	19.97

# Maryland

## Maryland Miller & Levine Biology ©2012

### Customized for Maryland:

- MD Student Edition includes features, strategies, and content to support mastery of the *Maryland Core Learning Goals*.
- MD Teacher's Edition features complete correlation to the *Maryland Core Learning Goals*, and contains answer keys for all assessments and exercises in the student edition.
- MD Progress Monitoring Assessments contain benchmark tests similar to mastery of the *Maryland Core Learning Goals*. Screening, diagnostic, and standardized test prep in the HSA format identify content strengths and weaknesses, while prescriptive reports guide remediation.
- MD Standardized Test Preparation Workbook includes practice tests for the HSA.

MD Biology Student Edition with 6-year online access	978-0-13-317766-4	80.97
MD Biology Teacher's Edition	978-0-13-316085-7	99.97
MD Biology MD Progress Monitoring Assessment	978-0-13-317744-2	25.97
MD Biology Standardized Test Preparation Workbook	978-0-13-317743-5	9.97

## Maryland Science Explorer ©2009

### Customized for Maryland:

- *Progress Monitoring Assessments* contains benchmark tests to monitor mastery of the *Maryland Voluntary State Curriculum Standards* for Grades 6–8. Screening, diagnostic, and standardized test-prep practice tests identify content strengths and weaknesses, while prescriptive reports guide remediation. Includes the answer key for all tests.
- *MSA Practice Workbook with Content Review* includes content covered by the *MD Voluntary State Curriculum*, Proposed Assessment Limits. *MSA Practice Tests* provide preparation for the Grade 8 exam.
- *MSA Practice Workbook with Content Review Answer Key* contains test-review road maps with detailed assignment guides. Test report correlates *MSA Practice Tests* to the state standards. Includes answer keys for all vocabulary exercises, section assessments, test preps, and *MSA Practice Tests*.

MD Science Explorer Progress Monitoring Assessments	978-0-13-201095-5	24.97
<b>MSA Practice Workbook with Content Review</b>		
Student Edition	978-0-13-201074-0	5.47
Teacher's Guide	978-0-13-201129-7	19.97

## Brief Review for Maryland HSA Biology Exam ©2007

### Customized for Maryland:

From basic cell structures to scientific inquiry and lab skills, this brief review guides students through their preparation for the *Maryland HSA Biology Exam*. Organized around the *Maryland Core Learning Goals*, this book includes:

- Helpful test-taking strategies
- Detailed content review
- Practice questions in HSA exam format
- Two HSA practice tests to build student confidence

The Living Environment (MD HSA Edition)	978-0-13-203667-2	10.97
Answer Key (1 FREE with minimum order of 10 Student Editions)	978-0-13-203668-9	3.47

# Massachusetts

## Massachusetts Science Explorer ©2009

### Customized for Massachusetts:

- *Progress Monitoring Assessments* contains benchmark tests to monitor mastery of the *Massachusetts Science and Technology/Engineering Curriculum Framework* for Grades 6–8. Screening, diagnostic, and standardized test-prep practice tests modeled after the Grade 8 MCAS identify content strengths and weaknesses, while prescriptive reports guide remediation. Includes the answer key for all tests.
- *MCAS Practice Workbook with Content Review* includes content covered by the MA Science Curriculum Framework as well as *MCAS Practice Tests*.
- *MCAS Practice Workbook with Content Review Answer Key* contains test-review road maps with detailed assignment guides. Test report correlates *MCAS Practice Tests* to the state standards. Includes answer keys for all vocabulary exercises, section assessments, test preps, and *MCAS Practice Tests*.

MA Science Explorer Progress Monitoring Assessments	978-0-13-201089-4	24.97
<b>MCAS Practice Workbook with Content Review</b>		
Student Edition	978-0-13-201076-4	5.47
Teacher's Guide	978-0-13-201128-0	19.97

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## Michigan Miller & Levine Biology ©2010

### Customized for Michigan:

- *MI Student Edition* includes features, strategies, and content to support mastery of the *Michigan Curriculum Framework Science Benchmarks*.
- *MI Teacher's Edition* features complete correlation to the *Michigan Curriculum Framework Science Benchmarks*, and contains answer keys for all assessments and exercises in the student edition.
- *MI Progress Monitoring Assessments* contains benchmark tests to monitor mastery of the *Michigan Educational Assessment Program* standards. Screening, diagnostic, and standardized test prep in the MEAP format identify content strengths and weaknesses, while prescriptive reports guide remediation.
- *MI Standardized Test Preparation Workbook* includes practice tests for the MEAP.

