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Amongst the challenges that elementary teachers may often face as they introduce their students to science is the need to maintain a solid understanding of the many scientific concepts and details themselves. This indispensable resource, intended for pre- and in-service elementary school teachers, provides concise and comprehensible explanation of key concepts across science disciplines. Organized around the National

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Science Education Standards, the book tackles the full range of the elementary curriculum including life sciences, ecological sciences, physical sciences, and earth sciences.

Although not a methods text, the clear and accessible definitions offered by veteran teacher educator Jeffrey Bloom will nonetheless help teachers understand science concepts to the degree to which they can develop rich and exciting inquiry approaches to exploring these concepts with children.

Perfect as a companion to any elementary science methods textbook or as a stand alone reference for practitioners, The Really

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Useful Elementary Science Book is a resource teachers will want to reach for again and again.

This volume provides a textbook and reference work on the physical and biotic landscapes of Southern Africa. It examines the links between these environments and the ways in which they have been, are and will likely be subject to change. It covers the geomorphology, soils, vegetation and land use across a range of landscapes, including mountains, coasts, savannah, drylands and wetlands, and identifies the impacts of current and potential climate change and

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other factors on these environments. The geographical focus is on the region defined by Namibia, South Africa, Botswana, Mozambique, Zimbabwe, Lesotho and Swaziland. Illustrated throughout in full colour, the book will serve as a reference volume for researchers and environmental professionals internationally, as well as a textbook for senior undergraduate and graduate-level students of geography, ecology and environmental studies in Southern Africa. This latest Fifth Assessment Report of the Intergovernmental Panel on Climate Change (IPCC) will again form the standard reference

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for all those concerned with climate change and its consequences, including students, researchers and policy makers in environmental science, meteorology, climatology, biology, ecology, atmospheric chemistry and environmental policy.

"A bold and successful attempt to illustrate the theoretical foundations of all of the subdisciplines of ecology, including basic and applied, and extending through biophysical, population, community, and ecosystem ecology. Encyclopedia of Theoretical Ecology is a compendium of clear and concise essays by the intellectual

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leaders across this vast breadth of knowledge."--Harold Mooney, Stanford University "A remarkable and indispensable reference work that also is flexible enough to provide essential readings for a wide variety of courses. A masterful collection of authoritative papers that convey the rich and fundamental nature of modern theoretical ecology."--Simon A. Levin, Princeton University "Theoretical ecologists exercise their imaginations to make sense of the astounding complexity of both real and possible ecosystems. Imagining a real or possible topic left out of the Encyclopedia

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of Theoretical Ecology has proven just as challenging. This comprehensive compendium demonstrates that theoretical ecology has become a mature science, and the volume will serve as the foundation for future creativity in this area."--Fred Adler, University of Utah "The editors have assembled an outstanding group of contributors who are a great match for their topics. Sometimes the author is a key, authoritative figure in a field; and at other times, the author has enough distance to convey all sides of a subject. The next time you need to introduce ecology students to a theoretical topic,

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you'll be glad to have this encyclopedia on your bookshelf."--Stephen Ellner, Cornell University "Everything you wanted to know about theoretical ecology, and much that you didn't know you needed to know but will now! Alan Hastings and Louis Gross have done us a great service by bringing together in very accessible form a huge amount of information about a broad, complicated, and expanding field."--Daniel Simberloff, University of Tennessee, Knoxville

Southern African Landscapes and Environmental Change

Key Topics in Conservation Biology 2

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*Cracking the AP Environmental Science Exam,
2012 Edition*

*Climate Change 2014 - Impacts, Adaptation and
Vulnerability: Part A: Global and Sectoral
Aspects: Volume 1, Global and Sectoral
Aspects*

*Revisiting the Biome Concept with a
Functional Lens*

Make sure you're studying with the most up-to-date prep materials! Look for the newest edition of this title, Princeton Review AP Environmental Science Prep, 2021 (ISBN: 9780525569541, on-sale August 2020). Publisher's Note: Products purchased from third-party sellers are not

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guaranteed by the publisher for quality or authenticity, and may not include access to online tests or materials included with the original product.

CD-ROM contains: QuickTime 3.0 -- Netscape 4.51 -- Virtual Field Trips 1.1.

This second edition provides an account of modern environmental issues and the physical and socio-economic framework in which they are set. It explains the principles and applications of the different parts of the Earth's system : the lithosphere, atmosphere, hydrosphere and biosphere, and explains the interrelationships within and between these systems. It explores the present environmental crisis, examines how the planet Earth fits in the wider universe and explores human-environment interactions. (Midwest).

