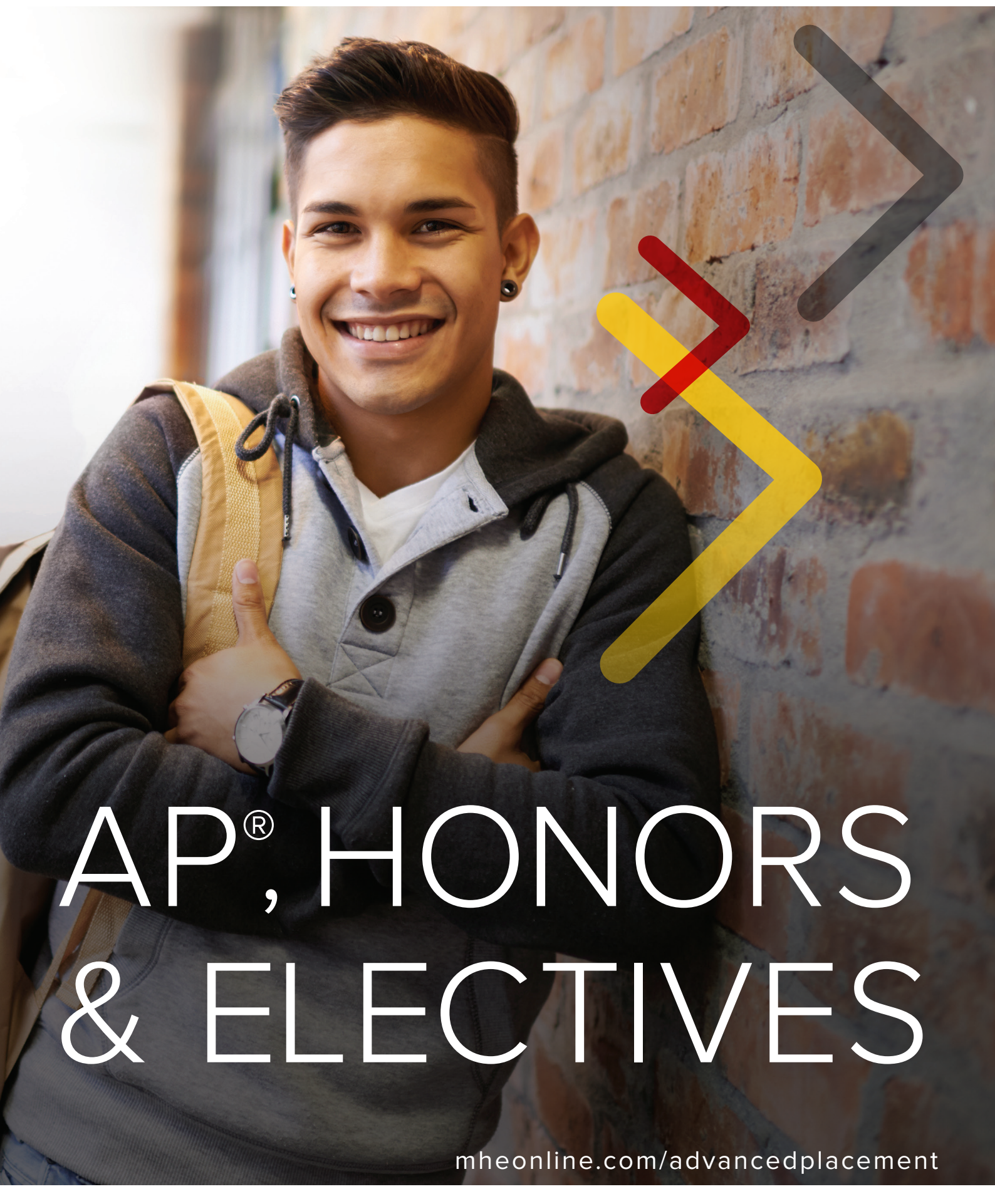




Because learning changes everything.®



AP[®], HONORS & ELECTIVES

mheonline.com/advancedplacement



AP[®], Honors & Electives

Table of Contents

HUMANITIES

AP Economics.....	7
AP Psychology.....	9
AP Human Geography.....	10
AP World History	11

LANGUAGE ARTS

College Readiness Literacy.....	12
---------------------------------	----

COMMUNICATIONS

Public Speaking/Journalism	13
----------------------------------	----

MATH

College Algebra/Precalculus	14
Calculus/Statistics	15

SCIENCE

AP Biology.....	16
Anatomy & Physiology.....	17
AP Chemistry	18
AP Physics/Astronomy.....	19
Environmental Science.....	20
Earth Science.....	21
Marine Science.....	22
Zoology.....	23

5 STEPS TO A 5.....	24
---------------------	----

AP[®], Advanced Placement[®], and Advanced Placement Program[®] are trademarks registered by the College Board, which was not involved in the production of, and does not endorse, these products.



The Pathway to Success for Today's AP Students

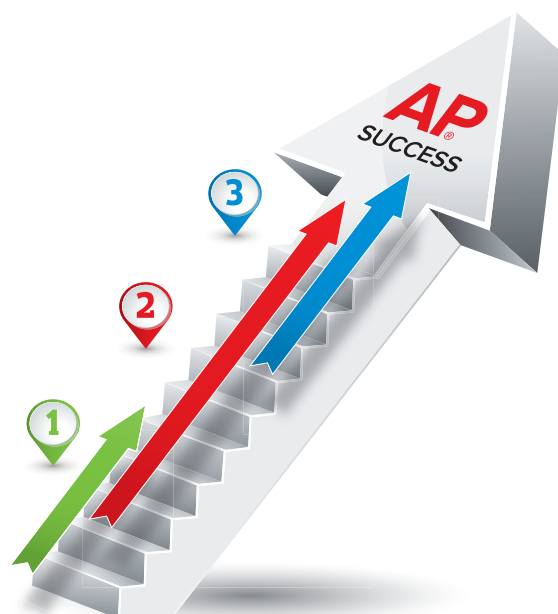
AP advantage helps students navigate the rigors of Advanced Placement® coursework with accessible, engaging, and fully aligned resources designed to support the way they learn — individually.

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



Put your students on the pathway to AP success with:

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



“

“The intuitive teacher resources have greatly reduced my grading and planning time, and the reports we generate from the courses are essential to improving student performance.”

— Lori Redmond, AP Teacher, Lexington, NC

”

Because learning changes everything.®



AP Course Prep

- Self-paced, diagnostic, interactive AP course prep
- Builds prerequisite skills and knowledge to ensure equity in the classroom
- Great for first weeks of school assignments



AP Course Resources

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



AP Test Prep

- Personalized, adaptive AP content review
- Auto-graded AP practice exams
- Builds mastery and confidence for AP exam success

Dynamic teaching and learning resources exclusive to the *AP advantage*

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

Multi-year access to the *AP advantage* is provided with the purchase of your McGraw Hill Education AP Edition textbook or can be purchased as a 1-year or 6-year digital-only subscription. This offer does not include honors, electives, or High School editions. Look for the *AP advantage* logo to find the programs that include the *AP advantage* solutions.

Personalized, Adaptive, and Dynamic Digital Resources

Our digital solutions are enriched with multimedia content including videos, animations, and simulations that enhance the teaching and learning experience both inside and outside of the classroom.

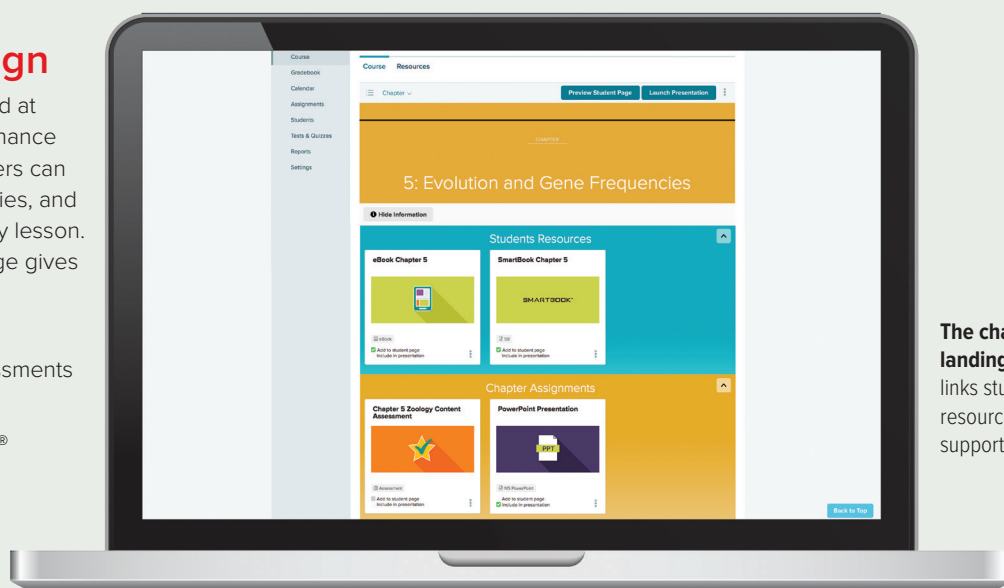
Authored by the world's leading subject matter experts and organized at the chapter level, the resources provide students with multiple opportunities to apply their understanding and master course content.

Teachers can save time, customize lessons, monitor student progress, and make data-driven decisions in the classroom with the flexible, easy-to-navigate instructional tools.

Intuitive Design

Resources are organized at the chapter level. To enhance the core content, teachers can add assignments, activities, and instructional aides to any lesson. The chapter landing page gives students access to:

- Assigned activities
- Resources and assessments
- Interactive eBook
- Adaptive *SmartBook*® assignments



The chapter landing page links student to resources that support success.

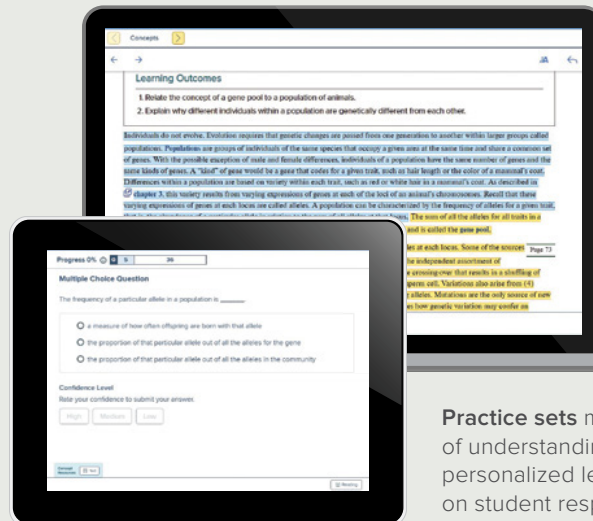


Mobile Ready
Access to course content on-the-go is easier and more efficient than ever with the ReadAnywhere mobile app.

