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What is CONSERVATION BIOLOGY?
What does CONSERVATION
BIOLOGY mean? CONSERVATION
BIOLOGY meaning

De-extinction: a game-changer for
conservation biology: Stanley Temple
at TEDxDeExtinctionDad: "Remind me
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Environment L1 | CBSE Class 10
Science (Biology) Explanation |
Food Chain Ozone Layer Pollution
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Biodiversity & Conservation
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why is it important? Big Data,
Wildlife Conservation, and
Invertebrates | SciShow Talk Show
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necessarily) FOREVER: Carl Zimmer
at TEDxDeExtinction Ancient DNA --
What It Is and What It Could Be: Beth
Shapiro at TEDxDeExtinction Chapter

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43 - Global Ecology and Conservation Biology, Screencastify w/ Mrs.

Shelton: Mar 30, 2020 Exploring New Conservation Paradigms for the 21st

Century Accelerated Climate Change: Can Nature Adapt? Diversity in Living

Organisms Class 9 Science Chapter 7 Part 1 Biodiversity Evolution | CBSE

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Interdisciplinary Approach: A Case Study with Sea Turtles 8 The Origins of Conservation Biology 11 European Origins 13 American Origins 16 A New Science Is Born 19 Conservation Biology: A Dynamic and Growing Field 19 CHAPTER 2 What Is Biological Diversity? 23 Species Diversity 24 What Is a Species? 25 BOX 2.1 Naming and Classifying Species 27 The Origin of New ...

ESSENTIALS OF CONSERVATION BIOLOGY

Essentials of Conservation Biology R. B. Primack . 2006. Essentials of Conservation Biology. 4th Edition Sinauer Associates. xii +. 585 22 × 28 cm, hardcover, US\$82.95. ISBN: 0-87893-720-x

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Biology R. B. Primack ...

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latest literature. It combines theory and research findings to explain links between conservation biology and environmental economics, ethics, law and the social sciences. Dr Primack stresses how local people, the general

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A unified introduction to the multidisciplinary science of conservation biology. Combines theory with applied and basic research to explain the connections between conservation biology and environmental economics, ethics, law, and the social sciences. Text is appropriate for undergraduate biology students and students of related disciplines. Annotation copyright by Book News, Inc., Portland, OR

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In the new edition of this highly successful book, Malcolm Hunter and new co-author James Gibbs offer a thorough introduction to the fascinating and important field of conservation biology, focusing on what can be done to maintain biodiversity through management of ecosystems and populations. Starting with a succinct look at conservation and biodiversity, this book progresses to contend with some of the subject's most complex topics, such as mass extinctions, ecosystem degradation, and over exploitation. Discusses social, political, and economic aspects of conservation biology. Thoroughly revised with over six hundred new references and web links to many of the organizations involved in conservation biology, striking photographs and maps.

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Artwork from the book is available to instructors online at www.blackwellpublishing.com/hunter and by request on CD-ROM.

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Conservation Biology in Sub-Saharan Africa comprehensively explores the challenges and potential solutions to key conservation issues in Sub-Saharan Africa. Easy to read, this lucid and accessible textbook includes fifteen chapters that cover a full range of conservation topics, including threats to biodiversity, environmental laws, and protected areas management, as well as related topics such as sustainability, poverty, and human-wildlife conflict. This rich resource also includes a background discussion of what conservation biology is, a wide range of theoretical approaches to the subject, and concrete examples of conservation practice in specific African contexts. Strategies are outlined to protect biodiversity whilst promoting economic development in the region. Boxes

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covering specific themes written by scientists who live and work throughout the region are included in each chapter, together with recommended readings and suggested discussion topics. Each chapter also includes an extensive bibliography. Conservation Biology in Sub-Saharan Africa provides the most up-to-date study in the field. It is an essential resource, available on-line without charge, for undergraduate and graduate students, as well as a handy guide for professionals working to stop the rapid loss of biodiversity in Sub-Saharan Africa and elsewhere.

Conservation Biology for All provides cutting-edge but basic conservation science to a global readership. A series of authoritative chapters have been written by the top names in

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conservation biology with the principal aim of disseminating cutting-edge conservation knowledge as widely as possible. Important topics such as balancing conservation and human needs, climate change, conservation planning, designing and analyzing conservation research, ecosystem services, endangered species management, extinctions, fire, habitat loss, and invasive species are covered. Numerous textboxes describing additional relevant material or case studies are also included. The global biodiversity crisis is now unstoppable; what can be saved in the developing world will require an educated constituency in both the developing and developed world. Habitat loss is particularly acute in developing countries, which is of special concern because it tends to be

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these locations where the greatest species diversity and richest centres of endemism are to be found. Sadly, developing world conservation scientists have found it difficult to access an authoritative textbook, which is particularly ironic since it is these countries where the potential benefits of knowledge application are greatest. There is now an urgent need to educate the next generation of scientists in developing countries, so that they are in a better position to protect their natural resources.

Enhanced by hundreds of original color photographs and beautifully detailed line drawings, Shark Biology and Conservation will appeal to anyone who is spellbound by this

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wondrous, ecologically important, and threatened group, including marine biologists, wildlife educators, students, and shark enthusiasts.

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