

Biological Diversity And Conservation Study Guide Key

All responses are accompanied by commentaries which highlight their respective strengths and weaknesses, giving students an insight into the mind of the examiner. Each guide is written by an examiner and explains the unit requirements, summarises the relevant unit content and includes a series of specimen questions and answers. It is designed to help students to structure their revision and make them aware of the concepts they need to understand the exam and how they might analyse and evaluate topics. Question and Answers - sample questions and with graded answers which have been carefully written to reflect the style of the unit. Student Unit Guides are perfect for revision. There are three sections to each guide: Introduction - includes advice on how to use the guide, an explanation of the skills being tested by the assessment objectives, an outline of the unit or module and, depending on the unit, suggestions for how to revise effectively and prepare for the examination questions. Content Guidance - provides an examiner's overview of the module's key terms and concepts and identifies opportunities to exhibit the skills required by the unit dd5018e273

Biodiversity Multiple Choice Questions (MCQ) with Answers PDF digital edition eBook, a study guide with textbook chapters' tests for NEET/Jobs/Entry Level competitive exam. Biodiversity MCQ with Answers PDF book covers basic concepts, analytical and practical assessment tests. The eBook Biodiversity MCQs with Answers PDF includes revision guide with verbal, quantitative, and analytical past papers, solved MCQs. The Book Biodiversity MCQs PDF includes high school question papers to review practice tests for exams. Biodiversity Multiple Choice Questions and Answers (MCQs) PDF Download, an eBook covers solved quiz questions and answers on 9th grade biology topics: Introduction to biodiversity, conservation of biodiversity, biodiversity classification, loss and conservation of biodiversity, binomial nomenclature, classification system, five kingdom, kingdom Animalia, kingdom plantae, and kingdom Protista tests for high school students and beginners. \"Biodiversity MCQ\" Book PDF helps to practice test questions from exam prep notes. Biodiversity Quiz Questions and Answers PDF Download, free eBook's sample covers exam's workbook, interview questions and competitive exam prep with answer key. Biodiversity Practice Tests eBook covers problem solving exam tests from life science textbooks. The Book Biodiversity Multiple Choice Questions (MCQ Quiz) with Answers PDF Download (Class 9 Biodiversity PDF Book): MCQ Questions & Practice Tests with Answer Key (Grade 9 Biodiversity MCQs PDF: Textbook Notes & Question Bank) includes revision guide for problem solving with solved MCQs dd5018e273

This book provides an understanding of the many biological and sociopolitical considerations involved in the conservation of biological resources. It is intended to provide practical advice on procedures that can be used by professional resource managers who work at local and regional levels dd5018e273

Essentials of Conservation Biology dd5018e273

Our awareness of the loss of biodiversity has brought a long overdue appreciation of the magnitude of this loss and a determination to develop the tools to protect our future. It brings together the dimensions of biodiversity and examines both the services it provides and the measures to protect it. Second edition includes over 100 new articles and 226 updated articles covering this multidisciplinary field- from evolution to habits to economics, in 7 volumes The editors of this edition are all well respected, instantly recognizable academics operating at the top of their respective fields in biodiversity research; readers can be assured that they are reading material that has been meticulously checked and reviewed by experts Approximately 1,800 figures and 350 tables complement the text, and more than 3,000 glossary entries explain key terms. It is an interdisciplinary field spanning areas of both physical and life sciences. The science of biodiversity has become the science of our future. Major themes of the work include the evolution of biodiversity, systems for classifying and defining biodiversity, ecological patterns and theories of biodiversity, and an assessment of contemporary patterns and trends in biodiversity. The 7-volume Encyclopedia of Biodiversity, Second Edition maintains the reputation of the highly regarded original, presenting the most current information available in this globally crucial area of research and study dd5018e273

The third section develops an integrated set of mechanistic explanations for diversity patterns at the levels of population, community, ecosystem and landscape. The book concludes with a discussion of the economics of preserving biological diversity. In the second, the spatial and temporal dynamics of diversity are emphasised. In this book, existing theories on diversity are synthesised into a logical framework. This book will interest research workers and students of ecology, biology and conservation. The key to preserving and managing biodiversity is understanding which processes are important at different scales, and how changes affect different components of biodiversity. Global and landscape-scale patterns of biodiversity are described in the first section. Finally, case studies examine diversity patterns in marine and terrestrial ecosystems and the effects of biological invasions dd5018e273

