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How Learning Works - Susan A. Ambrose 2010-04-16

Praise for How Learning Works "How Learning Works is the perfect title for this excellent book. Drawing upon new research in psychology, education, and cognitive science, the authors have demystified a complex topic into clear explanations of seven powerful learning principles. Full of great ideas and practical suggestions, all based on solid research evidence, this book is essential reading for instructors at all levels who wish to improve their students' learning." —Barbara Gross Davis, assistant vice chancellor for educational development, University of California, Berkeley, and author, Tools for Teaching "This book is a must-read for every instructor, new or experienced. Although I have been teaching for almost thirty years, as I read this book I found myself resonating with many of its ideas, and I discovered new ways of thinking about teaching." —Eugenia T. Paulus, professor of chemistry, North Hennepin Community College, and 2008 U.S. Community Colleges Professor of the Year from The Carnegie Foundation for the Advancement of Teaching and the Council for Advancement and Support of Education "Thank you Carnegie Mellon for making accessible what has previously been inaccessible to those of us who are not learning scientists. Your focus on the essence of learning combined with concrete examples of the daily challenges of teaching and clear tactical strategies for faculty to consider is a welcome work. I will recommend this book to all my colleagues." —Catherine M. Casserly, senior partner, The Carnegie Foundation for the Advancement of Teaching "As you read about each of the seven basic learning principles in this book, you will find advice that is grounded in learning theory, based on research evidence, relevant to college teaching, and easy to understand. The authors have extensive knowledge and experience in applying the science of learning to college teaching, and they graciously share it with you in this organized and readable book." —From the Foreword by Richard E. Mayer, professor of psychology, University of California, Santa Barbara; coauthor, e-Learning and the Science of Instruction; and author, Multimedia Learning

Inquiry Into Life - Sylvia S. Mader 2020

Biology Ebook - Raven 2016-05-16

Biology Ebook

Microbiology - Joan Slonczewski 2017-07-03

The most current and visually engaging introduction to general microbiology.

Foundations in Microbiology - Kathleen P. Talaro 2012

A microbiology text for non-science majors with a taxonomic approach to the disease chapters. It uses tools such as case studies and analogies to explain difficult microbiology concepts.

Organic Chemistry with Biological Topics - Janice Gorzynski Smith 2021

"Since the publication of Organic Chemistry in 2005, chemistry has witnessed a rapid growth in its understanding of the biological world. The molecular basis of many complex biological processes is now known with certainty, and can be explained by applying the basic principles of organic chemistry. Because of the close relationship between chemistry and many biological phenomena, Organic Chemistry with Biological Topics presents an approach to traditional organic chemistry that incorporates the discussion of biological applications that are understood using the fundamentals of organic chemistry"--

Basic Statistics - Peter Metofe 2017-08-17

Ebook: Biology - BROOKER 2014-09-16

Ebook: Biology

Essentials of Biology - Sylvia S. Mader 2021

Europe and the People Without History - Eric R. Wolf 2010-08-22

'The intention of this work is to show that European expansion not only transformed the historical trajectory of non-European societies but also

reconstituted the historical accounts of these societies before European intervention. It asserts that anthropology must pay more attention to history.' (AMAZON)

Principles of Microeconomics - John E. Sayre 2021

Biology - Robert J. Brooker 2019

Textbook for Cell and Molecular Biology.

Basic Biomechanics - Susan J Hall 1991

Tu Mundo - Magdalena Andrade 2014

Intermediate Accounting Update Edition with CD-ROM, Net Tutor, Powerweb, Alternate Exercises and Problems - Sepe 2005-01

