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Biology 10th Edition

*Sylvia Mader Biology 10th
Edition*

Mader's Understanding Human Anatomy and Physiology continues to be the perfect text for a one-semester course, because it was designed for this audience from the very first edition. The text is celebrating its tenth anniversary with a complete facelift, which I believe makes the content even more approachable, user friendly and exciting. Each chapter now begins with an infographic that details fascinating facts about the chapter's subject. Instructors consistently ask

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for a Human Biology textbook that helps students understand the main themes of biology through the lens of the human body. Mader's Human Biology accomplishes the goal of improving scientific literacy, while establishing a foundation of knowledge in human biology and physiology. The text integrates a tested, traditional learning system with modern digital and pedagogical approaches designed to stimulate and engage today's student. Dr. Michael Windelspecht represents the new generation of digital authors. Through the integration of an array of

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multimedia resources, Michael has committed to delivering the tried-and-true content of the Mader series to the new generation of digital learners. A veteran of the online, hybrid, and traditional teaching environments, Michael is well-versed in the challenges facing the modern student and educator. To romance: “to tell stories that are not true, or to describe an event in a way that makes it sound better than it was – in this case, more scientific than it is. A myth is not always a fairy story, but most often, the presentation of facts belonging to one category in

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the idioms appropriate to another. Usually, there is some factual basis for the narrative. This book seeks to expose neuromythology – mythology developed by scientists in their attempts to describe the human mind in material and mechanistic terms.

Human Biology

This Fleeting World

Biology

Verbal Advantage

**THE MADER/WINDELSPECHT
STORY...The thirteenth edition of
Biology is a traditional,
comprehensive introductory
biology textbook, with coverage
from Cell Structure and Function
to the Conservation of**

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Biodiversity. The book, which centers on the evolution and diversity of organisms, is appropriate for any one- or two-semester biology course. **Biology, 13th Edition** is the epitome of Sylvia Mader's expertise. Its concise, precise writing-style employs lucid language to present the material as succinctly as possible, enabling students—even non-majors—to master the foundational concepts before coming to class. “Before You Begin”, “Following the Themes”, and “Thematic Feature Readings” piece together the three major themes of the text—evolution, nature of science, and biological

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systems. Students are consistently engaged in these themes, revealing the interconnectedness of the major topics in biology. Sylvia Mader typifies an icon of science education. Her dedication to her students, coupled with her clear, concise writing-style has benefited the education of thousands of students over the past three decades. The integration of the text and digital world has been achieved with the addition of Dr. Michael Windelspecht's facility for the development of digital learning assets. For over ten years, Michael served as the Introductory Biology Coordinator at Appalachian State University—a

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program that enrolls over 4,500 non-science majors annually. Michael is the lead architect in the design of McGraw-Hill's Connect media content for the Mader series. These assets allow instructors to easily design interactive tutorial materials, enhance presentations in both online and traditional environments, and assess the learning objectives and outcomes of the course. Essentials of Biology is an introductory biology text for non-major students that can be used in a one- or two-semester course. It was prepared to provide non-science majors with a

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fundamental understanding of the science of biology. The overall focus of this edition addresses the learning styles of modern students, and in the process, increases their understanding of the importance of science in their lives. It was prepared to engage today's students in the science of biology by providing a fundamental understanding of life. Digital resources and Connections boxes encourage the student to integrate scientific concepts into their lives. Essentials of Biology is fully integrated into McGraw-Hill's adaptive learning and Connect platforms, and is associated with a number of

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online assets that allow instructors to use this text as a content foundation for traditional, online, hybrid and "flipped" classrooms. Evolutionary science is critical to an understanding of integrated human biology and is increasingly recognised as a core discipline by medical and public health professionals. Advances in the field of genomics, epigenetics, developmental biology, and epidemiology have led to the growing realisation that incorporating evolutionary thinking is essential for medicine to achieve its full potential. This revised and updated second edition of the first comprehensive

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textbook of evolutionary medicine explains the principles of evolutionary biology from a medical perspective and focuses on how medicine and public health might utilise evolutionary thinking. It is written to be accessible to a broad range of readers, whether or not they have had formal exposure to evolutionary science. The general structure of the second edition remains unchanged, with the initial six chapters providing a summary of the evolutionary theory relevant to understanding human health and disease, using examples specifically relevant to medicine. The second part of the