"This book is intended as a study and revision guide for students following programmes of study in which ecology is an important component. It contains 500 multiple-choice questions (and answers) set at three levels - foundation, intermediate and advanced"-- dd5018e273

2024-24 CBSC/NIOS/UP Board Biology Study Material dd5018e273

Covers entire syllabus for class 11th. The book 'CHS SET' has been carefully designed to cater the needs of students of class 11th. Besides the theory part, this book focuses on practice part as well with latest solved papers to get the insights of the exam pattern, and two model papers for self-assessment. Solved papers and Model papers are given for thorough practice. Housed with exam relevant content, this study guide boosts the preparation level and raises the confidence of a student to score better in their exam. Each chapter has been well explained in details to ease the understanding of the concepts. TOC Model Solved Paper 2021 (Arts, & Commerce Group), Model Solved Papers 2021

(Maths & Bio Group), Solved paper 2019 (Art & Commerce Group), Solved Papers 2019 (Maths Group), Solved paper 2019 (Bio Group), English, Hindi, Mathematics, Physics, Chemistry, Biology, General Studies. Topically divided into 5 sections to provide better understanding. Encrypted with Chapterwise notes and previous years' questions, this book divides the entire syllabus into 5 major subjects. Central Hindu School Entrance Test is a complete test guide. 4. 3. 2. 1 dd5018e273

The book establishes a conceptual underpinning for protected area management, presents guiding principles for the 21st century, reflects recent work on international best practice and provides an assessment of skills required by professionals. The book employs dozens of detailed international cases studies, hundreds of concise topical snapshots, maps, tables, illustrations and a colour plate section, as well as evaluation tools, checklists and numerous appendices to cover all aspects of park management from biodiversity to natural heritage to financial management. As the most authoritative guide ever compiled to the principles and practice of protected area management, this volume is essential for all professionals and students in all countries and contexts. This handbook, produced by world renowned experts from the World Conservation Union (IUCN), spans the full terrain of protected area management and is the international benchmark for the field dd5018e273

Exam Board: CCEA Level: A-level Subject: Biology First Teaching: September 2016 First Exam: June 2018 Reinforce students' understanding throughout their course; clear topic summaries with sample questions and answers will improve exam technique to achieve higher grades. Written by examiners and teachers, Student Guides: · Help students identify what they need to know with a concise summary of the topics examined in the AS and A-level specification · Consolidate understanding with exam tips and knowledge check questions · Provide opportunities to improve exam technique with sample graded answers to exam-style questions · Develop independent learning and research skills · Provide the content for generating individual revision notes dd5018e273

Environmental monitoring is a key component in a large number of national programmes and constitutes an important aspect of understanding environmental change and supporting policy development. All chapters include key messages, study questions, and further reading. It concludes with several problem-based chapters that discuss the design and implementation of environmental monitoring in specific scenarios such as urban and aquatic areas. It examines different methodologies, the variation between countries, and the design features relevant to understanding monitoring systems created for new policy goals or different funding situations. The huge variety of methods revealed across 18 chapters, which vary from statistical designs to remote sensing, interviews, surveys, and new ways of stacking and combining data and thematic information for visualization and modelling, underlines just how mature and multifaceted the modern practice of monitoring can be. This book is an exciting reappraisal of the role and practice of biodiversity monitoring, showing how new technologies and software applications are rapidly maturing and can both complement and maintain continuity with the best practice in traditional field skills. With a focus on Europe but with international relevance, Monitoring Biodiversity will be an essential resource for students at all levels of environmental monitoring, assessment, and management. Taking an interdisciplinary approach, Monitoring Biodiversity begins by discussing monitoring as an established field and examines the various budgetary and technological challenges dd5018e273