MI Biology Student Edition	978-0-13-373031-9	80.97
MI Biology Teacher's Edition	978-0-13-373032-6	99.97
MI Biology Progress Monitoring Assessment	978-0-13-373033-3	24.97
MI Biology Standardized Test Preparation Workbook	978-0-13-373034-0	8.97

## Michigan Science Explorer ©2009

### Customized for Michigan:

- *Progress Monitoring Assessments* contains benchmark tests to monitor mastery of the *Michigan Educational Assessment Program*. Screening, diagnostic, and standardized test-prep practice tests modeled after the Grade 8 MEAP identify content strengths and weaknesses, while prescriptive reports guide remediation. Includes the answer key for all tests.
- *MEAP Practice Workbook with Content Review* includes content covered by the *Michigan Curriculum Framework Science Content Standards* as well as MEAP Practice Tests.
- *MEAP Practice Workbook with Content Review Answer Key* contains test-review road maps with detailed assignment guides. Test report correlates MEAP Practice Tests to the state standards. Includes answer keys for all vocabulary exercises, section assessments, test preps, and MEAP Practice Tests.

MI Science Explorer Progress Monitoring Assessments	978-0-13-201093-1	24.97
<b>MEAP Practice Workbook with Content Review</b>		
Student Edition	978-0-13-201075-7	5.47
Teacher's Guide	978-0-13-201130-3	19.97

# New Jersey

## New Jersey Science Explorer ©2009

### Customized for New Jersey:

- *Progress Monitoring Assessments* contains benchmark tests to monitor mastery of the *New Jersey Core Curriculum Content Standards for Science* (Grades 5–8). Screening, diagnostic, and standardized test-prep practice tests modeled after the *Grade Eight Proficiency Assessment* (GEPA) identify content strengths and weaknesses, while prescriptive reports guide remediation. Includes the answer key for all tests.
- *New Jersey GEPA Practice Workbook with Content Review* includes content covered by the *New Jersey Core Curriculum Content Standards for Science* as well as *GEPA Practice Tests*.
- *GEPA Practice Workbook with Content Review Answer Key* contains test-review road maps with detailed assignment guides. Test report correlates *GEPA Practice Tests* to the test specifications and *GEPA* matrix. Includes answer keys for all vocabulary exercises, section assessments, test preps, and *GEPA Practice Tests*.

NJ Science Explorer Progress Monitoring Assessments	978-0-13-201087-0	24.97
<b>New Jersey GEPA Practice Workbook with Content Review</b>		
Student Edition	978-0-13-201082-5	5.47
Teacher's Guide	978-0-13-201126-6	19.97

# New York

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### Customized for New York:

- *NY Student Edition* includes features, strategies, and content to support mastery of the *New York Living Environment Core Curriculum* in the 35-chapter, full-survey textbook.
- *NY Teacher's Edition* features complete correlation to the *New York Living Environment Core Curriculum*, and contains answer keys for all assessment and exercises in the student edition for the 35-chapter, full-survey textbook.
- *NY Living Environment Student Edition* includes features, strategies, and content to support mastery of the *New York Living Environment Core Curriculum* in a perfectly aligned, 25-chapter text.
- *NY Living Environment Teacher's Edition* features complete correlation to the *New York Living Environment Core Curriculum*, and contains answer keys for all assessment and exercises in the student edition for the 25-chapter text.
- *NY Progress Monitoring Assessments* contains benchmark tests to monitor mastery of the *New York Living Environment Core Curriculum*. Screening, diagnostic, and standardized test prep in the Regents examination format identify content strengths and weaknesses, while prescriptive reports guide remediation.
- *NY Standardized Test Preparation Workbook* includes practice tests for the *Regents Examination*.
- *NY Biology Standards Review Transparencies* covers the standards assessed on the Regents exam.
- *NY ExamView® Test Generator* software provides customizable quiz and test-building capabilities correlated to the *NY Living Environment Core Curriculum*.