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book describes the application of evolutionary principles to understanding particular aspects of human medicine: in addition to updated chapters on reproduction, metabolism, and behaviour, there is an expanded chapter on our coexistence with micro-organisms and an entirely new chapter on cancer. The two parts are bridged by a chapter that details pathways by which evolutionary processes affect disease risk and symptoms, and how hypotheses in evolutionary medicine can be tested. The final two chapters of the volume are considerably expanded; they illustrate the application of

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evolutionary biology to medicine and public health, and consider the ethical and societal issues of an evolutionary perspective. A number of new clinical examples and historical illustrations are included. This second edition of a novel and popular textbook provides an updated resource for doctors and other health professionals, medical students and biomedical scientists, as well as anthropologists interested in human health, to gain a better understanding of the evolutionary processes underlying human health and disease.

**Inquiry Into Life
Concepts of Biology**

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Lab Manual for Maders Biology Loose Leaf for Human Biology

An introduction to key concepts in the field of biology, covering such topics as the cell, evolution, comparative animal biology, and behavioral ecology. Includes chapter summaries, key terms, and review questions.

First time in book form! A successful program for teaching 3,500 vocabulary words that successful people need to know, based on America's #1 bestselling audio vocabulary series. "People judge you by the words you use." Millions of Americans know this phrase from radio and print advertising for the Verbal Advantage audio series, which has sold over 100,000 copies. Now this bestselling information is available for the first time in book form, in an easy-to-follow, graduated vocabulary building program

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that teaches an outstanding vocabulary in just ten steps. Unlike other vocabulary books, Verbal Advantage provides a complete learning experience, with clear explanations of meanings, word histories, usages, pronunciation, and more. Far more than a cram session for a standardized test, the book is designed as a lifetime vocabulary builder, teaching a vocabulary shared by only the top percentage of Americans, with a proven method that helps the knowledge last. A 10-step vocabulary program teaches 500 key words and 3,000 synonyms. Lively, accessible writing from an expert author and radio personality. From the Trade Paperback edition.

Biology is a comprehensive introductory biology textbook for non-majors or mixed-majors courses that covers biology in a traditional order from the structure and function of the cell to the organization of

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the biosphere. The book, which centers on the evolution and diversity of organisms, is appropriate for a one- or two-semester course. It's no wonder that Sylvia Mader's *Biology* continues to be a text that's appreciated as much by instructors as it is by the students who use it. The ninth edition is the epitome of Mader's expertise: Its concise, precise writing uses an economy of words to present the material as succinctly and clearly as possible, thereby enabling students -- even non-majors -- to understand the concepts without necessarily asking the instructor to explain further.

Student Study Guide to Accompany

Human Biology, Tenth Edition

Loose Leaf for Biology

Lincoln's Greatest Speech

Ecopoetics and the Global Landscape

*Biology is a comprehensive
introductory biology textbook that*

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covers biology in a traditional order, from the structure and function of the cell to the organization of the biosphere. The book centers on the evolution and diversity of organisms. It's no wonder that Sylvia Mader's Biology continues to be a text that's appreciated as much by teachers as it is by the students who use it. The tenth edition is the epitome of Mader's expertise: Its concise, precise writing uses an economy of words to present the material as succinctly and clearly as possible, thereby enabling students to understand the concepts without necessarily asking the teacher to explain further. Includes Print Student Edition

The author started his working

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career as an Air Traffic Control Officer in the Royal Australian Air Force, and after resigning his commission, spent thirty-five years in the Information Services industry. In the context of his writings, he describes himself as an analyst, by aspiration, inclination, proclivity, training, and occupation. His books reflect his primary intellectual pursuit: explanations given for human existence by both religions and evolution. Having published several analyses including "Religion: Of God or Man" and "Seeking After God", he concluded that there was nothing more that he could learn on that subject - the issue remained an enduring mystery. Returning to the other explanation, evolution,

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he had long wanted to complete a more thorough analysis of evolution theory, than as presented in his earlier publications, "The Dawkins Deficiency" and "Information, Knowledge, Evolution and Self". This required that he acquire and study dozens of academic books and other publications, seeking to understand the plausibility, and at times hollowness, of scientific explanations. Using his background knowledge of relevant technologies, he was able to identify parallels between modern automation and mechanisation, and human biological processes. One of particular interest was an analysis of the technical similarities between the human sensory