This book is a study and revision guide for students following such programmes in which biodiversity is an important component. It contains 600 multiple-choice questions (and answers) set at three levels - foundation, intermediate and advanced - and grouped into 10 major topic areas. An understanding of biodiversity is an important requirement of a wide range of programmes of study including biology, zoology, wildlife conservation and environmental science dd5018e273

Coverage of recent conservation biology events in the news-such as global climate change and sustainable development-keeps the content fresh and current\ "--. This new edition focuses on engaging students through videos and activities, and includes new pedagogy to scaffold students' learning. \ "An Introduction to Conservation Biology is well suited for a wide range of undergraduate courses, as both a primary text for conservation biology courses and a supplement for ecological and environmental science courses dd5018e273

This set of exercises has been created expressly for students and teachers of conservation biology and wildlife management who want to have an impact beyond the classroom. These exercises span a wide range of conservation issues: genetic analysis, population biology and management, taxonomy, ecosystem management, land use planning, the public policy process and more. Also available: Fundamentals of Conservation Biology, 3rd edition (2007) by Malcolm L Hunter Jr and James Gibbs, ISBN 9781405135450 Saving the Earth as a Career: Advice on Becoming a Conservation Professional (2007) by Malcolm L Hunter Jr, David B Lindenmayer and Aram JK Calhoun, ISBN 9781405167611. Accompanied by a detailed instructor's manual and a student website with software and support materials, the book is ideal for use in the field, lab, or classroom. All exercises discuss how to take what has been learned and apply it to practical, real-world issues. The book presents a set of 32 exercises that are primarily new and greatly revised versions from the book's successful first edition dd5018e273

In this revised and updated edition, he examines how grave the situation has become over the past decade and outlines what we must do now to protect and preserve not just nature's wonders but the essential services that biodiversity provides for us, seemingly for nothing. From population explosions and habitat destruction to climate change and mass extinctions, John Spicer explores the causes and consequences of our biodiversity crisis. Our future is closely tied to that of the variety of life on Earth, and yet there is no greater threat to it than us dd5018e273

Combines theory with applied and basic research to explain the connections between conservation biology and environmental economics, ethics, law, and the social sciences. , Portland, OR. Annotation copyright by Book News, Inc. Text is appropriate for undergraduate biology students and students of related disciplines. A unified introduction to the multidisciplinary science of conservation biology dd5018e273

This accessible and timely book provides a comprehensive overview of how to measure biodiversity. Explores the concept of ecological diversity, bringing new perspectives to a field beset by contradictory views and advice. Helps the reader quantify and interpret patterns of ecological diversity, focusing on the measurement and estimation of species richness and abundance. Discussion spans issues such as the meaning of community in the context of ecological diversity, scales of diversity and distribution of diversity among taxa

Highlights advances in measurement paying particular attention to new techniques such as species richness estimation, application of measures of diversity to conservation and environmental management and addressing sampling issues. Includes worked examples of key methods in helping people to understand the techniques and use available computer packages more effectively. The book highlights new developments, including innovative approaches to measuring taxonomic distinctness and estimating species richness, and evaluates these alongside traditional methods such as species abundance distributions, and diversity and evenness statistics.

Uzbekistan Country Study Guide - Strategic Information and Developments

The book draws on experience and knowledge gained during a five-year project of The Nature Conservancy known as the Freshwater Initiative, which brought together a range of practitioners to create a learning laboratory for testing ideas, approaches, tools, strategies, and methods. The book: offers an understanding of fundamental issues by explaining how ecosystems are structured and how they support biodiversity; provides specific information and approaches for identifying areas most in need of protection; examines promising strategies that can help reduce biodiversity loss; and describes design considerations and methods for measuring success within an adaptive management framework. For professionals involved with land or water management-including state and federal agency staff, scientists and researchers working with conservation organizations, students and faculty involved with freshwater issues or biodiversity conservation, and policymakers concerned with environmental issues-the book represents an important new source of information, ideas, and approaches. More importantly, it offers specific strategies and suggestions for managers to use in establishing new conservation initiatives or improving the effectiveness of existing initiatives. A Practitioner's Guide to Freshwater Biodiversity Conservation brings together knowledge and experience from conservation practitioners and experts around the world to help readers understand the global challenge of conserving biodiversity in freshwater ecosystems.