Adaptive Study Tools

SMARTBOOK® is the online adaptive study tool. Its interactive features engage students and personalize the learning experience with self-guided tools that:

- Assess a student's proficiency and knowledge.
- Track which topics have been mastered.
- Identify areas that need more study.
- Improve reading comprehension by highlighting key content that needs additional study.
- Present focused content specific to the student's individual needs.



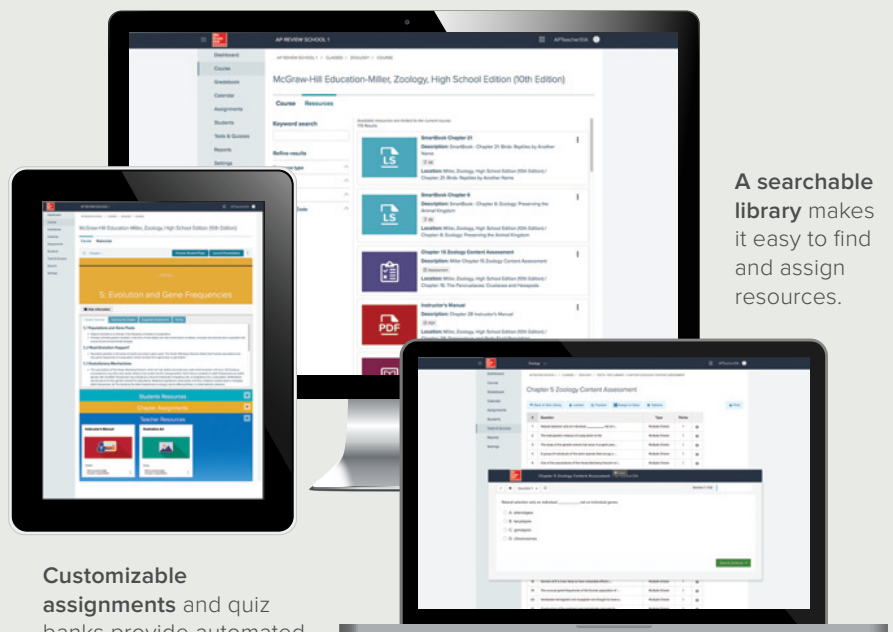
Highlighted content continuously adapts to show what students have been assigned in yellow, and what requires further study in blue.

Practice sets measure depth of understanding and present a personalized learning path based on student responses.

Teacher Resources

Teachers have access to **SmartBook®**—an interactive, adaptive eBook—plus a wealth of customizable chapter resources and powerful gradebook tools. Resources include:

- Online *Teacher Manual* with chapter outlines, teaching suggestions, reading strategies, and pacing guides.
- Student performance reports to help teachers identify gaps, make data-driven decisions, and adjust instruction.
- Customizable PowerPoint presentations.
- Labeled diagrams, visual aids, animations, and additional ideas



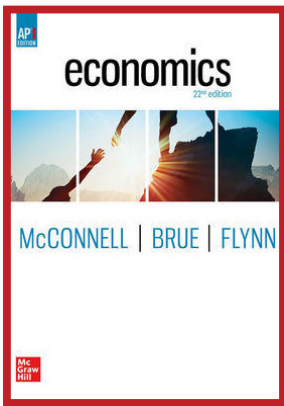
Customizable assignments and quiz banks provide automated grading that populates easy-to-read reports.

A searchable library makes it easy to find and assign resources.

Digital resources are available for titles offered as a Standard Student Bundle, Premium Student Bundle, Online Student Edition, or Online Teacher Edition as listed. For digital access to titles listed as Student Edition only, please see page 40 for custom-built-solution purchasing options.



Harness technology to unlock success. Visit **My.MHEducation.com**



Economics, AP Edition

22nd Edition © 2021

McConnell

Table of Contents

MICROECONOMICS

PART 1 Introduction to Economics and the Economy

PART 2 Price, Quantity, and Efficiency

PART 3 Consumer Behavior

PART 4 Microeconomics of Product Markets

PART 5 Microeconomics of Resource Markets and Government

PART 6 Microeconomic Issues and Policies

MACROECONOMICS

PART 7 GDP, Growth, and Instability

PART 8 Macroeconomic Models and Fiscal Policy

PART 9 Money, Banking, and Monetary Policy

PART 10 Extensions and Issues

PART 11 International Economics

The Classic Text is Still the Best!

Economics remains the leading text for AP Macroeconomics and AP Microeconomics courses. The authors' 40 years of teaching success is reflected in the clear treatment of economics concepts, balanced coverage, and patient explanations. Streamlined to focus on AP content with easy visual cues to separate microeconomic and macroeconomic coverage, this new AP Edition is fully aligned to the new course frameworks. A new test prep module includes exam tips, unit reviews, and practice exams.

Streamlined AP Focus

- **Robust, fully aligned AP resources**, including AP part and chapter introductions, AP-style test practice, AP quick-review sections, and complete practice exams focus the learning on AP curriculum all year long.
- **Graphing practice**, and additional graphing exercises and support, provide multiple application opportunities.
- **AP Edition eBook and a SmartBook®** adaptive reading experience delivers anywhere, anytime learning.
- **Refreshed illustrations and enhanced learning aids** provide students with more accessible ways to approach instruction.
- **An AP Teacher Manual**, available in print and online, includes a Pacing Guide, AP course and Exam information, suggested activities, AP-focused instructional strategies, and a sample syllabus.

Dynamic Digital Resources

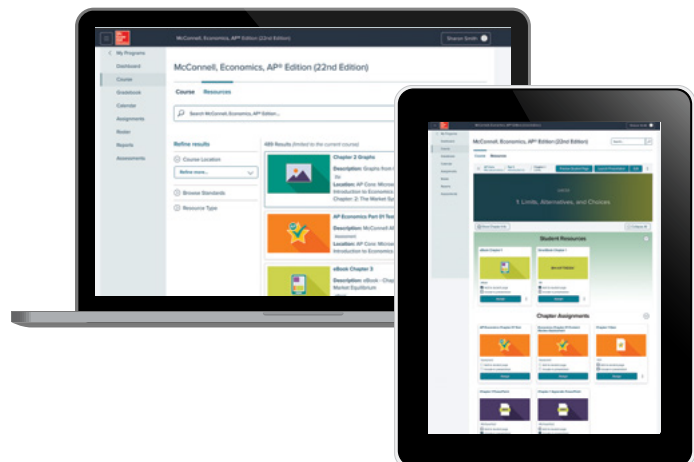
- **An interactive eBook** and assignable, adaptive Smartbook® with practice and assessments that support the core text.
- **Unit Reviews** aligned to the AP Frameworks.
- **AP chapter and key concept overviews** include teaching strategies, AP-suggested assignments, benchmarks, and pacing guides.
- **Full Practice Exams** reflect the content and format of the actual AP Exams.

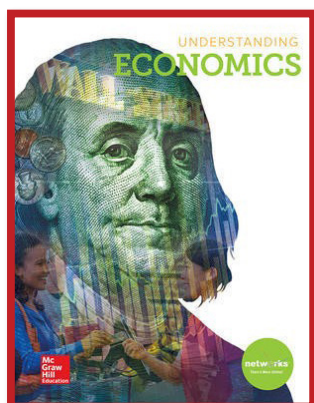
STUDENT MATERIALS

AP Student Edition	9780076819744
Online Student Edition 1-Year Subscription	9780076819614
Student Bundle (Student Edition with 1-Year Online Student Edition Subscription)	9780079041128

TEACHER MATERIALS

Printed AP Teacher Manual	9780076819706
Online Teacher Edition 1-Year Subscription	9780076819669





Understanding Economics

1st Edition © 2018

Engage students with Understanding Economics using relevant topics, engaging hands-on projects and interactive resources. The Networks™ fully integrated digital and print social studies curriculum is grounded in solid pedagogy and highly respected authorship. The curriculum includes a full suite of thoughtfully designed teaching and learning tools.

Understanding Economics builds practical, real-world knowledge and gives students what they need in order to learn and apply theoretical and applied economics, as well as build a strong foundation of personal financial literacy. The program's thoughtful design builds students' analytical skills and economic vocabulary by presenting economics through well-written narrative, essential questions, fine-tuned assessment and fresh, real-world examples.

Table of Contents

Chapter 1 What is Economics?
Chapter 2 Economic Systems and Decision Making
Chapter 3 The American Free Enterprise System
Chapter 4 Demand
Chapter 5 Supply
Chapter 6 Prices
Chapter 7 Market Structures
Chapter 8 Business Organization
Chapter 9 Labor and Wages
Chapter 10 Money and Banking
Chapter 11 Financial Markets
Chapter 12 Evaluating the Economy
Chapter 13 Economic Instability
Chapter 14 Taxes and Government Spending
Chapter 15 Fiscal Policy
Chapter 16 Monetary Policy
Chapter 17 Resources for Global Trade
Chapter 18 Global Economic Development
Chapter 19 Personal Financial Literacy

STUDENT MATERIALS

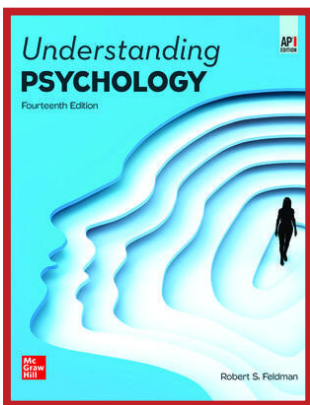
Student Edition	9780076681402
Inquiry Journal	9780076927647
Student Learning Center 1-Year Subscription	9780076680207
Student Suite with LearnSmart 1-Year Subscription	9780076782086
Student Suite with Complete Inquiry Journal Bundle, 1-Year Subscription	9780076948345
Student Learning Center with Complete Inquiry Journal Bundle, 1-Year Subscription	9780076948383

