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With the amount of information in biology growing constantly, instructors must select what to cover--and at the same time instill a sense of scientific literacy in non-majors students. Biology: Life on Earth helps instructors and students manage a wealth of scientific information in a way st

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Studies throughout each chapter and thoughtful pedagogy help students develop critical thinking and scientific literacy skills. The 12th Edition offers the most comprehensive coverage at the most affordable price for the non-majors biology student. This loose-leaf edition maintains its conversational, question-and-answer presentation style that has made it a best-seller. The new edition expands its focus on the process of science with new Doing Science boxes throughout the text that walk students through the scientific process, and interactive Doing Science coaching activities in Mastering Biology. The text also provides Think Deeper questions that give instructors guidance for starting classroom discussions that promote critical thinking. Also available as a Pearson eText or packaged with Mastering Biology: Pearson eText is a simple-to-use, mobile-optimized, personalized reading experience that can be adopted on its own as the main course material. It lets students highlight, take notes, and review key vocabulary all in one place, even when offline. Seamlessly integrated videos and other rich media engage students and give them access to the help they need, when they need it. Educators can easily share their own notes with students so they see the connection between their eText and what they learn in class -- motivating them to keep reading, and keep learning. If your instructor has assigned Pearson eText as your main course material, search for: 0135242924 / 9780135242926 Pearson eText Biology: Life on Earth with Physiology -- Access Card, 12/e OR 0135213835 / 9780135213834 Pearson eText Biology: Life on Earth with Physiology -- Instant Access, 12/e Also available with Mastering Biology By combining trusted author content with digital tools and a flexible platform, Mastering personalizes the learning experience and improves results for each student. Built for, and directly tied to the text, Mastering Biology enables an extension of learning allowing students a platform to practice, learn, and apply outside of the classroom. If you would like to purchase both the physical text and Mastering Biology, search for: 0135261481 / 9780135261484 Biology: Life on Earth with Physiology Plus Mastering Biology with Pearson eText -- Access Card Package Package consists of: 0134813448 / 9780134813448 Biology: Life on Earth with Physiology 0321989732 / 9780321989734 Mastering Biology with Pearson eText -- ValuePack Access Card -- for Biology: Life on Earth with Physiology Note: You are purchasing a standalone book; Pearson eText and Mastering A&P do not come packaged with this content. Students, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information.

With the amount of information in biology growing constantly, it is a challenge for readers to develop a sense of scientific literacy and to become educated consumers. This volume helps readers manage a wealth of scientific information in a manner that is both meaningful and long-lasting. Features significant content revisions as well as new figures and photographs in every chapter. Includes an entirely new chapter on conservation biology. Presents approximately 40% new photos. Adds new bioethics icons to call

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out essays that relate to this timely topic. A comprehensive reference for anyone interested in learning more about biology.

2000–2005 State Textbook Adoption - Rowan/Salisbury.

Known for its thorough coverage of diversity, ecology, and environmental issues, this comprehensive book engages you with integrated, relevant case studies, and challenges you with thought-provoking questions throughout each chapter. The fully revised *Biology: Life on Earth, Ninth Edition*, has the same friendly writing style appreciated by thousands of students, but with greater emphasis on engaging, real-world applications. New to this edition are “Case Study Continued” sections, which connect a chapter's case study to relevant biological topics covered in the chapter, and “Have you ever wondered?” features that respond to commonly asked questions from students. Thoroughly revised illustrations and expanded critical thinking questions have been added to each chapter and are supplemented by the powerful new MasteringBiology™ program that helps you make effective use of your study time outside of the classroom. For coverage of plant and animal anatomy & physiology, an alternate edition—*Biology: Life on Earth with Physiology, Ninth Edition*—is also available.

This introductory text has been revised to reflect the changing dynamics of introductory biology. Emphasizing concepts over facts, it presents the dynamic processes at work in biology.

With the amount of information in biology growing constantly, it is a challenge for readers to develop a sense of scientific literacy and to become educated consumers. This volume helps readers manage a wealth of scientific information in a manner that is both meaningful and long-lasting. & Features significant content revisions as well as new figures and photographs in every chapter. Includes an entirely new chapter on conservation biology. Presents approximately 40% new photos. Adds new bioethics icons to call out essays that relate to this timely topic. & A comprehensive reference for anyone interested in learning more about biology.

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This concise yet comprehensive treatment of the effects of spaceflight on biological systems includes issues at the forefront of life sciences research, such as gravitational biology, immune system response, bone cell formation and the effects of radiation on biosystems. Edited by a leading specialist at the European Space Agency (ESA) with contributions by internationally renowned experts, the chapters are based on the latest space laboratory experiments, including those on SPACELAB, ISS, parabolic flights and unmanned research satellites. An indispensable source for biologists, medical researchers and astronautics experts alike. The results of Space flight experiments, ground controls and flight simulations pave the way for a better understanding of gravity reactions in various organisms down to molecular mechanisms. This publication marks also the beginning of a new Space flight era with the construction and exploitation of the International Space Station (ISS) which provides a platform for an in-depth continuation of experiments under weightlessness in Low Earth Orbit and beyond.

Life on Earth, Fifth Edition, introduces readers to biology through real-world applications and expanded human-interest case studies that run throughout each chapter. From the authors of the highly successful Biology: Life on Earth, Eighth Edition, Life on Earth, Fifth Edition, provides the most extensive environmental and ecology coverage of any text on the market, with an Earth Watch feature box that appears throughout the text, and, new to this edition, a chapter covering conservation biology—Chapter 31: Conserving Life on Earth. An Introduction to Life on Earth, Atoms, Molecules, and Life, Cell Membrane Structure and Function, Cell Structure and Function, Energy Flow in the Life of a Cell, Capturing Solar Energy: Photosynthesis, Harvesting Energy: Glycolysis and Cellular Respiration, The Continuity of Life: How Cells Reproduce, Patterns of Inheritance, DNA: The Molecule of Heredity, Gene Expression and Regulation, Biotechnology, Principles of Evolution, How Populations Evolve, The History of Life on Earth, The Diversity of Life, Plant Form and Function, The Plant Life Cycle, Homeostasis and the Organization of the Animal Body, Circulation and Respiration, Nutrition, Digestion, and Excretion, Defenses against Disease, Chemical Control of the Animal Body: The Endocrine System, The Nervous System and the Senses. Animal Reproduction and Development, Animal Behavior, Population Growth, Community Interactions, How Do Ecosystems Work?, Earth's Diverse Ecosystems, Conserving Life on Earth For all readers interested in biology.

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