Intermediate Accounting, 3e, by Spiceland/Sepe/Tomassini will gain support in traditional and technology-driven accounting departments, especially those looking for a more concise, decision-making text that reinforces challenging concepts via CD-ROM. The revision of this text is based around a "Learning System." The revision of this "Learning System" was built on improving the clarity of the chapters, emphasizing more decision-making in order to prepare students for the changes taking place on the CPA exam, acknowledging the diversity of students and their learning styles by creating supplemental materials to assure the success of every student, and creating a consistent text and supplemental package for both students and instructor's giving us the best possible intermediate text on the market. Returning to the Third edition is the award winning "Coach" CD-ROM. The Coach CD-ROM is a multimedia product integrating audio and video clips, animated illustrations, cases, and alternative reading material that helps students comprehend some of the more difficult topics associated with intermediate accounting. Designed specifically for the Spiceland text, instructors and students will find these learning tools placed strategically throughout the text. This is the most comprehensive Learning System in Intermediate Accounting. At only 1120 pages (300 pages less than the average intermediate accounting text), Spiceland/S/T has not sacrificed content for pages. Instead, the authors have created a very flexible text with a student friendly writing style that focuses on explaining not just how to apply a procedure, but why it's applied.

Anatomy & Physiology: The Unity of Form and Function - Kenneth Saladin 2014-01-07

With Saladin, students make connections through learning outcomes and assessments, integrated media, and a writing style that clearly depicts anatomy and physiology processes. A consistent set of chapter learning tools helps students identify and retain key concepts while the stunning visual program provides a realistic view of body structures and processes. Saladin's text requires no prior knowledge of college chemistry or cell biology, and is designed for a two-semester A&P course. Users who purchase Connect Plus receive access to the full online ebook version of the textbook, as well full access to LearnSmart, SmartBook, and Anatomy & Physiology Revealed. The seventh edition's changes focus primarily on new science (30+ updates based on advances in science), new writing (30+ new sections of text to improve discussion, update terminology, and include new Deeper Insight examples), and 40+ new and revised photos and illustrations. Also, a new appendix has been added to the 7th edition to include the complete genetic code. Significant improvements have also been made to the Connect question banks.

Concepts of Genetics - Robert J. Brooker 2016-04-16

Concepts of Genetics is a one semester introductory genetics text that explains genetics concepts in a concise, engaging and up-to-date manner. Rob Brooker, author of market leading texts in Genetics and Intro Biology for majors, brings his clear and accessible writing style to this briefer genetics text. He employs the use of experimentation and stresses the fundamentals of the Scientific Method in presenting genetics concepts, then further engages the reader through the use of formative assessment to assist the student in understanding the core genetic

principles. The introduction of Learning Outcomes throughout the chapter in the 2nd edition helps the student focus on the key concepts presented in the chapter. Concepts of Genetics, 2e also stresses developing problem-solving skills with the new feature "Genetic TIPS" that breaks a problem down into conceptual parts (Topic, Information, Problem-Solving Strategy) to help students work through the answer. The 2nd edition will be more focused on core concepts with the narrowing of book content by eliminating specialty chapters that many courses do not have time to cover in detail (the full chapters on Developmental Genetics and Evolutionary Genetics--these general topics are discussed elsewhere, but not in the amount of detail in the first edition). The author has added new information regarding epigenetics and material on personalized medicine. The integration of the genetics text and the power of digital world are now complete with McGraw-Hill's ConnectPlus including LearnSmart. Users who purchase Connect Plus receive access to SmartBook and to the full online ebook version of the textbook.

Microbiology Fundamentals - M. Kelly Cowan 2015-03

Exploring Earth Science - Julia Johnson 2015-02-06

Exploring Earth Science by Reynolds/Johnson is an innovative textbook intended for an introductory college geology course, such as Earth Science. This ground-breaking, visually spectacular book was designed from cognitive and educational research on how students think, learn, and study. Nearly all information in the book is built around 2,600 photographs and stunning illustrations, rather than being in long blocks of text that are not articulated with figures. These annotated illustrations help students visualize geologic processes and concepts, and are suited to the way most instructors already teach. To alleviate cognitive load and help students focus on one important geologic process or concept at a time, the book consists entirely of two-page spreads organized into 20 chapters. Each two-page spread is a self-contained block of information about a specific topic, emphasizing geologic concepts, processes, features, and approaches. These spreads help students learn and organize geologic knowledge in a new and exciting way. Inquiry is embedded throughout the book, modeling how scientists investigate problems. The title of each two-page spread and topic heading is a question intended to get readers to think about the topic and become interested and motivated to explore the two-page spread for answers. Each chapter is a learning cycle, which begins with a visually engaging two-page spread about a compelling geologic issue. Each chapter ends with an Investigation that challenges students with a problem associated with a virtual place. The world-class media, spectacular presentations, and assessments are all tightly articulated with the textbook. This book is designed to encourage students to observe, interpret, think critically, and engage in authentic inquiry, and is highly acclaimed by reviewers, instructors, and students.