<b>NY Biology</b>		
Student Edition + Biology.com	978-0-13-252596-1	81.97
Teacher's Edition	978-0-13-369344-7	99.97
Progress Monitoring Assessment	978-0-13-369345-4	24.97
Standardized Test Preparation Workbook	978-0-13-369346-1	8.97
Standards Review Transparencies	978-0-13-373737-0	79.87
ExamView Test Generator	978-0-13-373760-8	129.97
Teacher Access Pack	978-0-13-252600-5	299.97
<b>NY Living Environment</b>		
Student Edition + Biology.com	978-0-13-252595-4	80.97
Teacher's Edition	978-0-13-369337-9	99.97
Teacher Access Pack	978-0-13-252603-6	299.97

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- *NY Student Edition* includes features and strategies to support mastery of the *New York Living Environment Core Curriculum Standards*.
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- The *Living Environment Core Curriculum Teacher Guide* includes correlations, lesson plans to support the mastery of the state standards for Biology.

NY Biology Student Edition	978-0-13-362750-3	69.97
NY Biology Teacher's Edition	978-0-13-362793-0	85.97
Living Environment Core Curriculum: A Teaching Guide	978-0-13-362794-7	25.97

**New York Prentice Hall Biology ©2006****Customized for New York:**

- *NY Student Edition* includes features and strategies to support mastery of the *New York Living Environment Core Curriculum Standards*.
- *NY Teacher's Edition* features complete correlation to the *New York Living Environment Core Curriculum Standards*, and contains answer keys for all tests and exercises in the student edition as well as additional NY features.
- *Progress Monitoring Assessments* contains benchmark tests to monitor mastery of the *New York Living Environment Core Curriculum Standards*. Screening, diagnostic, and standardized test prep in the *Regents* format to identify content strengths and weaknesses, while prescriptive reports guide remediation. Additional practice tests in SAT II and ACT styles. Includes the answer key for all tests.
- *NY Biology Standardized Test Preparation Workbook* includes *Regents* practice tests to support mastery of the state standards. Additional practice tests in SAT II and ACT formats.

NY Biology Student Edition	978-0-13-126051-1	69.97
NY Biology Teacher's Edition	978-0-13-126052-8	85.97
NY Biology Progress Monitoring Assessments	978-0-13-166523-1	24.97
NY Biology Standardized Test Preparation Workbook	978-0-13-166522-4	5.47

**New York Science Explorer ©2009****Customized for New York:**

- *Progress Monitoring Assessments* contains benchmark tests to monitor mastery of the *Intermediate Level Science Core Curriculum*. Screening, diagnostic, and standardized test-prep practice tests modeled after the *New York Intermediate-Level Science Test* identify strengths and weaknesses, while prescriptive reports guide remediation. Includes the answer key for all tests.
- *Intermediate-Level Test Practice Workbook with Content Review* includes content covered by the *New York Intermediate-Level Science Core Curriculum* as well as *Intermediate-Level Practice Tests*.
- *Intermediate-Level Practice Workbook with Content Review Answer Key* contains test review road maps with detailed assignment guides. Test report correlates *Intermediate-Level Practice Tests* to state standards. Includes answer keys for all vocabulary exercises, section assessments, test preps, and *Intermediate-Level Practice Tests*.

NY Science Explorer Progress Monitoring Assessments	978-0-13-201085-6	24.97
<b>Intermediate-Level Test Practice Workbook with Content Review</b>		
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Teacher's Guide	978-0-13-201131-0	19.97

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From basic cell structures to scientific inquiry and lab skills, this brief review guides students through their preparation for the *New York Regents Living Environment* exam. Organization by unit and topic follows the sequence of the *New York Core Curriculum*. The book includes:

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This physics review book is built around the *New York State Core Curriculum* and contains visual illustrations, vocabulary, and a comprehensive review of key concepts and skills found on the *New York Regents Physics: The Physical Setting Exam*. The book includes:

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- Practice questions in *Regents* exam format
- Six of the most recent *Regents* Examinations

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## Brief Review for the New York Regents Chemistry: The Physical Setting Exam ©2012