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system, and modern telemetry systems. With a lifelong passion for a travel, and a modest appetite for adventure, he has trekked in the Khumbu and Annapurna regions of Nepal, the Peruvian Andes, and Patagonia. His hobby, apart from writing, has been a love of all things motorcycling, from touring remote areas, and attending races, to complete restoration of vintage motorcycles. He has motorcycled throughout parts of his native Australia, North America, New Zealand, Iceland, Bolivia, Peru, Turkey, the Himalaya, Morocco, Greece, and eastern Europe. His business and holiday travels have taken him through sixty countries, and all continents, including Antarctica.

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Evolution is defined as the change in the heritable characteristics of biological populations over successive generations, resulting in changes in both the genotype and phenotype. The evidence for evolution is primarily circumstantial, being based on fossils of extinct species, physical similarities, and a largely common genome. Charles Darwin believed that all species of organisms arise and develop through the natural selection of small, inherited variations that increase the individual's ability to compete, survive, and reproduce. Today, we know so much more than Darwin did 150 years ago, leading many scientists to discard genetic mutation and natural

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selection as having the development power previously ascribed to them. What has been missing in the science so far is "systems thinking" - a holistic approach to analysis that focuses on the way that a system's constituent parts interrelate, and how systems work over time and within the context of larger systems. Questioning whether the mind consists of organs of the brain, an emergent property of the brain, or activities of the brain, as scientists suggest, the author has concluded for none of these. The brain being physical, it can only deal with the physical, but the mind deals in the conceptual, which has no physical properties. With his background in related technologies, the

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author has compared the human nervous system with telemetry systems as used in modern aircraft, vehicles, and other applications. Though implemented differently, the functional requirements remain the same, which has prompted a different perspective on how it could have evolved. The telemetry system in the human body is astounding in its complexity, accuracy, and reliability, leading to the author's doubts as to its claimed evolutionary origins. Crossing a Chasm is an analysis of the probability that such could be accomplished by innumerable, unguided small steps, over whatever time.

This market leading human

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biology text emphasizes the relationships of humans to other living things. Human Biology remains user friendly; relevancy and pedagogy are among its strengths. In this edition, as in previous editions, each chapter presents the topic clearly and distinctly so that students will feel capable of achieving an adult level of understanding. Detailed, high-level scientific data and terminology are not included because Dr. Mader believes that true knowledge consists of working concepts rather than technical facility..

*Lab Manual for Mader Biology
Mader, Biology © 2010, 10e,
Student Edition (Reinforced
Binding)*

Mader's Understanding Human

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*Anatomy & Physiology
Lab Manual for Biology*
**Renowned for her effective
learning systems,
respected author Sylvia
Mader has helped thousands
of entry-level students
understand and enjoy the
principles of human
anatomy and physiology.
Mader expertly weaves up-
to-date informative
content with effective
learning systems, piecing
together the facts and
fascination of human
anatomy and physiology.
With the fifth edition of
Understanding Human
Anatomy and Physiology,**

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your introductory, one-semester students have the opportunity to experience an effective blend of up-to-date, informational content with several new features and an extensively enhanced multimedia support system. The twelfth edition of 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

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for any one- or two-semester biology course. Biology, 12th Edition is the epitome of Sylvia Mader's expertise. Its concise, precise writing-style employs lucid language to present the material as succinctly as possible, enabling students--even non-majors--to master the foundational concepts before coming to class. "Before You Begin", "Following the Themes", and "Thematic Feature Readings" piece together the three major themes of the text--evolution,

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nature of science, and biological systems. Students are consistently engaged in these themes, revealing the interconnectedness of the major topics in biology. Sylvia Mader typifies an icon of science education. Her dedication to her students, coupled with her clear, concise writing-style has benefited the education of thousands of students over the past three decades. The integration of the text and digital world has been achieved with the addition of Dr. Michael

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Windelspecht's facility for the development of digital learning assets. For over ten years, Michael served as the Introductory Biology Coordinator at Appalachian State University--a program that enrolls over 4,500 non-science majors annually. Michael is the lead architect in the design of McGraw-Hill's Connect Plus and LearnSmart media content for the Mader series. These assets allow instructors to easily design interactive tutorial materials,

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enhance presentations in both online and traditional environments, and assess the learning objectives and outcomes of the course.