Loose Leaf for Biology - Michael Windelspecht 2021-01-25

Biology is a traditional, comprehensive introductory biology textbook, with coverage from cell structure and function to the conservation of biodiversity. The book, which centers on the evolution and diversity of organisms, is appropriate for any one-or two-semester biology course. Biology uses concise, precise writing to present the material as succinctly as possible, enabling students--even non-majors--to master the foundational concepts before coming to class.

Biology - Robert J. Brooker 2011

Biology - Mader 2017-11

Operations Management - William J. Stevenson 2007

Vis-à-vis - Evelyne Amon 2004

The third edition of Vis-à-vis continues the excitement of the innovative second edition with a fully integrated and revised multimedia package and updated cultural information presented in the "Correspondance" feature (chapter opening letter, postcard, or e-mail, which is answered in the mid-lesson "Correspondance" cultural spread) and in the new "Bienvenue dans le monde francophone" feature that recurs after every four chapters in the text. The overall goal of the revision remains the same as that of the second edition: to promote a balanced four-skills approach to learning French through a wide variety of listening, speaking, reading, and writing activities, while introducing students to the richness and diversity of the Francophone world.

Biology - Mariëlle Hoefnagels 2012

Enger/Ross/Bailey: Concepts in Biology is a relatively brief introductory general biology text written for students with no previous science background. The authors strive to use the most accessible vocabulary and writing style possible while still maintaining scientific accuracy. The text covers all the main areas of study in biology from cells through ecosystems. Evolution and ecology coverage are combined in Part Four to emphasize the relationship between these two main subject areas. The new, 13th edition is the latest and most exciting revision of a respected introductory biology text written by authors who know how to reach students through engaging writing, interesting issues and applications, and accessible level. Instructors will appreciate the book's scientific accuracy, complete coverage and extensive supplement package.

Principles of Biology - Robert Brooker 2017-02-02

Overview Inspired by recommendations from the AAAS vision and Change Report. Principles of Biology is reflective of the shift taking place in the majors biology course from large and detail rich to short and conceptual, with a focus on new, cutting-edge science. A succinct and inviting text focused on central concepts, Principles of Biology helps students connect fundamental principles while challenging them to develop and hone critical thinking skills. Five new chapters introduce cutting-edge topics that will benefit students who continue their study of biology in future courses (Chapters 11, 16, 24, 41 and 47)

Human Biology - Sylvia S. Mader 2018

M: Management - Thomas Bateman 2012-09-14

M: Management by Bateman/Snell is the fastest growing Principles of Management textbook on the market. Bateman/Snell is written from the ground up to be brief, lean, and flexible enough to enable you to cover just the topics you want at the level of depth you want, while still maintaining the integrity of the content. Plus, it does not inherit outdated examples from a hardback derivative. With market-leading teaching support and the most up to date content available, M: Management represents the best value available in the brief Principles of Management market. What sets Bateman/Snell apart? An unrivaled mixture student-focused current content and the best teaching support around.

Nester's Microbiology - Denise Gayle Anderson 2018

Textbook for Environmental Microbiology.

McGraw-Hill's SAT Vocabulary Flashcards - Mark Anestis 2011-06-10

The 500 essential terms you need to know to master SAT vocabulary--all in one box! McGraw-Hill's SAT Vocabulary Flashcards is your edge in conquering the SAT. Expert author Mark Anestis has selected 500 key words that frequently appear on SAT exams to help you achieve up to a maximum 800 verbal score. The best part is you can use these flashcards wherever you are--at home, at the library, on the bus, anywhere! You can use these flashcards to memorize vocabulary--thanks to example sentences included with each term, or to quiz yourself to check your progress. However you use them, McGraw-Hill's SAT Vocabulary Flashcards will help you achieve your desired score.