have generously contributed towards the publication of this volume. What Works in Conservation has been created to provide practitioners with answers to these and many other questions about practical conservation. The 2020 edition contains new material on mammals, birds, marine benthic invertebrates, bat conservation and wetlands. Is prescribed burning in grasslands beneficial for bird conservation. Do herbicides control invasive parrot's feather. Do wind turbine modifications reduce bat fatalities. Is reduced tillage in arable fields beneficial for farmland biodiversity. It contains key results from the summarized evidence for each conservation intervention and an assessment of the effectiveness of each by international expert panels. Is the provision of artificial shelters effective for subtidal benthic invertebrate conservation. Other chapters cover practical global conservation of primates, peatlands, shrublands and heathlands, management of captive animals as well as an extended chapter on control of freshwater invasive species, the global conservation of amphibians, bats, birds and forests, conservation of European farmland biodiversity and some aspects of enhancing natural pest control, enhancing soil fertility and control of freshwater invasive species. conservation evidence. Arcadia, DEFRA, ESRC, MAVA Foundation, NERC, Natural England, Robert Bosch Stiftung, Synchronicity Earth, South West Water and Waitrose Ltd. com describes each of the studies individually, and provides full references. This book provides an assessment of the effectiveness of conservation interventions based on summarized scientific evidence. Does livestock exclusion from degraded peatlands benefit peatland conservation. The accompanying website www.whatworksinc.org.

adding topsoil increase the abundance of heathland plants. Are interventions to reduce road impacts on amphibians effective. This is the fifth edition of What Works in Conservation, which is revised on an annual basis dd5018e273

Gabon Country Study Guide - Strategic Information and Developments dd5018e273

The Goodwin-Niering Center for Conservation Biology and Environmental Studies at Connecticut College is a comprehensive, interdisciplinary program that builds on one of the nation's leading undergraduate environmental studies programs. One of the major goals of the Goodwin-Niering Center is to enhance the understanding of both the College community and the general public with respect to ecological, political, social, and economic factors that affect natural resource use and preservation of natural ecosystems. Entire Ecosystems. During this two-day conference we learned about conservation and endangered species from a wider range of perspectives. ce of the National Audubon Society; the Connecticut Chapter of The Nature Conservancy; Connecticut Forest and Park Association and the Connecticut Sea Grant College Program joined the Center as conference sponsors. The Beaver Brook Foundation; Audubon Connecticut, the state of. Like all of the conferences sponsored by the Goodwin-Niering Center, this conference was broadly interdisciplinary, with presentations by economists, political scientists, and conservation biologists. To this end, the Center has offered six conferences at which academicians, representatives of federal and state government, people who depend on natural resources for their living, and individuals from non-government environmental organizations were brought together for an in-depth, interdisciplinary evaluation of important environmental issues. On April 6 and 7, 2007, the Center presented the Elizabeth Babbott Conant interdisciplinary conference on Saving Biological Diversity: Weighing the Protection of Endangered Species vs. The Center fosters research, education, and curriculum development aimed at understanding contemporary ecological challenges dd5018e273

This primer is divided into five chapters, focusing on: biological diversity and its value; the threats to biological diversity; conservation at the population and species levels; protecting and managing habitats and ecosystems; and human societies and sustainable development. Case studies demonstrate the controversies in the field. The choice of examples show the full range of species, habitats and geographic areas of the world dd5018e273

The last section is devoted to applications, showing how phylogenetic diversity can be integrated in systematic conservation planning, in EDGE and HEDGE evaluations. The second section is composed by contributions exploring methodological aspects, such as how to deal with abundance, sampling effort, or conflicting trees in analysis of phylogenetic diversity. This wide coverage makes the book a reference for academics, policy makers and stakeholders dealing with biodiversity conservation. This book is about phylogenetic diversity as an approach to reduce biodiversity losses in this period of mass extinction. Chapters in the first section deal with questions such as the way we value phylogenetic diversity among other criteria for biodiversity conservation; the choice of measures; the loss of phylogenetic diversity with extinction; the importance of organisms that are deeply branched in the tree of life, and the role of relict species dd5018e273