### Customized for New York:

This chemistry review book is built around the *New York State Core Curriculum* and contains visual illustrations, vocabulary, and a comprehensive review of key concepts and skills found on the *New York Regents Chemistry: The Physical Setting Exam*. The book includes:

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- Detailed content review
- Practice questions in *Regents Exam* format
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NY Earth Science Student Edition	978-0-13-362790-9	73.97
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- *Progress Monitoring Assessments* contains benchmark tests to monitor mastery of the *New York Core Curriculum for the Physical Setting/Earth Science*. Screening, diagnostic, and standardized test-prep practice tests modeled after the *Regents* format identify content strengths and weaknesses, while prescriptive reports guide remediation. Includes the answer key for all tests.
- *NY Earth Science Standardized Test Preparation Workbook* includes Regents practice tests to support mastery of the state standards. Additional practice tests in SAT II and ACT formats.

NY Earth Science Student Edition	978-0-13-125955-3	70.17
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NY Earth Science Progress Monitoring Assessment	978-0-13-166612-2	25.97
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- *NY Student Edition* includes features and strategies to support mastery of the *New York Chemistry Core Curriculum Standards*, as well as *Regent's Practice Exams* incorporated into every chapter.
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- *NY Chemistry Lesson Plans* provide complete section-by-section plans to cut down planning time, and targeted resources to support mastery of the *New York Core Curriculum Standards*.

NY Chemistry Lesson Plans	978-0-13-125888-4	27.47
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NY Chemistry Lesson Plans	978-0-13-125888-4	27.47

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#### Middle School Science

- *Progress Monitoring Assessments* contains benchmark tests to monitor mastery of the *Ohio Academic Content Standards for Science*. Screening, diagnostic, and standardized test prep practice tests modeled after the *Ohio Grade 8 Science Achievement Test* identify content strengths and weaknesses, while prescriptive reports guide remediation. Includes the answer key for all tests.
- *Ohio Achievement Test Practice Workbook with Content Review* includes content covered by the *Ohio Academic Content Standards for Science* as well as *Ohio Achievement Test Practice Exams*.
- *Ohio Achievement Test Practice Workbook with Content Review Answer Key* contains test review road maps with detailed assignment guides. Test report correlates *Ohio Achievement Test Practice Tests* to the state standards. Includes answer keys for all vocabulary exercises, section assessments, test preps, and *Ohio Achievement Test Practice Exams*.

OH Science Explorer Progress Monitoring Assessments	978-0-13-201084-9	24.97
OH Achievement Test Practice Workbook with Content Review		
Student Edition	978-0-13-201081-8	5.47
Teacher's Guide	978-0-13-201127-3	19.97

#### High School Science

- *OGT Practice Workbook with Content Review* includes content covered by the *Ohio Academic Content Standards for Science* as well as *Ohio Graduation Test Practice Exams*.
- *OGT Practice Workbook with Content Review Answer Key* contains test review road maps with detailed assignment guides. Test report correlates *OGT Practice Tests* to the Grade-Level Indicators. Includes answer keys for all vocabulary exercises, section assessments, test preps, and *OGT Practice Tests*.
- *Ohio Biology Lesson Plans* provide complete section-by-section plans to cut down planning time, and support mastery of the *Ohio Academic Content Standards for Science*.
- *Ohio High School Physical Science Lesson Plans* provide complete section-by-section plans to cut down planning time, and support mastery of the *Ohio Academic Content Standards for Science*.

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OH High School Physical Science Lesson Plans	978-0-13-125848-8	25.97

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### Customized for Pennsylvania:

- *PA Teacher's Edition* features complete correlation to the *Pennsylvania Curriculum Framework*, and contains answer keys for all assessment and exercises in the student edition.

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- *Progress Monitoring Assessments* contains benchmark tests to monitor mastery of the *Pennsylvania Science Assessment Anchors and Eligible Content*. Screening, diagnostic, and standardized test-prep practice tests identify content strengths and weaknesses, while prescriptive reports guide remediation. Includes the answer key for all tests.
- *PSSA Practice Workbook with Content Review* includes content covered by the *Pennsylvania Science Grade 8 Assessment Anchors and Eligible Content* as well as *PSSA Practice Tests*.
- *PSSA Practice Workbook with Content Review Answer Key* contains test-review road maps with detailed assignment guides. Test report correlates *PSSA Practice Tests* to the state standards. Includes answer keys for all vocabulary exercises, section assessments, test preps, and *PSSA Practice Tests*.