TEACHER MATERIALS

Teacher Edition	9780076681365
Teacher Lesson Center 1-Year Subscription	9780076681396
Teacher Suite with LearnSmart 1-Year Subscription	9780076782116

ASSESSMENT

Chapter Tests and Lesson Quizzes	9780076766932
----------------------------------	---------------



Understanding Psychology, AP Edition

14th Edition © 2020

Feldman

Table of Contents

CHAPTER 1 Introduction to Psychology
 CHAPTER 2 Psychological Research
 CHAPTER 3 Neuroscience and Behavior
 CHAPTER 4 Sensation and Perception
 CHAPTER 5 States of Consciousness
 CHAPTER 6 Learning
 CHAPTER 7 Memory
 CHAPTER 8 Cognition and Language
 CHAPTER 9 Intelligence
 CHAPTER 10 Motivation and Emotion
 CHAPTER 11 Sexuality and Gender
 CHAPTER 12 Development
 CHAPTER 13 Personality
 CHAPTER 14 Health Psychology: Stress, Coping, and Well-Being
 CHAPTER 15 Psychological Disorders
 CHAPTER 16 Treatment of Psychological Disorders
 CHAPTER 17 Social Psychology
 EPILOGUE Diversity, Culture, Conflict, and Cooperation

Modular, Student-Centered, and AP-aligned

The first AP adaptation of Understanding Psychology, a best-selling college text now in its 14th edition, introduces students to the exciting field of psychology as a vibrant science that is both theoretical and relevant. The modular organization, careful attention to diversity, and illustrative connections to applied fields and topics help students approach the content, engage with concepts, and harness a deep understanding of the role of psychology in their daily lives. Fully aligned to the Advanced Placement® curriculum framework, Understanding Psychology interweaves AP Topics, Learning Targets, and Skills throughout to ensure students are well supported in their course and prepared for success on the AP exam.

Exclusive Features for AP Success

- **AP Learning Targets** in each module are tied to key AP content to keep students intently focused on critical AP skills and knowledge.
- **Applying Psychology in the 21st Century** infuses the rigor and practice of AP specific skills in the context of understanding real-world theory and research findings.
- **Neuroscience in Your Life** emphasizes the AP focus of understanding the biological bases of behavior.
- **Diversity** is both integrated and highlighted to reveal how psychology informs, and is informed by, race, ethnicity, gender, and culture.
- **AP Summary, Key Terms, and Test Practice:** Every module ends with an AP Summary, a list of key terms, and an AP Test Practice section, providing the opportunity to make connections and prepare for the Exam all year long.

Powerful Digital Resources

An interactive eBook and assignable, adaptive SmartBook® with practice and assessments that support the core text.

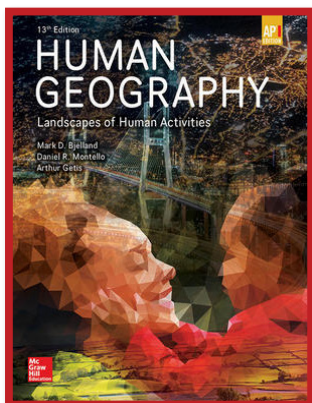
- **Module-level support** including interactivities, videos with assessments, and case studies.
- **AP-style test practice** that reflects the actual Exam and real-time progress reports to help students monitor their own progress.
- **Teaching support** including an AP Teacher Manual, AP chapter and key concept overviews, teaching strategies, and AP-suggested assignments, benchmarks, and pacing guides.

STUDENT MATERIALS

AP Student Edition	9780076863327
Online Student Edition 1-Year Subscription	9780076863365
Standard Student Bundle (Student Edition with Online Student Edition 1-Year Subscription)	9780079041241

TEACHER MATERIALS

Printed AP Teacher Edition	9780076863464
Online Teacher Edition 1-Year Subscription	9780076863419



Human Geography: Landscapes of Human Activities, AP Edition

13th Edition © 2020

Bjelland

Discover the Richness and Breadth of Human Geography

The first AP adaptation of the best-selling college text, now in its 13th edition, Human Geography AP Edition seeks to introduce students to the scope and excitement of geography. It helps students develop an awareness of geography's relevance to their daily lives and fosters their role as informed citizens.

Human Geography conveys the richness and breadth of human geography and provides insight into the nature and intellectual challenges of the field of study. Fully comprehensive in content, current in data, relevant in interpretation, and aligned to the AP curriculum framework, this new AP edition leads students through an exciting exploration of AP Human Geography and supports success in their coursework and on the Exam.

New AP features include:

- Full alignment to the AP framework for Human Geography.
- Chapter opener correlations to AP Learning Objectives.
- AP Key Terms highlighted at point-of-use.
- End-of-chapter AP questions and AP-focused review.
- Free-response questions that assess students' grasp of concepts and skills throughout each chapter.
- Digital skill and unit reviews, practice exams, and writing exemplars with feedback for students at different points of content mastery.
- An AP Teacher Manual, available in print and online, includes classroom activities, pacing guides, AP test banks, practice exams, and more.

Table of Contents

PART ONE: THEMES AND FUNDAMENTALS OF HUMAN GEOGRAPHY

CHAPTER 2 Roots and Meaning of Culture: Introduction

CHAPTER 3 Spatial Interaction and Spatial Behavior

CHAPTER 4 Population: World Patterns, Regional Trends

PART TWO: PATTERNS OF DIVERSITY AND UNITY

CHAPTER 5 Language and Religion: Mosaics of Culture

CHAPTER 6 Ethnic Geography: Threads of Diversity

CHAPTER 7 Cultural Identities and Cultural Landscapes: Diversity and Uniformity

PART THREE: DYNAMIC PATTERNS OF THE GLOBAL ECONOMY

CHAPTER 8 Economic Geography: Primary Activities

CHAPTER 9 Economic Geography: Manufacturing and Services

CHAPTER 10 Economic Development and Change

PART FOUR: LANDSCAPES OF FUNCTIONAL ORGANIZATION

CHAPTER 11 Urban Systems and Urban Structures

CHAPTER 12 The Political Ordering of Space

PART FIVE: HUMAN ACTIONS AND ENVIRONMENTAL IMPACTS

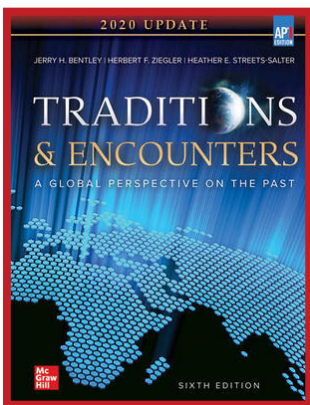
CHAPTER 13 Human Impacts on the Environment

STUDENT MATERIALS

AP Student Edition	9780076974573
Online Student Edition 1-Year Subscription	9780076974511
Standard Student Bundle (Student Edition with Online Student Edition 1-Year Subscription)	9780076976119

TEACHER MATERIALS

Printed AP Teacher Manual	9780076974559
Online Teacher Edition 1-Year Subscription	9780076974535



Traditions & Encounters: A Global Perspective on the Past, AP Edition

6th Edition © 2020

Bentley

Stellar Authorship, Unmatched AP Support and Redesign Ready!

Traditions & Encounters, ©2020 has been updated and fully aligned to the AP World History course and Exam. Integrated AP features in both the text and the digital resources support teachers and students as they transition into the new course Framework.

Retaining the text's thematic perspective, the instruction is reorganized to reflect the time span and themes, skills, and processes from the Framework and foster connections that illustrate both continuities and changes across time periods. Students are led to analyze historical sources and evidence as they interpret, draw inferences, and evaluate a variety of documents to gain an understanding of the context and connections among events. Using historical reasoning, students gain an understanding of how to develop an argument based on relevant evidence.



STUDENT MATERIALS

AP Student Edition	9780077010997
Online Student Edition 1-Year Subscription	9780077011017
Standard Student Bundle (Student Edition with Online Student Edition) 1-Year Subscription	9780076982080

TEACHER MATERIALS

Printed AP Teacher Manual	9780077011000
Online Teacher Edition 1-Year Subscription	9780077011055

Table of Contents

PART 3: THE POSTCLASSICAL ERA, 500 TO 1000 C.E.

CHAPTER 13 The Resurgence of Empire in East Asia

CHAPTER 14 The Expansive Realm of Islam

CHAPTER 15 India and the Indian Ocean Basin

CHAPTER 16 The Two Worlds of Christendom

PART 4: THE ACCELERATION OF CROSS-CULTURAL INTERACTION, 1000 TO 1500 C.E.

CHAPTER 17 Nomadic Empires and Eurasian Integration

CHAPTER 18 States and Societies of Sub-Saharan Africa

CHAPTER 19 The Increasing Influence of Europe

CHAPTER 20 Worlds Apart: The Americas and Oceania

CHAPTER 21 Expanding Horizons of Cross-Cultural Interaction

PART 5: THE ORIGINS OF GLOBAL INTERDEPENDENCE, 1500 TO 1800

CHAPTER 22 Transoceanic Encounters and Global Connections

CHAPTER 23 The Transformation of Europe

CHAPTER 24 New Worlds: The Americas and Oceania

CHAPTER 25 Africa and the Atlantic World

CHAPTER 26 Tradition and Change in East Asia

CHAPTER 27 The Islamic Empires

PART 6: AN AGE OF REVOLUTION, INDUSTRY, AND EMPIRE, 1750 TO 1914

CHAPTER 28 Revolutions and National States in the Atlantic World

CHAPTER 29 The Making of Industrial Society

CHAPTER 30 The Americas in the Age of Independence

CHAPTER 31 Societies at Crossroads

CHAPTER 32 The Building of Global Empires

PART 7: CONTEMPORARY GLOBAL REALIGNMENTS, 1914 TO THE PRESENT

CHAPTER 33 The Great War: The World in Upheaval

CHAPTER 34 An Age of Anxiety

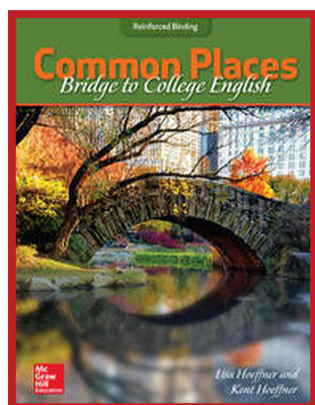
CHAPTER 35 Nationalism and Political Identities in Asia, Africa, and Latin America

CHAPTER 36 New Conflagrations: World War II and the Cold War

CHAPTER 37 The End of Empire

CHAPTER 38 A World without Borders





Common Places: Bridge to College English

1st Edition © 2017

Hoeffner

For College Readiness Literacy

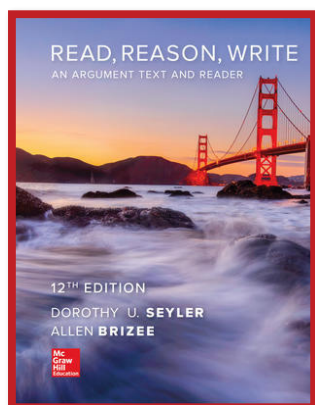
Common Places delivers core skills remediation in critical reading, thinking, and writing to help struggling students master the competencies they need to prepare for higher-level literacy. The process-driven reading and writing pedagogy in the text is practical, student friendly, and comprehensive. The text integrates the powerful concepts of metacognition, reflection, and critical thinking with practical exercises and application to help transit students from high school to college-level English.