The Ecosystem Approach, defined as a strategy for the management of land, water and living resources that promotes conservation and sustainable use in an equitable way, was adopted at the Second Conference of the Parties of the CBD as the primary framework for action under the Convention. The case studies presented here were discussed at three workshops held in Southern Africa, South America and Southeast Asia. They provide practical examples of the Ecosystem Approach as well as a number of recommendations for action that are widely relevant to Parties and other bodies. It puts people and their nature resource use practices squarely at the centre of the decision-making framework

com describes each of the studies individually, and provides full references. Does installing wildlife warning reflectors along roads benefit mammal conservation. The accompanying website [www. What Works in Conservation](http://www.whatworksinc.org) has been created to provide practitioners with answers to these and many other questions about practical conservation. Does the installation of exclusion and/or escape devices on fishing nets benefit marine and freshwater mammal conservation. Does the creation of artificial reefs benefit subtidal benthic invertebrates. Is the use of organic farming instead of conventional farming beneficial to bat conservation. Other chapters cover practical global conservation of primates, amphibians, bats, birds, forests, peatlands, subtidal benthic invertebrates, shrublands and heathlands, as well as the conservation of European farmland biodiversity and some aspects of enhancing natural pest control, enhancing soil fertility, management of captive animals and control of freshwater invasive species. conservationevidence. This is the sixth author-approved edition of What Works in Conservation, which is revised on an annual basis. The 2021 edition containssubstantial new material on bat conservation, terrestrial mammal conservation and marine and freshwater mammals, thus completing the evidence for all mammal species categories. It contains key results from the summarized evidence for each conservation intervention and an assessment of the effectiveness of each by international expert panels. This book provides an assessment of the effectiveness of 2526 conservation interventions based on summarized scientific evidence

Biodiversity conservation is a manifestation of human beliefs and values. Conservation Social Science Groundbreaking book that examines the essential contribution of the social sciences to understanding and conserving biodiversity across the globe Authored by leading scholars at the nexus of social science and biodiversity conservation, Conservation Social Science addresses the growing realization that biodiversity conservation is, at heart, a social phenomenon. Threats to biological diversity are influenced by a wide range of political, economic and cultural factors. Choices about which species and habitats to conserve, how to prioritize efforts, and how to conserve them are inherently social ? with consequences not just for wildlife but also human lives and livelihoods. It is academically rigorous and comprehensive in scope, yet sufficiently nontechnical and concise to be accessible to a global audience of students, faculty, and environmental professionals and policymakers. The conservation of biodiversity is conceived and carried out by people. Key topics covered in this thought-provoking text include: An introduction to key social science disciplines and how each field specifically relates to biodiversity conservation How to make social sciences an integral part of conservation strategies and initiatives How social science theories and analytic approaches can explain and help predict patterns of human behavior How biodiversity conservation as a ubiquitous societal phenomenon can provide insights into human society in general Conservation Social Science is an essential, one-of-a-kind survey of novel approaches to explaining and fostering more effective, just, and enduring conservation of biodiversity

This introductory guide through the maze of interdisciplinary themes combined in the concept of 'biodiversity' defines and explains all the core concepts and issues with the use of engaging examples drawn from across the world dd5018e273

The only introduction to macroevolution and macroecology to adopt an innovative enquiry-led, case study-based framework to encourage active learning and critical thinking, this book:Extends the study of evolutionary biology and ecology beyond the topics covered in typical undergraduate textsExplores the nature of scientific investigation by emphasising hypothesis testing and highlighting the range of analytical tools available to contemporary researchersEncourages active student-driven learning by using open questions and current debates to promote critical thinking, identify interesting and important problems, and demonstrate how to frame testable research hypothesesCombines these three skills--an understanding of macroevolutionary and macroecological principles and patterns, a grasp of hypothesis testing, and the ability to identify important questions--to allow students to look at the world with new eyes, and develop an understanding of why the biological world is as it is. This book is a unique introduction to the fields of macroevolution and macroecology, taking an enquiry-led approach to exploring the evolution and distribution of biodiversity across time, space and lineages dd5018e273