PA Science Explorer Progress Monitoring Assessments	978-0-13-201086-3	24.97
<b>PSSA Practice Workbook with Content Review</b>		
Student Edition	978-0-13-201077-1	5.47
Teacher's Guide	978-0-13-201132-7	19.97

# Wisconsin

## Wisconsin Science Explorer ©2009

### Customized for Wisconsin:

- *Progress Monitoring Assessments* contains benchmark tests to monitor mastery of the *Wisconsin Content and Performance Standards for Science*. Screening, diagnostic, and standardized test prep practice tests identify content strengths and weaknesses, while prescriptive reports guide remediation. Includes the answer key for all tests.
- *WKCE-CRT Practice Workbook with Content Review* includes content covered by the *Wisconsin Content and Performance Standards for Science* as well as *WKCE-CRT Practice Tests*.
- *WKCE-CRT Practice Workbook with Content Review Answer Key* contains test review road maps with detailed assignment guides. Test report correlates *WKCE-CRT Practice Tests* to the state standards. Includes answer keys for all vocabulary exercises, section assessments, test preps, and *WKCE-CRT Practice Tests*.

WI Science Explorer Progress Monitoring Assessments	978-0-13-201092-4	24.97
<b>WKCE-CRT Practice Workbook with Content Review</b>		
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Teacher's Guide	978-0-13-201133-4	19.97

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Teacher Online Access Pack	0-13-181305-6	308.97
Student Edition on Audio CD	0-13-181296-3	77.47
<b>Earth Science Material Kits</b>		
Consumable‡ ▲ (2)	0-13-190189-3	690.47
Non-consumable‡ ▲ (4, 6)	0-13-190191-5	1,163.97
<b>Teacher Deluxe Demo Sets</b>		
Model Earth Seasons	0-13-360670-8	617.97
Shake, Rattle, and Roll Earthquake		
Board Consumable	0-13-360658-9	288.47
Shake, Rattle, and Roll Earthquake Board Consumable	0-13-360672-4	61.97
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Color Transparencies	0-13-126090-1	113.47
Laboratory Manual	0-13-190200-8	6.47
<b>Guided Reading and Study Workbook</b>		
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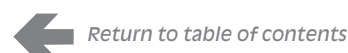
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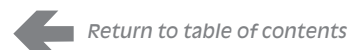
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(3)  **WARNING:**  
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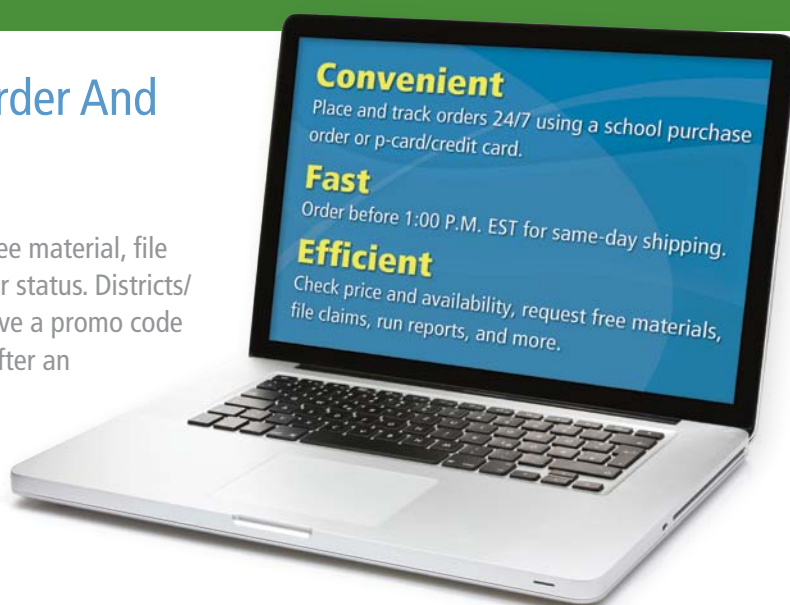
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