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"Geography for students of the International Baccalaureate Diploma, New South Wales Higher School Certificate, and other senior secondary geography courses with a contemporary global focus" -- back cover.

Science 3-5

Technology Leadership in Teacher Education: Integrated Solutions and Experiences

Systems Biogeochemistry of Major Marine Biomes

Human Biology

Integrated Solutions and Experiences

Volume III, Advanced Level, Second Edition

This book is designed to give students rapid and easy access to key ecological material to assist learning and revision. Key topics such as populations and interactions, ecosystems, population genetics,

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community patterns and many more are structured into manageable sections, each cross-referenced, to allow easy navigation through the information.

How much do we know about the living world? Enough to predict its future? First Ecology: ecological principles and environmental issues provides a critical and evaluative introduction to the science of ecology. Alan Beeby and Anne-Maria Brennan present a succinct survey of ecology, describing and explaining the relationship between living organisms and their environment. The third edition of this popular book continues to introduce ecology from a human perspective. This view of humanity as part of the ecology of the planet makes the fundamental relevance of ecology to all life science students apparent throughout. First Ecology develops in sequence the core themes in ecology at each level of organisation - subcellular,

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population, ecosystem, landscape and planetary. Understanding this hierarchy - and the interplay between these levels - is crucial to the environmental decisions our species faces at the start of the twenty-first century. First Ecology is the ideal primer for you to develop this understanding. Online Resource Centre: The Online Resource Centre features the following materials: For lecturers (password protected):

- A virtual field course comprising a series of basic exercises using real data helps students prepare for, and gain more from, their time in the field*
- Figures from the book, available to download to facilitate lecture preparation*
- PowerPoint slides introducing key concepts, supported with integrated figures from the book, help to save time in preparing and planning lectures*
- Routes help students follow and understand various themes and connections throughout the book and offer schemes for independent study*
- Answers to exercises provided*

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in the book For students: · Hyperlinks to the primary literature cited in the book to facilitate access to original research papers · Routes map out how key themes are developed throughout the book . Web link library of all the URLs included in the book, together with additional web links on specific topics

Reviews topics covered on the test, offers tips on test-taking strategies, and includes two full-length practice tests with answers and explanations.

Biomes and Ecosystems Gareth Stevens Publishing LLLP

Working Group II Contribution to the IPCC Fifth Assessment Report

BIOS Instant Notes in Ecology

Elemental Geosystems

Global Challenges

Practice Tests & Prep for the NEW 2020 Exam

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I Have, Who Has? Science, Gr. 3–5, eBook

Packed with facts and illustrations, this landmark book offers a reliable, visually stunning, and family-friendly alternative to online information sources. This fully illustrated encyclopedia is the antidote to the internet. It's an expertly written and beautifully presented reference for a world overloaded with unreliable information. From quantum physics to the square of the hypotenuse, Ancient Rome to the depths of the oceans, this is your one-stop knowledge shop for the digital age-clear, simple, accurate, and unbiased. This book is a comprehensive guide to a huge range of human knowledge and includes over 4,000 images to bring information vividly to life. Its format is accessible to

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a wide range of readers, so it's ideal for a variety of ages, for home study-or simply for browsing for fun. Parents and teachers can be confident that children won't see any unwanted content. Visual Encyclopedia is the ultimate easy-to-read family guide to science, nature, space, history, art, technology, leisure, culture, and more. The information is organized thematically for simple navigation, and clear signposting makes it easy to follow connections between subjects. For family, for study, for the simple pleasure of discovery, here is a trustworthy source of knowledge and enjoyment.

The Internet has become one of the most efficient and useful ways to obtain information on a particular subject.

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Geography Resources in the Electronic Age provides basic information on how to navigate the Web and helps students to quickly identify the appropriate geography resources. Approximately 500 reliable sites listed alphabetically by topic are reviewed. Each site review provides details about the best (and worst) features, specific grade range, and how to use the site for research. Geography Resources in the Electronic Age saves students, teachers, and librarians time in finding the Web's best geography resources. Topics are chosen based on the national geography curriculum, and the Web sites are reviewed by a geographer. Expanded coverage offers information specifically for educators, resources for special needs students, a list of museum and organization Web sites,

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and information on careers in geography.