Renowned for her effective learning systems, respected author Sylvia Mader has helped thousands of entry-level students understand and enjoy the principles of human anatomy and physiology.

Beginning with the sixth edition, Susannah

Longenbaker has been building on Dr. Mader's format and engaging writing style while adding

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her own personal touch to this successful title. The writing is clear, direct and user-friendly, and enriched with new clinical information, terminology and classroom-tested features such as "Focus on Forensics" readings and in-text "Content Check-Up" questions. Drawing on over twenty years of teaching experience, Sue Longenbaker writes for the next generation of students that will learn anatomy and physiology from this classic textbook.

10 Exercises

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*Ten Easy Steps to a
Powerful Vocabulary
A Very Small Book of Big
History, or the Story of
the Universe and History
of Humanity*

In Small Steps?

Essentials of Biology, sixth edition is designed to provide students who are not majoring in science with a fundamental understanding of the science of biology. Even though these students are not scientists, an understanding of how science can help identify, analyze, and offer solutions to the many challenges facing human society is critical to our species' health and survival.

THE MADER/WINDELSPECHT

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STORY... The twelfth edition of 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, 12th Edition is the epitome of Sylvia Mader's expertise. Its concise, precise writing-style employs lucid language to present the material as succinctly as possible, enabling students—even non-majors—to master the foundational concepts before coming to class. “Before You

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Begin”, “Following the Themes”, and “Thematic Feature Readings” piece together the three major themes of the text—evolution, nature of science, and biological systems. Students are consistently engaged in these themes, revealing the interconnectedness of the major topics in biology. Sylvia Mader typifies an icon of science education. Her dedication to her students, coupled with her clear, concise writing-style has benefited the education of thousands of students over the past three decades. The integration of the text and digital world has been achieved with the addition of

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for a textbook that helps students understand the relationships between the main concepts of biology, so they are not learning facts about biology in isolation. Mader's Concepts of Biology was developed to fill this void. Organized around the main themes of biology, Concepts of Biology guides students to think conceptually about biology and the world around them. Just as the levels of biological organization flow from one level to the next, themes and topics in Concepts of Biology are tied to one another throughout the chapter, and between the chapters and parts. Combined with Dr. Mader's hallmark

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writing style, exceptional art program, and pedagogical framework, difficult concepts become easier to understand and visualize, allowing students to focus on understanding how the concepts are related.

Laboratory Manual

ISE Biology

Inquiry Into Life 16e

Neuromythology Exposed

The Mader/Windelspecht

Story: Biology is a comprehensive introductory biology textbook for non-majors or mixed-majors courses that covers biology in a traditional order from the structure and function of the cell to the organization of the

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biosphere. The book, which centers on the evolution and diversity of organisms, is appropriate for a one- or two-semester course. The eleventh edition is the epitome of Mader's expertise: Its concise, precise writing uses an economy of words to present the material as succinctly and clearly as possible, thereby enabling students -- even non-majors -- to understand the concepts without necessarily asking the instructor to explain further. Sylvia Mader represents one of the icons of science education. Her dedication to her students, coupled with her clear,

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concise writing style has benefited the education of thousands of students over the past three decades. Dr. Michael's Windelspecht: The integration of text and the digital world are now complete with the addition of Michael's Windelspecht's expertise in the development of digital learning assets. For over ten years, Michael served as the Introductory Biology Coordinator at Appalachian State University, in Boone NC where he directed a program that enrolls over 4,500 non-science majors annually. Michael has acted as the leading architect in the design of the Mader media

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content for McGraw-Hill's ConnectPlus and LearnSmart. These assets allow instructors to easily design interactive tutorial materials, enhance presentations in both the online and traditional environments, and assess the learning objectives and outcomes of your course. Users who purchase Connect Plus receive access to the full online ebook version of the textbook.