It can also be used effectively as a supplemental resource for courses in introductory biology, general ecology, population biology, environmental science, and w. Case studies are included to demonstrate the controversies in the field, and to stimulate thought and discussion. The book is very well illustrated, includes an extensive bibliography (covering literature through 2004) and a glossary, and has an annotated list of suggested readings and discussion questions at the end of each chapter. Sources of further information are given in an Appendix. The book provides the most up-to-date perspective on many high-profile issues in the field, such as sustainable development, the effectiveness of conservation laws and treaties, the design of conservation areas, classification of conservation threats, and strategies to save species on the verge of extinction. The Primer is divided into five chapters, focusing successively on biological diversity and its value, the threats to biological diversity, conservation at the population and species levels, protecting and managing habitats and ecosystems, and human societies and sustainable development. A Primer of Conservation Biology is ideally suited for use in short undergraduate courses, either as a stand-alone text or supplemented by outside readings. The book provides many examples of successful conservation approaches and ends with suggestions for a future agenda. Throughout, the choice of examples is well balanced to show the full range of species, habitats, and geographic areas of the world. The links between conservation biology and environmental law, environmental economics, philosophy, social sciences and anthropology, park management, and government policy are clearly presented. A Primer of Conservation Biology, Third Edition incorporates background, theory, and examples in a lively and readable text that will appeal to a wide audience and stimulate interest in conservation biology dd5018e273

Part of the World Wildlife Fund's Windows on the Wild national environmental education program, the guide is intended to help students and citizens in study circles and biodiversity forums in the United States and Canada explore options and develop workable solutions. A discussion guide focusing on biodiversity loss in North America dd5018e273

With some notable exceptions, there is usually a feeling of dismay at a change in the status quo, whether it be the loss of a place in the country for walking or rambling, the loss of a painting or architectural monument, or that one will never again have the chance to see a particular species of bird or plant. The idea that nature (species or communities) is worth preserving rests on several fundamental arguments, particularly the argument of nostalgia and the argument of human benefit and need. It is arguable that the desire to conserve nature will in itself force the discipline of ecology to identify fundamental problems in its scientific goals and methods. Nostalgia, of course, is a powerful emotion. In return, ecologists may be able to offer some insights that make conservation more practicable (Harper 1987). Ecology, the science that underpins the technology of conservation, is still too immature to provide all the wisdom that it must. • • • John Harper • • • Nature conservation has changed from an idealistic philosophy to a serious technology dd5018e273

Highlighted with examples and brief case studies, this volume illustrates the depth and breadth of undescribed marine biodiversity, explores critical environmental issues, advocates the use of regionally defined model systems, and identifies a series of key biodiversity research questions. Understanding Marine Biodiversity outlines the current state of our knowledge, and propose research agenda on marine biological diversity. Informative to the scientist and accessible to the policymaker, Understanding Marine Biodiversity will be of specific interest to marine biologists, ecologists, oceanographers, and research administrators, and to government agencies responsible for utilizing, managing, and protecting the oceans. Throughout the book the critical role of taxonomy is emphasized. Effective solutions will require an expanded understanding of the patterns and processes that control the diversity of life in the sea. The authors examine the utility of various research approaches—“theory and modeling, retrospective analysis, integration of biotic and oceanographic surveys” and review recent advances in molecular genetics, instrumentation, and sampling techniques applicable to the research agenda. This agenda represents a fundamental change in studying the ocean—“emphasizing regional research across a range of space and time scales, enhancing the interface between taxonomy and ecology, and linking oceanographic and ecological approaches. The diversity of marine life is being affected dramatically by fishery operations, chemical pollution and eutrophication, alteration of physical habitat, exotic species invasion, and effects of other human activities dd5018e273

This book reviews and analyzes the period in the last half century where “the environment” became an issue as important as economic growth to many people; to assess the current situation and begin planning for the challenges that lie ahead. The authors are a distinguished group of individuals who have played important roles in conservation and the development of environmental policy throughout much of the world dd5018e273

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