*CK-12 Biology Teacher's Edition complements the CK-12
Biology Student Edition FlexBook.*

*Explains how ecosystems, including food webs and natural
cycles, work to move energy around the planet.*

*Fish & Wildlife: Principles of Zoology and Ecology
Principles and Applications*

*Climate Change 2014 – Impacts, Adaptation and
Vulnerability: Global and Sectoral Aspects*

Science Explorer

Ecology of Salmonids in Estuaries around the World

*Cracking the AP Environmental Science Exam, 2020
Edition*

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Following the much acclaimed success of the first volume of *Key Topics in Conservation Biology*, this entirely new second volume addresses an innovative array of key topics in contemporary conservation biology. Written by an internationally renowned team of authors, *Key Topics in Conservation Biology 2* adds to the still topical foundations laid in the first volume (published in 2007) by exploring a further 25 cutting-edge issues in modern biodiversity conservation, including controversial subjects such as setting conservation priorities, balancing the focus on species and ecosystems, and financial mechanisms to value biodiversity and pay for its conservation. Other

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chapters, setting the framework for conservation, address the sociology and philosophy of peoples' relation with Nature and its impact on health, and such challenging practical issues as wildlife trade and conflict between people and carnivores. As a new development, this second volume of Key Topics includes chapters on major ecosystems, such as forests, islands and both fresh and marine waters, along with case studies of the conservation of major taxa: plants, butterflies, birds and mammals. A further selection of topics consider how to safeguard the future through monitoring, reserve planning, corridors and connectivity, together with approaches to reintroduction

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and re-wilding, along with managing wildlife disease. A final chapter, by the editors, synthesises thinking on the relationship between biodiversity conservation and human development. Each topic is explored by a team of top international experts, assembled to bring their own cross-cutting knowledge to a penetrating synthesis of the issues from both theoretical and practical perspectives. The interdisciplinary nature of biodiversity conservation is reflected throughout the book. Each essay examines the fundamental principles of the topic, the methodologies involved and, crucially, the human dimension. In this way, *Key Topics in Conservation Biology 2*, like its sister

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volume, *Key Topics in Conservation Biology*, embraces issues from cutting-edge ecological science to policy, environmental economics, governance, ethics, and the practical issues of implementation. *Key Topics in Conservation Biology 2* will, like its sister volume, be a valuable resource in universities and colleges, government departments, and conservation agencies. It is aimed particularly at senior undergraduate and graduate students in conservation biology and wildlife management and wider ecological and environmental subjects, and those taking Masters degrees in any field relevant to conservation and the environment.

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Conservation practitioners, policy-makers, and the wider general public eager to understand more about important environmental issues will also find this book invaluable. This book examines global environmental governance and how legal, institutional, and conceptual reform can facilitate a transformation to a new 'natural-systems' form of agriculture. Profound global climate disruption makes it essential that we replace our current agricultural system – described in this book as a fossil-carbon-dependent 'modern extractive agriculture' – with a natural-systems agriculture featuring perennial grains growing in polycultures, thereby mimicking the natural

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grassland and forest ecosystems that modern extractive agriculture has largely destroyed. After examining relevant international legal and conceptual foundations (sovereignty, federalism, global governance) and existing international organizations focusing on agriculture, the book explores legal and institutional opportunities to facilitate dramatic agricultural reform and ecological restoration. Among other things, it explains how innovative federalism structures around the world provide patterns for reorienting global environmental governance, including what the book calls eco-states that would, through exercise of pluralistic sovereignty, be responsible

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for agroecological management. Drawing from his experience working in international institutions, the author provides detailed global-governance proposals for facilitating the type of agricultural reform that can help avoid ecological collapse, especially through soil degradation and climate change. This book will be of great interest to students and scholars of international law, agroecology, climate change, ecological restoration, sustainable development, and global governance, as well as policy-makers and practitioners working in these fields. This long-anticipated reference and sourcebook for California's remarkable ecological abundance provides an

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integrated assessment of each major ecosystem type—its distribution, structure, function, and management. A comprehensive synthesis of our knowledge about this biologically diverse state, *Ecosystems of California* covers the state from oceans to mountaintops using multiple lenses: past and present, flora and fauna, aquatic and terrestrial, natural and managed. Each chapter evaluates natural processes for a specific ecosystem, describes drivers of change, and discusses how that ecosystem may be altered in the future. This book also explores the drivers of California's ecological patterns and the history of the state's various ecosystems, outlining how the

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challenges of climate change and invasive species and opportunities for regulation and stewardship could potentially affect the state's ecosystems. The text explicitly incorporates both human impacts and conservation and restoration efforts and shows how ecosystems support human well-being. Edited by two esteemed ecosystem ecologists and with overviews by leading experts on each ecosystem, this definitive work will be indispensable for natural resource management and conservation professionals as well as for undergraduate or graduate students of California's environment and curious naturalists.