STUDENT MATERIALS

Student Edition	9780076807321
Student Bundle (Student Edition with ConnectED eBook) 1-Year Subscription	9780079048622
TEACHER MATERIALS	
Annotated Teacher's Edition	9780076807338

Table of Contents

PART ONE: Planning for Success
CHAPTER 1 Critical Thinking Skills and Success Strategies
PART TWO: Reading and Writing as Integrated Processes
CHAPTER 2 Annotating Texts and Developing Vocabulary
CHAPTER 3 Previewing Texts and Working with Topics
CHAPTER 4 Main Ideas
CHAPTER 5 Support for Main Ideas
CHAPTER 6 Text Purposes and Text Patterns
CHAPTER 7 Organizing, Drafting, and Summarizing
CHAPTER 8 Titles, Introductions, and Conclusions
CHAPTER 9 Inferences and Tone
CHAPTER 10 Revising and Editing
PART THREE: Additional Skills
CHAPTER 11 Using Sources
PART FOUR: Well-Crafted Sentences
UNIT 1 Sentence Combining: Phrases and Clauses
UNIT 2 Spelling and Word Choice
UNIT 3 Punctuation and Mechanics
PROJECTS: AVAILABLE ONLY IN MCGRAW-HILL CONNECT®
Working with Informative Texts
Working with Analysis and Evaluation Texts
Working with Argument Texts
THEMATIC ANTHOLOGY OF READING UNITS
Triumphing over Adversity
Self-Segregation
Is Comedy Central?
Planning for the Future



Read, Reason, Write: An Argument Text and Reader

12th Edition © 2019

Seyler

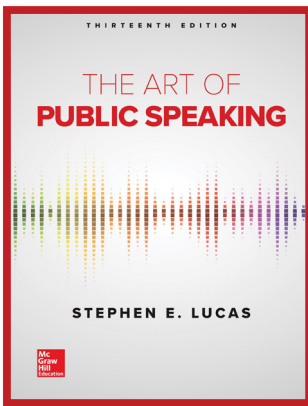
ISBN: 9781260091632

Unites Argument and Critical Thinking

Read, Reason, Write: An Argument Text and Reader unites instruction in critical reading and analysis, argument, and research strategies with a rich collection of readings that provide practice for the skills as well as new ideas and insights for readers. Through its history, the text has shown students how reading, analytic, argumentative, and research skills are interrelated and how the combined skills help each student to develop critical thinking.

Table of Contents

SECTION 1 CRITICAL READING AND ANALYSIS
Chapter 1 Writers and Their Sources
Chapter 2 Responding Critically to Sources
SECTION 2 THE WORLD OF ARGUMENT
Chapter 3 Understanding the Basics of Argument
Chapter 4 Writing Effective Arguments



The Art of Public Speaking

13th Edition © 2020

Lucas

ISBN: 9781260548099

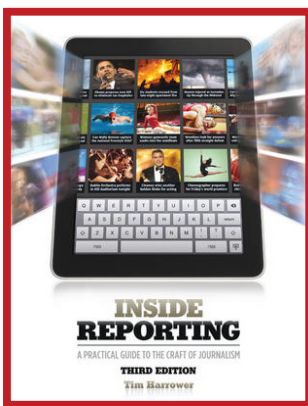
Table of Contents

Chapter 1: Speaking in Public
 Chapter 2: Ethics and Public Speaking
 Chapter 3: Listening
 Chapter 4: Giving Your First Speech
 Chapter 5: Selecting a Topic and a Purpose
 Chapter 6: Analyzing the Audience
 Chapter 7: Gathering Materials
 Chapter 8: Supporting your Ideas
 Chapter 9: Organizing the Body of the Speech
 Chapter 10: Beginning and Ending the Speech
 Chapter 11: Outlining the Speech
 Chapter 12: Using Language
 Chapter 13: Delivery
 Chapter 14: Using Visual Aids
 Chapter 15: Speaking to Inform
 Chapter 16: Speaking to Persuade
 Chapter 17: Methods of Persuasion
 Chapter 18: Speaking on Special Occasions
 Chapter 19: Presenting Your Speech Online
 Chapter 20: Speaking in Small Groups

The Leading Speech Textbook of Our Time

The award-winning *The Art of Public Speaking* offers a time-tested approach to teaching the practical skills of public speaking and the major aspects of speech preparation and presentation.

- Clear, authoritative coverage written in a personable voice.
- Integrates a rich selection of narratives, speech excerpts, and full sample speeches that illustrate principles in action.
- New chapter on presenting online speeches. Practical guidelines help students control visual environment, create a suitable relationship with the online audience, and use online presentation software skillfully and professionally.



Inside Reporting: A Practical Guide to the Craft of Journalism

3rd Edition © 2013

Harrower

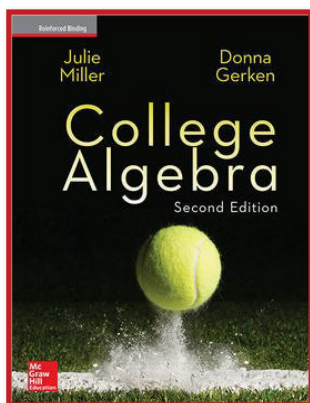
ISBN: 9780073526171

Table of Contents

Introduction
 Chapter 1. The Story of Journalism
 Chapter 2. How Newsrooms Work
 Chapter 3. Newswriting Basics
 Chapter 4. Reporting Basics
 Chapter 5. Covering the News
 Chapter 6. Beyond Breaking News
 Chapter 7. Law and Ethics
 Chapter 8. Online Reporting
 Chapter 9. Broadcast Journalism
 Chapter 10. Public Relations

A Modern, Engaging Approach to Journalism

No other textbook offers a more engaging and accessible approach to newswriting than *Inside Reporting*. While emphasizing the basics, this new edition offers a wealth of information on digital reporting and packaging stories in modern, interactive ways. It also includes more useful advice on feature writing—from stories to reviews and column-writing—than any other textbook in the field.



College Algebra

2nd Edition © 2017

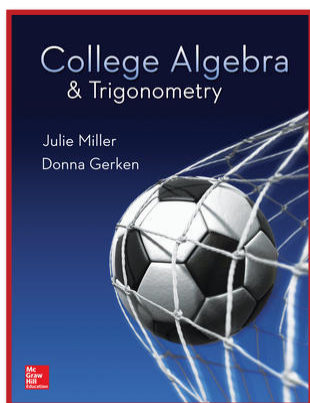
Miller

ISBN: 9780076694044

College Algebra provides a solid foundation in developmental mathematics. A clear, concise writing style, highly effective pedagogical features and an author-created technological package provide students with a logical presentation of basic concepts that will prepare them for continued studies.

Table of Contents

Chapter R: Review of Prerequisites
Algebra for Calculus
Chapter 1: Equations and Inequalities
Chapter 2: Functions and Relations
Chapter 3: Polynomial and Rational Functions
Chapter 4: Exponential and Logarithmic Functions
Chapter 5: Systems of Equations and Inequalities
Chapter 6: Matrices and Determinants and Applications
Chapter 7: Analytic Geometry
Chapter 8: Sequences, Series, Induction, and Probability



College Algebra & Trigonometry

1st Edition © 2017

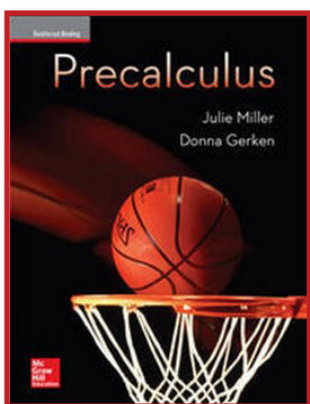
Miller

ISBN: 9780078035623

College Algebra & Trigonometry includes modeling and applications that help students relate mathematical concepts to their everyday lives. With five types of graded exercises, like Concept Connections and Problem Recognition, this program is your powerful new companion for improving student performance in honors algebra.

Table of Contents

Chapter R: Review of Prerequisites
Chapter 1: Equations and Inequalities
Chapter 2: Functions and Relations
Chapter 3: Polynomial and Rational Functions
Chapter 4: Exponential and Logarithmic Functions
Chapter 5: Trigonometric Functions
Chapter 6: Analytic Trigonometry
Chapter 7: Applications of Trigonometric Functions
Chapter 8: Trigonometry Applied to Rectangular and Polar Coordinate Systems and Vectors
Chapter 9: Systems of Equations and Inequalities
Chapter 10: Matrices and Determinants and Applications
Chapter 11: Analytic Geometry
Chapter 12: Sequences, Series, Induction, and Probability



Precalculus

1st Edition © 2017

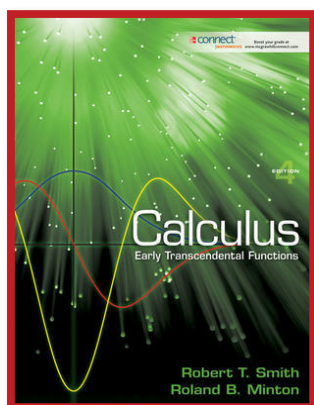
Miller

ISBN: 9780076694150

This program addresses course issues through an author-created digital package that maintains a consistent voice and notation throughout the program. This consistency—in videos, PowerPoints, lecture notes, and group activities—coupled with the power of ALEKS and Connect, ensures that students master the skills necessary to be successful in Precalculus and beyond.