How do you make a great text even better? By creating new art and photographs and enhancing the multimedia and supplements package. The new seventh edition of Biology by best-selling author/expert

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Sylvia Mader, has integrated outstanding new elements giving it a quality unmatched by any other biology text. With its complete, comprehensive coverage of core biology concepts, students at all levels will benefit from its use. For more than 20 years Dr. Mader has successfully helped students learn the structure and function of the human body. A brilliant and prolific writer, Dr. Mader was a respected and well-loved biology instructor before she began her writing career. Her descriptive writing style, carefully constructed pedagogy, and accent on key

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terms and concepts provides students with a firm grasp on how their bodies function. In her twenty-year career with McGraw-Hill, she has written an impressive collection of textbooks including *Inquiry into Life*, tenth edition, *Human Biology*, seventh edition, and *Understanding Human Anatomy and Physiology*, third edition. Throughout the years, her goal remains the same—"to give students what they need to best understand biology." This text is color customizable so you can create a text that fits your course perfectly.

Ecopoetics and the Global

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Landscape: Critical Essays is a collection of trans-national essays on the intersection of ecopoetics and foundational theoretical issues within ecocriticism, such as environmental justice, indigenous studies, animal studies, new materialism, as well as the local and global.

**Loose Leaf for Essentials of
Biology**

Critical Essays

Romancing the Mind

Ex-10

Inquiry into Life was originally developed to reach out to science-shy students. The text now represents one of the cornerstones of introductory biology education and was founded on the belief that teaching science from a

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human perspective, coupled with human applications, makes the material more relevant to the student. As scientists and educators, the authors are aware that scientific discovery is a dynamic process and the advances in digital publishing are allowing authors to update content on a regular basis.

An introductory text covering specific areas of biology, this volume includes over 450 illustrations and photographs. This *Fleeting World* is the smallest book of big history, telling the story of the universe and history of humanity in less than one hundred pages. Prize-winning historian David Christian covers it all in this compact, accessible, and inspiring guide to the history of everything, from stars and empires to cities, the World Wide Web, capitalism, and globalization. David

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Christian's approach to human history and big history is a call to action, based on a profound and fresh understanding of our place in the universe. This book is essential reading for our time. David Christian asks big questions. Will contemporary challenges lead to the emergence of a new global system capable of ecological, economic, and political stability? Or is the accelerating pace of change a prelude to a sudden, sharp collapse that will drive many parts of the world back to the productivity levels of the early agrarian era? He presents our origin story and the history of women and men across the entire world, within the framework of the universe explaining, for example, that the chemicals we are made of come from supernovae. He tells the human story as a story of changes:

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changes in the ways we produce and distribute food, move from place to place, organize ourselves into communities, explore and populate our environment, and both create and respond to crises. He gives us maps of time, history on different temporal-spatial scales, and even offers paths to locate evidence that might challenge his big story. Big history leads to strategies for building a more sustainable world, and Berkshire Publishing is proud to offer this new edition of a big history for our common future. The 2018 edition has been expanded and updated for the general reader; there is also an earlier edition designed for use with AP World History and other courses, which included a teachers' guide.

Principles of Evolutionary Medicine
Loose Leaf Version for Mader's

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Understanding Human Anatomy &
Physiology

Biology with ESP and OLC Passcard
Essentials of Biology

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

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before coming to class.

In the tradition of Wills's "Lincoln at Gettysburg, Lincoln's Greatest Speech" combines impeccable scholarship and lively, engaging writing to reveal the full meaning of one of the greatest speeches in the nation's history.

Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level science course. As such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions

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as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and everyday applications of the concepts at hand. We also strive

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to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book, adapting it to the approach that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand--and apply--key concepts.

Crossing a Chasm

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Understanding Human Anatomy and Physiology

The Second Inaugural

Solomon/Martin/Martin/Berg,

BIOLOGY is often described as the best majors text for LEARNING biology. Working like a built-in study guide, the superbly integrated, inquiry-based learning system guides you through every chapter. Key concepts appear clearly at the beginning of each chapter and learning objectives start each section. You can quickly check the key points at the end of each section before moving on to the next one. At the end of the chapter a specially focused summary provides further reinforcement of the learning objectives and you are given the opportunity to test your understanding

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of the material. The tenth edition offers expanded integration of the text's five guiding themes of biology (the evolution of life, the transmission of biological information, the flow of energy through living systems, interactions among biological systems, and the inter-relationship of structure and function). Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.