

Answer Key

Unit 1 Diversity of Living Things

Unit Preparation Questions (Assessing Readiness)

(Student textbook pages 4–7)

1. d
2. c
3. c
4. **a.** Photosynthesis is the process that producers, such as plants, algae, and some bacteria, use to chemically convert carbon from carbon dioxide into glucose using light energy from the Sun. Oxygen is also produced in the process.
b. Cellular respiration is a process that releases the energy stored in glucose. Carbon dioxide and water are also produced in the process. The chemical reactions involved in cellular respiration occur in most species, including species of plants and animals.
5. An ecosystem is all the interacting parts of a biological community and its environment—terrestrial are land-based ecosystems, while aquatic are water-based ecosystems.
6. A sustainable ecosystem is one that is capable of withstanding pressure and giving support to a variety of organisms. Sustainable ecosystems endure, but they also support a wide variety of organisms.
7. Sustainable ecosystems continue in the same state, while supporting a wide variety of organisms. If the ecosystem cannot continue in the same state, then organisms will have to move to another ecosystem or perish.
8. Sample answers: I agree with the statement because consumers need the oxygen produced by producers or that consumers need to eat producers; I disagree with the statement because producers need carbon dioxide made by consumers and need nutrients made by consumers (for example, feces or decomposer products).
9. The average global temperatures are increasing. Scientists predict this trend will continue. Warmer average temperatures will increase evaporation. Closer

to the equator it will mean less rainfall. Polar regions could experience more precipitation. As Earth's atmosphere warms, so do its oceans. This warming could result in increased severity and frequency of storms.

10. Ecosystem services are the natural result of all the activities that occur in the biosphere. Ecosystem services allow ecosystems to function, which is a requirement of sustainability.
11. A sustainable ecosystem must maintain a state of balance between its diverse living parts and its non-living, physical environment. This state of balance is called equilibrium. An ecosystem that is in equilibrium tends to have a high degree of biodiversity. Such an ecosystem tends to be a sustainable ecosystem.
12. Five times in the past there were short periods when many species disappeared. These are known as mass extinctions.
13. a
14. d
15. A microscope is a delicate and expensive piece of technology. Not handling it properly or not following the proper procedures could damage or even destroy the microscope. You should use two hands—one hand holding the arm while the other holds the base of the microscope.
16. a
17. **a.** and **b.** Sample answer:

Letter	Structure	Function
A	Eyeiece (ocular lens)	You look through the eyepiece and it magnifies the object.
B	Revolving nose piece	This rotating disk holds two or more objective lenses; turn it to change lenses.
C	Stage clips	These hold microscope slides above the light source, under the lens.
D	Diaphragm	The diaphragm controls the amount of light reaching the specimen being viewed.
E	Light source	Shining a light through the specimen makes it easier to see the details.

Study Guide Section 16 4 Biodiversity Answer Key

Jiyuan Zhang



Study Guide Section 16 4 Biodiversity Answer Key:

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Schaffartzik, Martin Zimmermann, 2018-07-06 This book is a printed edition of the Special Issue Social Ecology State of the Art and Future Prospects that was published in Sustainability **Sustainability Principles and Practice** Margaret Robertson, 2017-03-16 This new and expanded edition builds upon the first edition's accessible and comprehensive overview of the interdisciplinary field of sustainability The focus is on furnishing solutions and equipping the student with both conceptual understanding and technical skills for the workplace Each chapter explores one aspect of the field first introducing concepts and presenting issues then supplying tools for working toward solutions Techniques for management and measurement as well as case studies from around the world are provided The second edition includes a complete update of the text with increased coverage of major topics including the Anthropocene complexity resilience environmental ethics governance the IPCC's latest findings on climate change Sustainable Development Goals and new thinking on native species and novel ecosystems Chapters include further reading and discussion questions The book is supported by a companion website with links detailed reading lists glossary and additional case studies together with projects research problems and group activities all of which focus on real world problem solving of sustainability issues The textbook is designed to be used by undergraduate college and university students in sustainability degree programs and other programs in which sustainability is taught **Sustainable Cities: Pioneering Approaches to Green Urbanism and Climate Resilience** Simon Elias Bibri, Giuseppe Resta, Dorina Papa, Dina Magnaye, 2025-09-26 The book studies specific aspects of urban planning and environmental management aiming to provide actionable insights and solutions This book opens with an analysis of urban processes and the development of mass housing estates using Famagusta Cyprus as a case study It highlights how topographical factors influence urban growth and housing patterns providing important implications for infrastructure planning A significant focus is placed on the development of environmentally friendly building materials Several chapters explore the use of waste products such as cork in creating sustainable materials Green and blue infrastructure also receive substantial attention The book addresses strategies for integrating these elements into urban environments to combat climate change Topics such as the retention capacity of green roofs and the role of vegetation in improving urban air quality underscore the importance of ecological infrastructure in creating resilient cities The book further studies urban climate and pollution analysis presenting advanced methods for monitoring and managing environmental conditions Chapters on climate change monitoring air pollution assessment through bryophytes and VOCs monitoring provide tools for understanding and addressing urban environmental challenges Human centric design is another key theme with discussions on pedestrian comfort and walkability in urban spaces By focusing on outdoor promenades and thermal comfort the book highlights the need for urban designs that enhance the quality of life for residents Practical approaches to project management and planning are also covered The book introduces methodologies such as PERT CPM and Monte Carlo simulation techniques for improving project outcomes and developing criteria for climate friendly planning competitions Finally the preservation of

landscape heritage amidst urban expansion is explored A methodology for creating a landscape catalog in Arequipa Peru is presented as a way to balance development with the conservation of cultural and natural landscapes *New frontiers of marine governance in the ocean decade* Helena Calado, Catarina Frazão Santos, José Guerreiro, Jan Van Tatenhove, Marie Bonnin, 2023-08-30 Resources in Education, 1998 Cheetahs: Biology and Conservation, 2017-11-28 Cheetahs Biology and Conservation reports on the science and conservation of the cheetah This volume demonstrates the interdisciplinary nature of research and conservation efforts to study and protect the cheetah The book begins with chapters on the evolution genetics physiology ecology and behavior of the species as well as distribution reports from range countries These introductory chapters lead into discussions of the challenges facing cheetah survival including habitat loss declining prey base human wildlife conflict illegal trade and newly emerging threats notably climate change This book also focuses on conservation strategies and solutions including environmental education and alternative livelihoods Chapters on the role of captive cheetahs to conservation and the long term research of the species are included as are a brief discussion of the methods and analyses used to study the cheetah The book concludes with the conservation status and future outlook of the species Cheetahs Biology and Conservation is a valuable resource for the regional and global communities of cheetah conservationists researchers and academics Although cheetah focussed the book provides information relevant to the study of broader topics such as wildlife conservation captive breeding habitat management conservation biology and animal behaviour Cover photograph by Angela Scott Includes chapters by the world's leading cheetah researchers and practitioners who have focused their efforts on this high profile species of conservation concern Provides findings as a combination of scientific detail and basic explanations so that they can be available not only to cheetah researchers and conservationists but also to policy makers business leaders zoo managers academics students and people interested in the cheetah and its future Presents the current knowledge of the species helping lay the foundations and best practices for cheetah conservation and research worldwide Additional protocols and forms which were provided by authors can be found at the Cheetahs Biology and Conservation companion site <https://www.elsevier.com/books-and-journals/book-companion/9780128040881>

Environmental Science: Systems and Solutions Michael L. McKinney, Robert M. Schoch, Logan Yonavjak, Grant Mincy, 2017-12-01 Putting the Science Back into the Environment What is the big picture in environmental science Our authors know and effectively communicate it in Environmental Science Systems and Solutions Sixth Edition Whether you view the subject through a scientific social political or historical lens you'll find the concrete foundations here that work for courses in both environmental science and environmental studies A systems approach is the connective fabric that makes sense of the wealth of topics and data which demonstrates how aspects of the natural environment interconnect with each other and with human society A section on Resource Use and Management introduces the concept of sustainability and another on Dealing with Environmental Degradation discusses threats to the environment and mitigation strategies A bonus

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