Table of Contents

Chapter R: Review of Prerequisites
Chapter 1: Functions and Relations
Chapter 2: Polynomial and Rational Functions
Chapter 3: Exponential and Logarithmic Functions
Chapter 4: Trigonometric Functions
Chapter 5: Analytic Trigonometry
Chapter 6: Applications of Trigonometric Functions
Chapter 7: Trigonometry Applied to Rectangular and Polar Coordinate Systems and Vectors
Chapter 8: Systems of Equations and Inequalities
Chapter 9: Matrices and Determinants and Applications
Chapter 10: Analytic Geometry
Chapter 11: Sequences, Series, Induction, and Probability
Chapter 12: Preview of Calculus



Calculus: Early Transcendental Functions

4th Edition © 2012

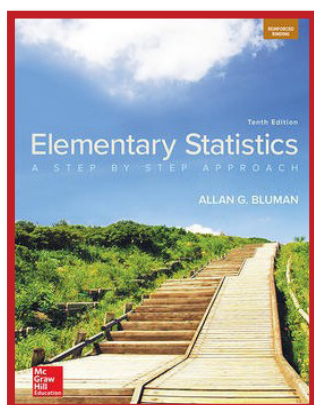
Smith

ISBN: 9780071310567

Table of Contents

Chapter 0: Preliminaries
 Chapter 1: Limits and Continuity
 Chapter 2: Differentiation
 Chapter 3: Applications of the Derivative
 Chapter 4: Integration
 Chapter 5: Applications of the Definite Integral
 Chapter 6: Integration Techniques
 Chapter 7: First-Order Differential Equations
 Chapter 8: Infinite Series
 Chapter 9: Parametric Equations and Polar Coordinates
 Chapter 10: Vectors and the Geometry of Space
 Chapter 11: Vector-Valued Functions
 Chapter 12: Functions of Several Variables and Partial Differentiation
 Chapter 13: Multiple Integrals
 Chapter 14: Vector Calculus
 Chapter 15: Second Order Differential Equations

Now in its 4th edition Smith/Minton Calculus: Early Transcendental Functions offers students and instructors a mathematically sound text robust exercise sets and elegant presentation of calculus concepts. When packaged with ALEKS Prep for Calculus the most effective remediation tool on the market Smith/Minton offers a complete package to ensure students success in calculus. The new edition has been updated with a reorganization of the exercise sets making the range of exercises more transparent. Additionally, over 1000 new classic calculus problems were added to the exercise sets.



Elementary Statistics

10th Edition © 2018

Bluman

Table of Contents

CHAPTER 1 The Nature of Probability and Statistics
 CHAPTER 2 Frequency Distributions and Graphs
 CHAPTER 3 Data Description
 CHAPTER 4 Probability and Counting Rules
 CHAPTER 5 Discrete Probability Distributions
 CHAPTER 6 The Normal Distribution
 CHAPTER 7 Confidence Intervals and Sample Size
 CHAPTER 8 Hypothesis Testing
 CHAPTER 9 Testing the Difference Between Two Means, Two Variances, and Two Proportions
 CHAPTER 10 Correlation and Regression
 CHAPTER 11 Other Chi-Square Tests
 CHAPTER 12 Analysis of Variance
 CHAPTER 13 Nonparametric Statistics
 CHAPTER 14 Sampling and Simulation

Perfect for Introductory Statistics

For students whose mathematical background is limited to algebra, this is the quintessential statistics text. It follows a non-theoretical approach without formal proofs, explaining concepts intuitively and supporting them with abundant examples. It ensures relevancy and deepens conceptual understanding by offering real-life problems for students to solve that include data projects, statistics today, and critical-thinking elements.

STUDENT MATERIALS

Student Edition	9780076793907
ConnectED eBook 1-Year Subscription	9780076793952
Student Bundle (Student Edition with ConnectED eBook) 1-Year Subscription	9780078971105
ALEKS®360 40-Week Subscription	9780076793914
ALEKS®360 STUDENT BUNDLE (Student Edition with ALEKS®360) 40-Week Subscription	9780078971037



Biology, AP Edition

13th Edition © 2019

Mader

Table of Contents

Unit 1 The Cell
Unit 2 Genetic Basis of Life
Unit 3 Evolution
Unit 4 Microbiology and Evolution
Unit 5 Plant Evolution and Biology
Unit 6 Animal Evolution and Diversity
Unit 7 Comparative Animal Biology
Unit 8 Behavior and Ecology

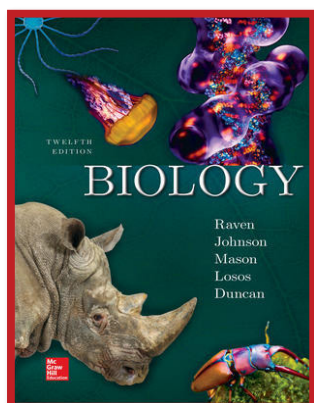
Trusted, Accessible, and 100% Aligned for AP Success

Students explore AP Biology through an inquiry-based lens as they discover the unity and interconnected nature of the study of life. Author Sylvia Mader blends her iconic field expertise with a clear, easy-to-understand writing style to provide students with concise and engaging instruction, practice, and support for AP success. The stunning illustrative artwork and photo presentations add visual interest and powerful pedagogical tools to support and enhance key concepts. Mader Biology is fully aligned to the College Board's AP Curriculum Framework with integrated AP coverage and additional features including:

- AP chapter reviews that feature AP-style questions.
- A wealth of data analysis activities that require students to apply the science practices.
- AP Test Banks, featuring AP-style questions to help students prepare for the AP exam.
- Featured readings to reflect recent scientific advances.

STUDENT MATERIALS

AP Student Edition	9780076812233
Print & Digital Student Bundle (Student Edition with Online Student Edition 1-Year Subscription)	9780079031761



Biology

12th Edition © 2020

Raven

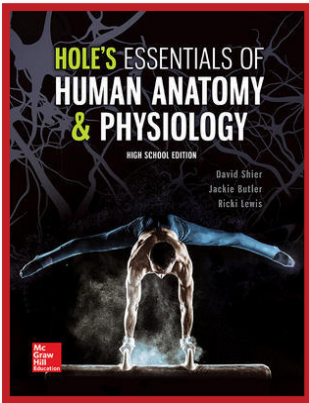
ISBN: 9781260565959

Table of Contents

Part I The Molecular Basis of Life
Part II Biology of the Cell
Part III Genetic and Molecular Biology
Part IV Evolution
Part V Diversity of Life on Earth
Part VI Plant Form and Function
Part VII Animal Form and Function
Part VIII Ecology and Behavior

Keeping the Student and Learning Foremost

This latest edition of the text maintains the clear, accessible, and engaging writing style of past editions with the solid framework of pedagogy that highlights an emphasis on evolution and scientific inquiry that have made this a leading textbook for students majoring in biology. This emphasis on the organizing power of evolution is combined with an integration of the importance of cellular, molecular biology and genomics to offer our readers a text that is student friendly and current.



Hole's Essentials of Human Anatomy and Physiology, High School Edition

1st Edition © 2018

Shier

Designed Specifically for Your High School Classroom

Hole's Essentials of Human Anatomy & Physiology, High School Edition is the first of its kind, combining the high-quality content that you've come to expect from Hole's Essentials with a new student-friendly design containing additional content to help students succeed.

Activities in the high school edition allow students to apply science and engineering practices, work with real data, and provide support for ELL and ELA. This new program also includes:

- A new High School Teacher Manual with teaching strategies and pacing, group projects, classroom activities, and ELL and ELA support activities.
- A new Lab Manual with 34 hands-on activities designed to complement any Anatomy and Physiology course.
- Comprehensive digital resources, including labeling activities to allow students to identify structures using figures from the text, and interactive flashcards with audio to help students view key vocabulary terms from each chapter.

Table of Contents

UNIT 1: LEVELS OF ORGANIZATION

CHAPTER 1 Introduction to Human Anatomy and Physiology

CHAPTER 2 Chemical Basis of Life

CHAPTER 3 Cells

CHAPTER 4 Cellular Metabolism

CHAPTER 5 Tissues

UNIT 2: SUPPORT AND MOVEMENT

CHAPTER 6 Integumentary System

CHAPTER 7 Skeletal System

CHAPTER 8 Muscular System

UNIT 3: INTEGRATION AND COORDINATION

CHAPTER 9 Nervous System

CHAPTER 10 The Senses

CHAPTER 11 Endocrine System

UNIT 4: TRANSPORT

CHAPTER 12 Blood

CHAPTER 13 Cardiovascular System

CHAPTER 14 Lymphatic System and Immunity

UNIT 5: ABSORPTION AND EXCRETION

CHAPTER 15 Digestive System and Nutrition

CHAPTER 16 Respiratory System

CHAPTER 17 Urinary System

CHAPTER 18 Water, Electrolyte, and Acid-Base Balance

UNIT 6: THE HUMAN LIFE CYCLE

CHAPTER 19 Reproductive Systems

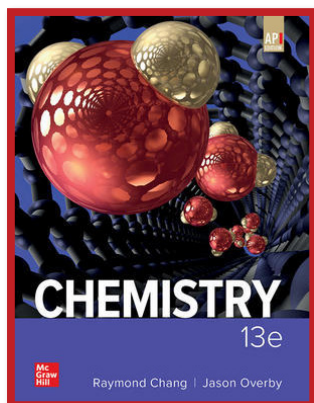
CHAPTER 20 Pregnancy, Growth, Development, and Genetics

STUDENT MATERIALS

High School Student Edition	9780079039729
Online Student Edition 1-Year Subscription	9780076838233
Student Bundle (Student Edition with Online Student Edition 1-Year Subscription)	9780076833092

TEACHER MATERIALS

Online Teacher Edition 1-Year Subscription	9780076859207
--	---------------



Chemistry, AP Edition

13th Edition © 2019

Chang

A Traditional Approach with Fresh, Modern Look and Updated Content

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

New Features for AP Success:

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

Table of Contents

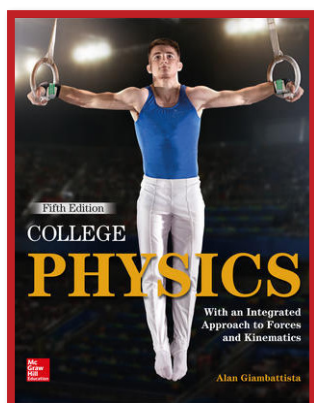
CHAPTER 1 Chemistry: The Study of Change
CHAPTER 2 Atoms, Molecules, and Ions
CHAPTER 3 Mass Relationships in Chemical Reactions
CHAPTER 4 Reactions in Aqueous Solutions
CHAPTER 5 Gases
CHAPTER 6 Thermochemistry
CHAPTER 7 Quantum Theory and the Electronic Structure of Atoms
CHAPTER 8 Periodic Relationships Among the Elements
CHAPTER 9 Chemical Bonding I: Basic Concepts
CHAPTER 10 Chemical Bonding II: Molecular Geometry and Hybridization of Atomic Orbitals
CHAPTER 11 Intermolecular Forces and Liquids and Solids
CHAPTER 12 Physical Properties of Solutions
CHAPTER 13 Chemical Kinetics
CHAPTER 14 Chemical Equilibrium
CHAPTER 15 Acids and Bases
CHAPTER 16 Acid-Base Equilibria and Solubility Equilibria
CHAPTER 17 Entropy, Free Energy, and Equilibrium
CHAPTER 18 Electrochemistry
CHAPTER 19 Nuclear Chemistry
CHAPTER 20 Chemistry in the Atmosphere
CHAPTER 21 Metallurgy and the Chemistry of Metals
CHAPTER 22 Nonmetallic Elements and Their Compounds
CHAPTER 23 Transition Metals Chemistry and Coordination Compounds
CHAPTER 24 Organic Chemistry
CHAPTER 25 Synthetic and Natural Organic Polymers

STUDENT MATERIALS

AP Student Edition	9780076812141
Online Student Edition 1-Year Subscription	9780079032638
Standard Student Bundle (Student Edition with Online Student Edition 1-Year Subscription)	9780079031952

TEACHER MATERIALS

Online Teacher Edition 1-Year Subscription	9780079032683
--	---------------



College Physics

5th Edition © 2020

Giambattista

ISBN: 9781260547719

A Conceptual Framework for AP Physics

College Physics, Fifth Edition, presents a unique “forces first” approach to physics that builds a conceptual framework as motivation for the physical principles. That intuitive approach, combined with a consistent problem-solving strategies, stunning art, extensive end-of-chapter material, and superior digital support make Giambattista a product that addresses the needs of TODAY’s students.

Table of Contents

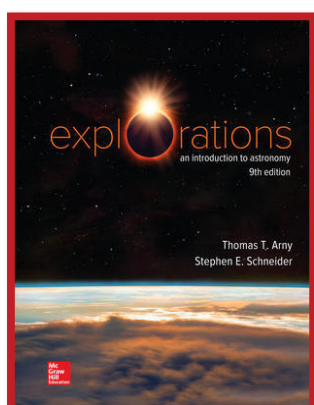
PART ONE: MECHANICS

PART TWO: THERMAL PHYSICS

PART THREE: ELECTROMAGNETISM

PART FOUR: ELECTROMAGNETIC WAVES AND OPTICS

PART FIVE: QUANTUM AND PARTICLE PHYSICS AND RELATIVITY



Explorations: Introduction to Astronomy

9th Edition © 2020

Arny

ISBN: 9781260565898

An Approachable, Exciting Program for an Introductory Astronomy Course

The ninth edition of Explorations: An Introduction to Astronomy continues to share with students a sense of wonder about the universe and the dynamic, ever-changing science of astronomy. Written for students of various educational backgrounds, Explorations emphasizes current information, a visually exciting art package, accessible writing, and accuracy.

Table of Contents

Preview The Cosmic Landscape

Chapter 1 The Cycles of the Sky

Chapter 2 The Rise of Astronomy

Essay 1 Backyard Astronomy

Chapter 3 Gravity and Motion

Chapter 4 Light and Atoms

Essay 2 Special and General Relativity

Chapter 5 Telescopes

Chapter 6 Earth

Essay 3 Keeping Time

Chapter 7 The Moon

Chapter 8 Survey of Solar Systems

Chapter 9 The Terrestrial Planets

Chapter 10 The Outer Planets

Chapter 11 Small Bodies Orbiting the Sun

Chapter 12 The Sun, Our Star

Chapter 13 Measuring the Properties of Stars

Chapter 14 Stellar Evolution

Chapter 15 Stellar Remnants: White Dwarfs, Neutron Stars, and Black Holes

Chapter 16 The Milky Way Galaxy

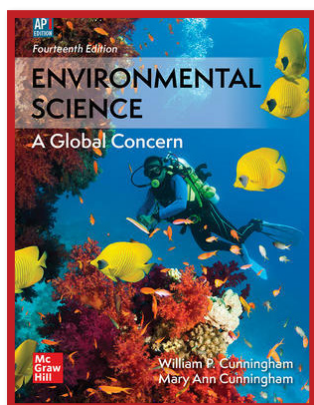
Chapter 17 Galaxies

Chapter 18 Cosmology

Essay 4 Life in the Universe

Answers to Test Yourself

Appendix



Environmental Science, AP Edition

14th Edition © 2018

Cunningham

A Global View of Environmental Science for AP Students

Environmental Science: A Global Concern presents a global view of environmental science in the context of the AP course and exam. By having students think critically, make clear connections, and apply their learning to real-world situations, the program emphasizes environmental responsibility and global awareness with a clear alignment to the College Board Curriculum Framework for AP Environmental Science.

Features for AP success:

- AP Connections in the chapter openers that pinpoint the AP content covered in the chapter as well as the location of skills and practice to prepare for the exam.
- An AP-style chapter assessment with a vocabulary review, multiple-choice questions, and data analysis and free-response questions.
- Math features to prepare students for the mathematical requirements of the AP exam.
- An AP Teacher Manual that correlates each chapter to the APES Curriculum Framework and provides a pacing guide, useful activities, and answers to questions in the student edition.

Table of Contents

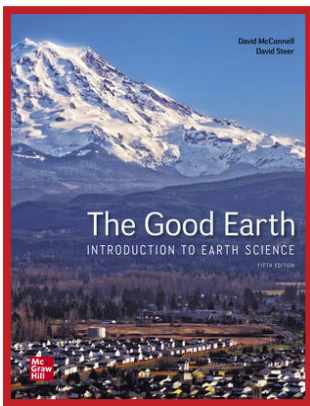
CHAPTER 1	Understanding Our Environment
CHAPTER 2	Principles of Science and Systems
CHAPTER 3	Matter, Energy, and Life
CHAPTER 4	Evolution, Biological Communities, and Species Interactions
CHAPTER 5	Biomes: Global Patterns of Life
CHAPTER 6	Population Biology
CHAPTER 7	Human Populations
CHAPTER 8	Environmental Health and Toxicology
CHAPTER 9	Food and Hunger
CHAPTER 10	Farming: Conventional and Sustainable Practices
CHAPTER 11	Biodiversity: Preserving Species
CHAPTER 12	Biodiversity: Preserving Landscapes
CHAPTER 13	Restoration Ecology
CHAPTER 14	Geology and Earth Resources
CHAPTER 15	Climate Change
CHAPTER 16	Air Pollution
CHAPTER 17	Water Use and Management
CHAPTER 18	Water Pollution
CHAPTER 19	Conventional Energy
CHAPTER 20	Sustainable Energy
CHAPTER 21	Solid, Toxic, and Hazardous Waste
CHAPTER 22	Urbanization and Sustainable Cities
CHAPTER 23	Ecological Economics
CHAPTER 24	Environmental Policy, Law, and Planning
CHAPTER 25	What Then Shall We Do?

STUDENT MATERIALS

AP Student Edition	9780076806799
Digital Student 1-Year Subscription	9780079033277
Student Bundle (Student Edition with Online Student Edition 1-Year Subscription)	9780079030474

TEACHER MATERIALS

Digital Teacher 1-Year Subscription	9780079033598
-------------------------------------	---------------



The Good Earth: Introduction to Earth Science

5th Edition © 2020

McConnell

ISBN: 9781260570632

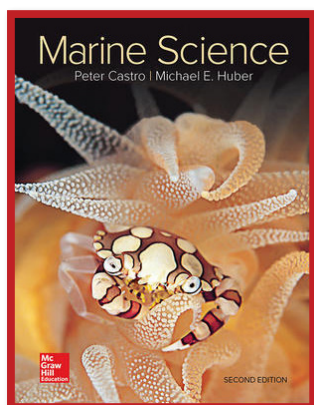
Reveal the Big Picture for Earth Science

The structural elements of *The Good Earth* incorporate student-centered teaching to promote active learning in the classroom. Three scientific themes anchor the instruction: scientific literacy; Earth Science and the human experience; and the science of global change.