Introducing Ethereum and Solidity - Chris Dannen 2017-03-16

Learn how to use Solidity and the Ethereum project - second only to Bitcoin in market capitalization. Blockchain protocols are taking the world by storm, and the Ethereum project, with its Turing-complete scripting language Solidity, has rapidly become a front-runner. This book presents the blockchain phenomenon in context; then situates Ethereum in a world pioneered by Bitcoin. See why professionals and non-professionals alike are honing their skills in smart contract patterns and distributed application development. You'll review the fundamentals of programming and networking, alongside its introduction to the new discipline of crypto-economics. You'll then deploy smart contracts of your own, and learn how they can serve as a back-end for JavaScript and HTML applications on the Web. Many Solidity tutorials out there today have the same flaw: they are written for "advanced" JavaScript developers who want to transfer their skills to a blockchain environment. Introducing Ethereum and Solidity is accessible to technology professionals and enthusiasts of all levels. You'll find exciting sample code that can move forward real world assets in both the academic and the corporate arenas. Find out now why this book is a powerful gateway for creative technologists of all types, from concept to deployment. What You'll Learn See how Ethereum (and other cryptocurrencies) work Compare distributed apps (dapps) to web apps Write Ethereum smart contracts in Solidity Connect Ethereum smart contracts to your HTML/CSS/JavaScript web applications Deploy your own dapp, coin, and blockchain Work with basic and intermediate smart contracts Who This Book Is For Anyone who is curious about Ethereum or has some familiarity with computer science Product managers, CTOs, and

experienced JavaScript programmers Experts will find the advanced sample projects in this book rewarding because of the power of Solidity
The McGraw Hill 36 Hour Six Sigma Course - Greg Brue 2004-07-22
Learn the essentials of Six Sigma in just 36 hours The McGraw-Hill 36-Hour Six Sigma Course provides you with the knowledge you need to understand, implement, and manage a Six Sigma program. This detailed yet accessible guide explores 10 essential Six Sigma tools for manufacturing along with other core components of a Six Sigma program.

Biology - Marielle Hoefnagels 2021-03

"I have been teaching nonmajors biology at the University of Oklahoma since 1997 and over that time have encountered many students who fear science in general and biology in particular. The complexity, abstractions, and unfamiliar terms can seem overwhelming at first, but with practice, I know that anyone can think like a scientist. Learning to think scientifically is important well beyond passing your biology class. After all, scientific issues confront you every day as you navigate your life and your social media accounts. How do you know if a claim about climate change is scientific? Will you be able to identify misinformation and interpret graphs during the next global health crisis? This book will teach you not only to understand the scientific terms you encounter but also to distinguish "good science" from unscientific claims. I've created the following features to help you make the transition from memorizing facts to understanding concepts-from accepting scientific claims to analyzing them for yourself. These tools will help you to pass your class and to be an informed citizen"--

Human Biology - S.S. Mader 1991-10

ISE Foundations in Microbiology: Basic Principles - Barry Chess 2019-11-17

Biology - Kenneth A. Mason 2020

"Based on the work of Peter H. Raven, President Emeritus, Missouri Botanical Garden; George Engelmann, Professor of Botany Emeritus, Washington University, George B. Johnson, Professor Emeritus of Biology, Washington University."

Glencoe Biology, Student Edition - McGraw-Hill Education 2016-06-06

ISE The Living World - JOHNSON 2020-03-31

Biology - Peter H. Raven 1999

Take a New Look at Raven! "BIOLOGY" is an authoritative majors textbook focusing on evolution as a unifying theme. In revising the text, McGraw-Hill consulted with numerous users, noted experts and professors in the field. "Biology" is distinguished from other texts by its strong emphasis on natural selection and the evolutionary process that explains biodiversity. The new 8th edition continues that tradition and advances into modern biology by featuring the latest in cutting edge content reflective of the rapid advances in biology. That same modern perspective was brought into the completely new art program offering readers a dynamic, realistic, and accurate, visual program. To view a sample chapter, go to www.ravenbiology.com

Chemistry - Thandi Buthelezi 2013