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Dan Chiras's Human Biology continues to present the latest information on the structure, function, health, and disease of the human body in a modernized ninth edition. This acclaimed text explores the world from the cellular level, followed by a look at tissues and organs before progressing to a discussion of humans within the environment. Dr. Chiras discusses the scientific process in a thought-provoking way that challenges students to become deeper, more critical thinkers. The focus on health and homeostasis allows students to learn key concepts while assessing their own health needs and learning how to implement a healthy lifestyle. The logical

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organization, relatable topics, and outstanding pedagogical features, make Human Biology, Ninth Edition a refreshing and engaging resource for undergraduate, non-majors.

Spellman's Standard Handbook for Wastewater Operators

Restoration Ecology

Biomes and Ecosystems

Visual Encyclopedia

21st Century Homestead: Sustainable Agriculture I

Proven Techniques to Help You Score A 5

"This book presents international authors, who are teacher educators, and their best practices in their environments,

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discussing topics such as the online learning environment, multimedia learning tools, inter-institutional collaboration, assessment and accreditation, and the effective use of Web 2.0 classrooms"--Provided by publisher.

Biologists have long marvelled at how anadromous salmonids – fish that pass from rivers into oceans and back – survive as they migrate between these two very different environments. Yet, relatively little is understood about what happens to salmonids in the estuaries where they make this transition from fresh to salt water. This book distills the current knowledge of how eighteen salmonid species around the world (including salmon, steelhead, char, and trout) are adapted to estuaries. It discusses why the waters where rivers and oceans meet are critical to salmonid survival and how these vital habitats can be preserved and

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recovered.

Encyclopedia of the World's Biomes is a unique, five volume reference that provides a global synthesis of biomes, including the latest science. All of the book's chapters follow a common thematic order that spans biodiversity importance, principal anthropogenic stressors and trends, changing climatic conditions and conservation strategies for maintaining biomes in an increasingly human-dominated world. This work is a one-stop shop that gives users access to up-to-date, informative articles that go deeper in content than any currently available publication. Offers students and researchers a one-stop shop for information currently only available in scattered or non-technical sources. Authored and edited by top scientists in the field. Concisely written to guide the reader through the topic. Includes meaningful

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illustrations and suggests further reading for those needing more specific information

Early biogeographers such as Alexander von Humboldt recognized the broad-scale coupling of vegetation and climate. This observation shaped the modern biome concept which organizes ecosystems by assumed relationships to environmental controls. This approach has been criticized for missing key impacts on the distribution and functioning of biomes like historical contingency, biogeographic history, disturbance ecology, and evolution. Are biomes still a convenient framework for organizing our understanding of biodiversity? What factors determine the functional differences among and within biomes, and at what spatial, temporal, and phylogenetic scales are those drivers most important? How can we better represent the

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functional characteristics and dynamics of ecosystems? This Research Topic highlights the latest discussions and research on biomes, drawing from a wide range of approaches spanning from macroecology and phylogeography to remote sensing and modelling ecosystem responses to global change.

Ecology: Teacher's ed

A Global Corporate Trust for Agroecological Integrity
Integrated Curriculum for Secondary Education. Natural Science,
Years 1 and 2

The New Frontier

New Agriculture in a World of Legitimate Eco-states

Encyclopedia of the World's Biomes

Written for Edexcel B AS and A2 geography, this student book uses case studies to illustrate key

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concepts. It has opportunities for fieldwork, independent research and ICT, as well as focused questions to enhance learning.

Elaborate on the concept of biomes and ecosystems using this science inquiry card and lesson. Using vibrant, engaging images for science exploration allows all students to make connections and relate science concepts to new situations.

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

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course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions 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

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careers in the biological sciences and everyday applications of the concepts at hand. We also strive 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

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understand--and apply--key concepts.

Hailed on first publication as a straightforward, practical, and to-the-point account of wastewater principles, practices, and operations for general readers, students, and wastewater operators in training and for all levels of operators at any level of licensure, Spellman's Standard Handbook for Wastewater Operators, Volumes I, II, and III almost

Spellman's Standard Handbook for Wastewater Operators (3 Volume Set)

The Environment

Concepts of Biology

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Social Science Resources in the Electronic Age:

Geography

First Ecology

Ecosystems of California

Compact and practical, Spellman's Standard Handbook for Wastewater Operators: Volume III, Advanced Level, Second Edition rounds out the revision of this three-volume set. Together, these three volumes prepare operators to obtain licensure and operate wastewater treatment plants properly. This volume presents applied math and chemistry by way of real-world problems, covers

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equipment maintenance, and explains apparatus used in the laboratory and in the field. The third and final volume in the handbook features:

Updated information on the latest technology

Revised and restructured table of contents

Updated problems, examples, and figures

The three volumes are designed to build on each other, providing increasingly advanced information. For persons preparing for operator's licensing, this is critical, because wastewater treatment is a complex process. For licensed veteran operators, continuous review is also critical, because

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wastewater treatment is a dynamic, ever-changing field. Spellman's Standard Handbooks provide the vehicle for reaching these goals. Treating wastewater successfully demands technical expertise, experience, and a broad range of available technologies — an operator needs to be a generalist — as well as an appreciation and understanding of the fundamental environmental and health reasons for the process involved — an operator also needs to be a specialist. Filling its mission to enhance the understanding, awareness, and abilities of practicing and future operators,

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this volume provides the vehicle for the continuous learning and reviewing required by the evolving, dynamic, and complex process of water treatment. FISH & WILDLIFE, PRINCIPLES OF ZOOLOGY AND ECOLOGY, 3rd Edition, provides a broad-spectrum overview, for high school students, of the wild animals of North America and the environments they live in, including basic principles of science as they apply to wild animals and the habitats they occupy. Fish & Wildlife, Principles of Zoology and Ecology, 3rd Edition, contents includes chapters that detail zoology and

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ecology basics; zoology and ecology of mammals, birds, fishes, reptiles, and amphibians; and conservation and management of wildlife resources. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

"2 full-length practice tests with complete answer explanations"--Cover.

Systems Biogeochemistry of Major Marine Biomes
A comprehensive system-level discussion of the geomicrobiology of the Earth's oceans In Systems

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Biogeochemistry of Major Marine Biomes, a team of distinguished researchers delivers a systemic overview of biogeochemistry across a number of major physiographies of the global ocean: the waters and sediments overlying continental margins; the deep sub-surfaces; the Arctic and Antarctic oceans; and the physicochemical extremes such as the hypersaline and sulfidic marine zones, cold methane seeps and hydrothermal ecosystems. The book explores state-of-the-art advances in marine geomicrobiology and investigates the drivers of biogeochemical

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processes. It highlights the imperatives of the unique, fringe, and cryptic processes while studying the geological manifestations and ecological feedbacks of in situ microbial metabolisms. Taking a holistic approach toward the understanding of marine biogeochemical provinces, this book emphasizes the centrality of culture-dependent and culture-independent (meta-omics-based) microbiological information within a systems biogeochemistry framework. Perfect for researchers and scientists in the fields of geochemistry, geophysics, geomicrobiology,

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oceanography, and marine science, Systems Biogeochemistry of Major Marine Biomes will also earn a place in the libraries of policymakers and advanced graduate students seeking a one-stop reference on marine biogeochemistry.

Focus on Earth Science, California Edition

Adaptations, Habitats, and Conservation

Prentice Hall Science Explorer: Teacher's ed

Cracking the AP Environmental Science Exam,
2018 Edition

Ecological Principles and Environmental Issues

CK-12 Biology Teacher's Edition

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A resource for students and teachers to understand the importance of biomes and ecosystems; to appreciate the study of ecology and how it affects life around the world; to learn of the flora and fauna in biomes and ecosystems; and to initiate educational discussion on the subjects. Enlarged, enhanced and internationalized edition of the first restoration ecology textbook to be published, with foreword by Dr. Steven Whisnant of Texas A&M University and Chair of the Society of Ecological Restoration. Since 2006, when the first edition of this book appeared, major advances have taken place in restoration science and in the practice of ecological restoration. Both are now accepted as key components of the increasingly

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urgent search for sustainability at global, national, and community levels hence the phrase "New Frontier" in the title. While the first edition focused on ecosystems and landscapes in Europe, this new edition covers biomes and contexts all over the world. Several new chapters deal with broad issues such as biological invasions, climate change, and agricultural land abandonment as they relate to restoration science and ecological restoration. Case studies are included from Australia, North America, and the tropics. This is an accessible textbook for senior undergraduate and graduate level students, and early career scientists. The book also provides a solid scientific background for managers, volunteers, and mid-career

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professionals involved in the practice of ecological restoration. Review of the first edition: "I suspect that this volume will find its way onto the shelves of many restoration researchers and practitioners and will be used as a key text in graduate courses, where it will help fill a large void. My own copy is already heavily bookmarked, and will be a constant source of research ideas and lecture material." (Environmental Conservation) Companion Website: A companion website with downloadable figures is available at

www.wiley.com/go/vanandel/restorationecology
Encyclopedia of Theoretical Ecology
Planet Geography

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Biomes and Ecosystems Inquiry Card--Aquatic Food Web
The Really Useful Elementary Science Book