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

Table of Contents

- 1) Introduction to Earth Science
- 2) Earth in Science
- 3) Near-Earth Objects
- 4) Plate Tectonics
- 5) Earthquakes
- 6) Volcanoes and Mountains
- 7) Rocks and Minerals
- 8) Geologic Time
- 9) Weathering and Soils
- 10) Landslides and Slope Failure
- 11) Streams and Floods
- 12) Groundwater and Wetlands
- 13) Oceans and Coastlines
- 14) The Atmosphere
- 15) Weather Systems
- 16) Earth's Climate System
- 17) Global Change
- Appendix A – Conversion Factors
- Appendix B – The Periodic Table of Elements
- Appendix C – Answers to Selected Checkpoint Questions



Marine Science

2nd Edition © 2019

Castro

An Interconnected, Global Perspective of the World Ocean

The first edition of *Marine Science* became an instant beloved text with its full coverage of oceanography, stunning design, student-friendly learning system, and data analysis labs. Now in its second edition, the program further expands its NGSS coverage, ELL support, interdisciplinary applications, and introduces a broader focus on human and environmental interaction. *Marine Science* also includes:

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

Table of Contents

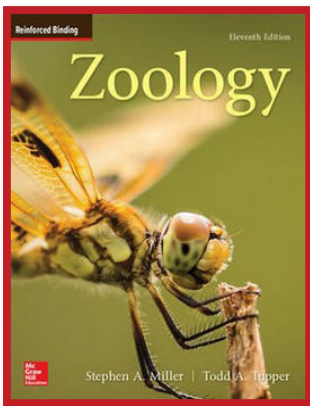
UNIT ONE: THE OCEAN ENVIRONMENT
CHAPTER 1 Principles of Marine Science
CHAPTER 2 Plate Tectonics and the Structure of Ocean Basins
CHAPTER 3 Ocean Chemistry and Structure
CHAPTER 4 Waves and Tides
CHAPTER 5 Ocean and Atmospheric Circulation
UNIT TWO: THE ORGANISMS OF THE SEA
CHAPTER 6 Fundamentals of Biology
CHAPTER 7 The Microbial World
CHAPTER 8 Multicellular Primary Producers: Seaweeds and Plants
CHAPTER 9 Marine Animals Without a Backbone
CHAPTER 10 Marine Fishes
CHAPTER 11 Marine Reptiles, Birds, and Mammals
UNIT THREE: STRUCTURE AND FUNCTION OF MARINE ECOSYSTEMS
CHAPTER 12 An Introduction to Marine Ecology
CHAPTER 13 Between the Tides
CHAPTER 14 Estuaries: Where Rivers Meet the Sea
CHAPTER 15 Life on the Continental Shelf
CHAPTER 16 Coral Reefs
CHAPTER 17 Life Near the Surface
CHAPTER 18 The Ocean Depths
UNIT FOUR: HUMANS AND THE SEA
CHAPTER 19 Resources from the Sea
CHAPTER 20 The Impact of Humans on the Marine Environment

STUDENT MATERIALS

Student Edition	9780076928187
Online Student Edition 1-Year Subscription	9780076928194
Standard Student Bundle (Student Edition with Online Student Edition 1-Year Subscription)	9780076929085

TEACHER MATERIALS

Teacher Manual	9780076928163
Online Teacher Edition 1-Year Subscription	9780076928217



Zoology, AP Edition

11th Edition © 2019

Miller

Ideal for a One Semester Zoology Course

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

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

Table of Contents

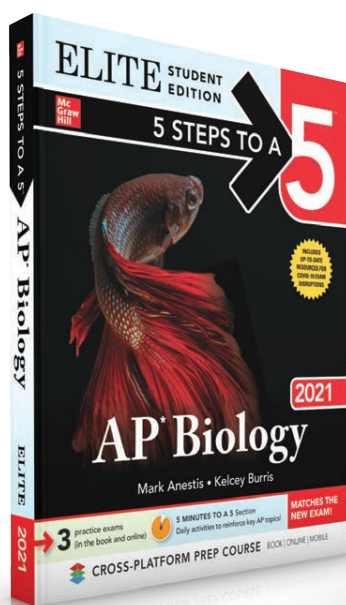
CHAPTER 1	Zoology: An Evolutionary and Ecological Perspective
CHAPTER 2	The Structure and Function of Animal Cells
CHAPTER 3	Cell Division and Inheritance
CHAPTER 4	Evolution: History and Evidence
CHAPTER 5	Evolution and Gene Frequencies
CHAPTER 6	Ecology: Preserving the Animal Kingdom
CHAPTER 7	Animal Taxonomy, Phylogeny, and Organization
CHAPTER 8	Animal Origins and Phylogenetic Highlights
CHAPTER 9	The Basal Animal Phyla
CHAPTER 10	The Smaller Lophotrochozoan Phyla
CHAPTER 11	Molluscan Success
CHAPTER 12	Annelida: The Metameric Body Form
CHAPTER 13	The Smaller Ecdysozoan Phyla
CHAPTER 14	The Arthropods: Blueprint for Success
CHAPTER 15	The Pancrustacea: Crustacea and Hexapoda
CHAPTER 16	Ambulacraria: Echinoderms and Hemichordates
CHAPTER 17	Chordata: Urochordata and Cephalochordata
CHAPTER 18	The Fishes: Vertebrate Success in Water
CHAPTER 19	Amphibians: The First Terrestrial Vertebrates
CHAPTER 20	Nonavian Reptiles: Diapsid Amniotes
CHAPTER 21	Birds: The Avian Reptiles
CHAPTER 22	Mammals: Synapsid Amniotes
CHAPTER 23	Protection, Support, and Movement
CHAPTER 24	Communication I: Nervous and Sensory Systems
CHAPTER 25	Communication II: The Endocrine System and Chemical Messages
CHAPTER 26	Circulation and Gas Exchange
CHAPTER 27	Nutrition and Digestion
CHAPTER 28	Temperature and Body Fluid Regulation
CHAPTER 29	Reproduction and Development

STUDENT MATERIALS

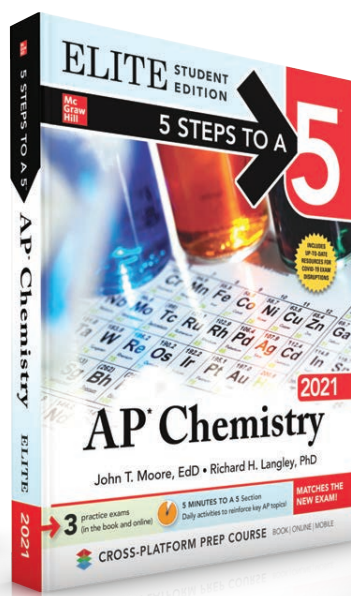
AP Student Edition	9780076896264
Online Student Edition 1-Year Subscription	9780076896271
Standard Student Bundle (Student Edition with Online Student Edition 1-Year Subscription)	9780076905218

TEACHER MATERIALS

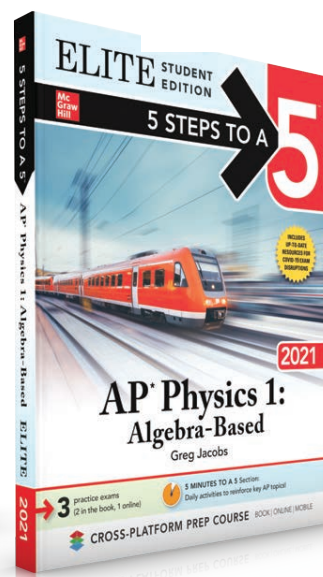
Online Teacher Edition 1-Year Subscription	9780076896301
--	---------------



978-1-260-46441-2

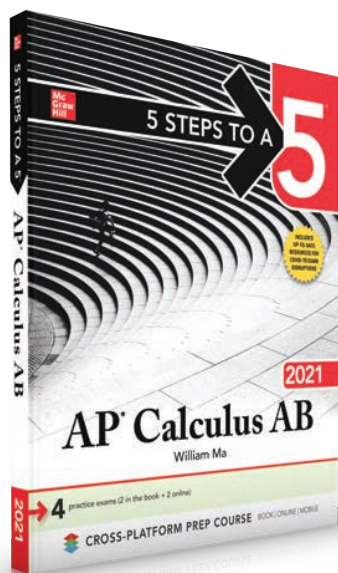


978-1-260-46462-7

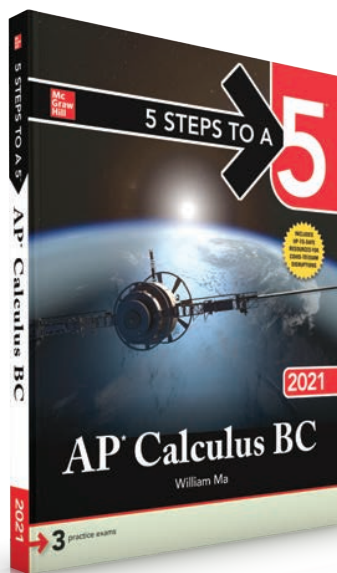


978-1-260-46684-3

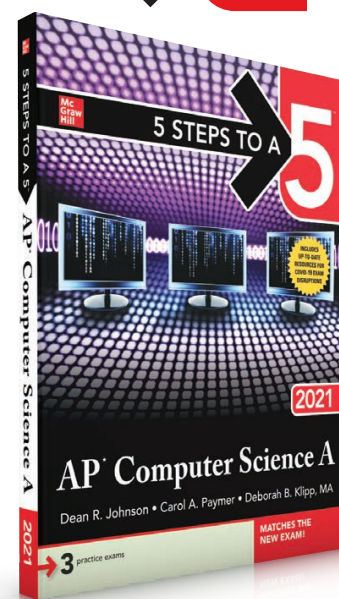
- ✓ **The most AP prep available.** The 5 Steps series is the most comprehensive AP test prep package on the market (practice tests, review questions, online resources, and bonus materials).
- ✓ **Expert Authorship.** 5 Steps authors have many years of AP teaching experience and closely affiliated with the College Board as exam writers, graders, and readers, our practice tests closely reflect what students will see on test day.
- ✓ **Complete Online Course.** Most 5 Steps books come with a free Cross-Platform Prep Course that includes interactive practice tests, powerful analytics, customized study plans, flash cards, games, and more.
- ✓ **ELITE Edition Content.** Our 5 Minutes to a 5 section includes 180 daily bellringers -- questions and activities that reinforce the most vital course material -- one for every day of the school year. These are loved by both students and educators!
- ✓ **Value!** While offering the most comprehensive packages, 5 Steps books are priced among the lowest in the AP space.



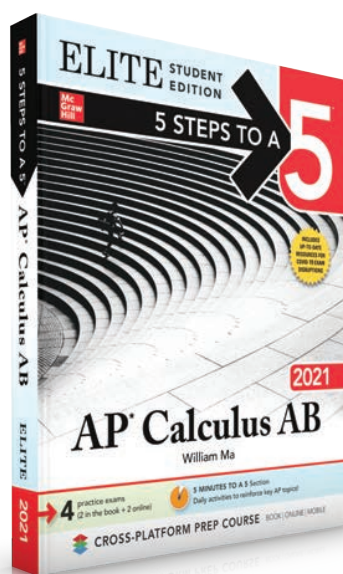
978-1-260-46464-1



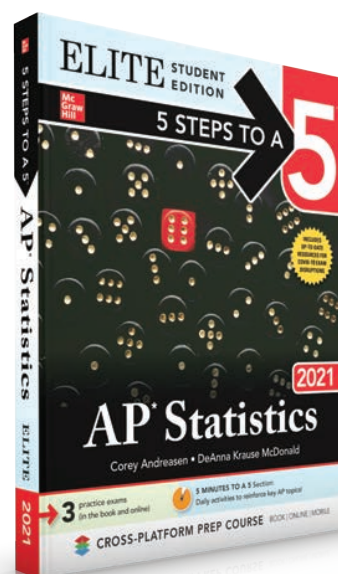
978-1-260-46443-6



978-1-260-46714-7



978-1-260-46666-9



978-1-260-46718-5

ELITE EDITIONS contain our *5 Minutes to a 5* section, which includes 180 daily questions and activities that reinforce the most vital course material – one for every day of the school year. These are loved by both students and educators!


5 STEPS TO A 5

Category	ISBN	Title	Author	Ed
TEST PREP	9781260442038	5 Steps to a 5: 500 AP Biology Questions to Know by Test Day, Third Edition	LEBITZ	3
TEST PREP	9781260442014	5 Steps to a 5: 500 AP Calculus AB/BC Questions to Know by Test Day, Third Edition	ANAXOS	3
TEST PREP	9781260441970	5 Steps to a 5: 500 AP Chemistry Questions to Know by Test Day, Third Edition	LEBITZ	3
HISTORY	9781260459777	5 Steps to a 5: 500 AP European History Questions to Know by Test Day, Third Edition	ANAXOS INC	3
GEOGRAPHY	9781260459739	5 Steps to a 5: 500 AP Human Geography Questions to Know by Test Day, Third Edition	ANAXOS, INC.	3
TEST PREP	9781260441994	5 Steps to a 5: 500 AP Physics 1 Questions to Know by Test Day, Third Edition	ANAXOS	2
PSYCHOLOGY	9781260459753	5 Steps to a 5: 500 AP Psychology Questions to Know by Test Day, Third Edition	INC.	3
STATISTICS N PROBABI	9781260459791	5 Steps to a 5: 500 AP Statistics Questions to Know by Test Day, Third Edition	ANAXOS, INC.	3
TEST PREP	9781260441956	5 Steps to a 5: 500 AP US History Questions to Know by Test Day, Third Edition	DEMETER	3
HISTORY	9781260460193	5 Steps to a 5: 500 AP World History: Modern Questions to Know by Test Day, Third Edition	STEVENS	3
SCIENCE	9781260464399	5 Steps to a 5: AP Biology 2021	ANESTIS	1
SCIENCE	9781260464412	5 Steps to a 5: AP Biology 2021 Elite Student Edition	ANESTIS	1
MATHEMATICS	9781260464641	5 Steps to a 5: AP Calculus AB 2021	MA	1
MATHEMATICS	9781260466669	5 Steps to a 5: AP Calculus AB 2021 Elite Student Edition	MA	1
MATHEMATICS	9781260464436	5 Steps to a 5: AP Calculus BC 2021	MA	1
CHEMISTRY	9781260464603	5 Steps to a 5: AP Chemistry 2021	MOORE	1
TEST PREP	9781260464627	5 Steps to a 5: AP Chemistry 2021 Elite Student Edition	MOORE	1
FOREIGN LANGUAGE	9781260468144	5 Steps to a 5: AP Chinese Language and Culture with MP3 disk, 3 ed	LUO	3
TEST PREP	9781260467123	5 Steps to a 5: AP Comparative Government, 2e	BAILEY	2
COMPUTER SCIENCE	9781260467147	5 Steps to a 5: AP Computer Science A 2021	JOHNSON	1
TEST PREP	9781260466768	5 Steps to a 5: AP Computer Science Principles, 2nd Edition	SWAY	2
ENGLISH	9781260466782	5 Steps to a 5: AP English Language 2021	MURPHY	1
FOREIGN LANGUAGE	9781260466805	5 Steps to a 5: AP English Language 2021 Elite Student edition	MURPHY	1
LITERATURE	9781260466966	5 Steps to a 5: AP English Literature 2021	RANKIN	1
LITERATURE	9781260466942	5 Steps to a 5: AP English Literature 2021 Elite Student edition	RANKIN	1
TEST PREP	9781260468045	5 Steps to a 5: AP Environmental Science 2021	MAYER	1
HISTORY	9781260467246	5 Steps to a 5: AP European History 2021	BRAUTIGAM	1
FOREIGN LANGUAGE	9781260468250	5 Steps to a 5: AP French Language and Culture with MP3 disk, 2ed	BRAND	2
SOCIOLOGY	9781260467734	5 Steps to a 5: AP Human Geography 2021	GILLESPIE	1
SOCIOLOGY	9781260467758	5 Steps to a 5: AP Human Geography 2021 Elite Student Edition	GILLESPIE	2
MACROECONOMICS	9781260467024	5 Steps to a 5: AP Macroeconomics 2021	DODGE	1
TEST PREP	9781260467048	5 Steps to a 5: AP Macroeconomics 2021 Elite Student Edition	DODGE	1
ECONOMICS	9781260467062	5 Steps to a 5: AP Microeconomics 2021	DODGE	1
ECONOMICS	9781260467086	5 Steps to a 5: AP Microeconomics 2021 Elite Student Edition	DODGE	1
PHYSICS/ASTRONOMY	9781260466829	5 Steps to a 5: AP Physics 1 Algebra-Based 2021	JACOBS	1
MATHEMATICS	9781260466843	5 Steps to a 5: AP Physics 1 Algebra-Based 2021 Elite Student Edition	JACOBS	1
PHYSICS/ASTRONOMY	9781260467482	5 Steps to a 5: AP Physics 2: Algebra-Based 2021	BRUHN	1
PHYSICS/ASTRONOMY	9781260467109	5 Steps to a 5: AP Physics C 2021	JACOBS	1
PSYCHOLOGY	9781260466980	5 Steps to a 5: AP Psychology 2021	MAITLAND	1
PSYCHOLOGY	9781260467000	5 Steps to a 5: AP Psychology 2021 Elite Student Edition	MAITLAND	1
WORLD LANGUAGES	9781260456707	5 Steps to a 5: AP Spanish Language and Culture 2020-2021	LAVOIE	1
BUS MATH/STATISTICS	9781260467161	5 Steps to a 5: AP Statistics 2021	ANDREASEN	1
BUS MATH/STATISTICS	9781260467185	5 Steps to a 5: AP Statistics 2021 Elite Student Edition	ANDREASEN	1
POLITICAL SCIENCE	9781260466867	5 Steps to a 5: AP U.S. Government & Politics 2021	LAMB	1
POLITICAL SCIENCE	9781260466881	5 Steps to a 5: AP U.S. Government & Politics 2021 Elite Student Edition	LAMB	1
HISTORY	9781260467260	5 Steps to a 5: AP U.S. History 2021	MURPHY	1
HISTORY	9781260467284	5 Steps to a 5: AP U.S. History 2021 Elite Student Edition	MURPHY	1
HISTORY	9781260467215	5 Steps to a 5: AP World History 2021 Elite Student Edition	MARTIN	1
HISTORY	9781260467239	5 Steps to a 5: AP World History: Modern 2021	MARTIN	1
ENGLISH	9781260467307	5 Steps to a 5: Writing the AP English Essay 2021	MURPHY	1




Because learning changes everything.®

关注我们

 麦格劳希尔 (ID: MHECHINA)

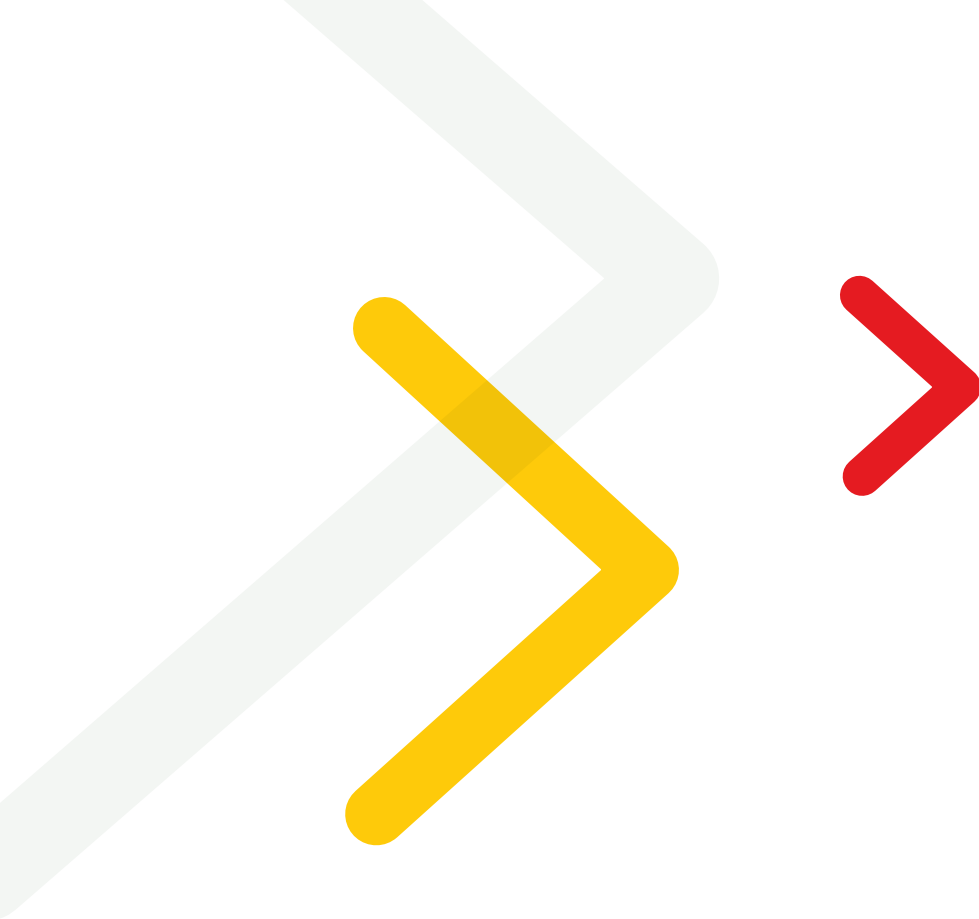


 官方微博：麦格劳希尔

联系我们

 marketing.china@mheducation.com

 <http://www.mheducation.cn/contact-us/>



McGraw Hill: Your Partner in Advanced Placement, Honors and Electives Education

Visit <https://www.mheducation.cn/>

Find your College and Career Readiness Specialist, get more information about our programs, request a sample, demo digital resources, and more!