

Chapter 2

Principles of Ecology

Reinforcement and Study Guide

Section 2.1 Organisms and Their Environment

In your textbook, read about what ecology is and about aspects of ecological study.

Use each of the terms below just once to complete the passage.

ecology
humans

biotic factors
organisms

nonliving
soil

environments
biosphere

atmosphere
abiotic factors

Living organisms in our world are connected to other **(1)** _____ in a variety of ways. The branch of biology called **(2)** _____ is the scientific study of interactions between organisms and their **(3)** _____, including relationships between living and **(4)** _____ things.

All living things on Earth can be found in the **(5)** _____, the portion of Earth that supports life. It extends from high in the **(6)** _____ to the bottom of the oceans. Many different environments can be found in the biosphere. All living organisms found in an environment are called **(7)** _____. Nonliving parts of an environment are called **(8)** _____. For example, whales, trees, and **(9)** _____ are biotic factors. Ocean currents, temperature, and **(10)** _____ are abiotic factors.

In your textbook, read about levels of organization in ecology.

For each item in Column A, write the letter of the matching item in Column B.

Column A

- _____ **11.** A group of organisms of one species that interbreed and live in the same place at the same time
- _____ **12.** A collection of interacting populations
- _____ **13.** Interacting populations and abiotic factors in a community
- _____ **14.** Increases when resources are scarce
- _____ **15.** A terrestrial ecosystem

Column B

- a.** community
- b.** competition
- c.** forest
- d.** population
- e.** ecosystem

Chapter 2earth Resources Study Guide Key

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LeVasseur**



Chapter 2earth Resources Study Guide Key:

Teacher's Guide and Key for Broadening Worlds of Science Willard J. Jacobson,1959 **Earth Science** ,2001

Glencoe Earth Science Ralph M. Feather,1999 Earth science is the study of Earth and space It is the study of such things as the transfer of energy in Earth s atmosphere the evolution of landforms patterns of change that cause weather the scale and structure of stars and the interactions that occur among the water atmosphere and land Earth science in this book is divided into four specific areas of study geology meteorology astronomy and oceanography p 8 9 *Space Science:*

Teacher's ed ,2005 Resources in Education ,1996 Earth's Waters: Teacher's ed ,2005 *Prentice Hall Science Explorer* Michael J. Padilla,2002 Ie Ess Wor Reg Geog W/Cd Salter,2002-08 Environmental Geology, Study Guide

Barbara W. Murck,Brian J. Skinner,Stephen C. Porter,1995-11-28 An absorbing exploration of the human planet relationship Describes how Earth processes influence our lives on a daily basis and how human actions alter the natural functioning of Earth systems Explains how to distinguish the effects of anthropogenic change from natural change and be able to predict the impact of both **Holt Science and Technology 2002** Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,2002

Geology Today, Study Guide Barbara W. Murck,Brian J. Skinner,1999 This book provides an introduction to the six main areas of physical geography It uses an earth systems approach to discuss the planet as a whole plate tectonics rocks and rock formation surface processes oceans atmospheres and resources Science Indiana Standards Manager Grade 6 Mcdougal Littell,2004 World Studies: Eastern Hemisphere Heidi Hayes Jacobs,Michal L. LeVasseur,2004-08 Foundations of geography World of geography Earth s physical geography Earth s human geography Cultures of the world Interacting with our environment Europe and Russia Europe and Russia physical geography Europe and Russia shaped by history Cultures of Europe and Russia Western Europe Eastern Europe and Russia Africa Africa physical geography Africa shaped by tis history Cultures of Africa North Africa West Africa Exploring East Africa Central and Southern Africa Asia and the Pacific East Asia physical geography South Southwest and Central Asia physical geography Southeast Asia and the Pacific region physical geography East Asia cultures and history South and Southeast Asia cultures and history Southeast Asia and the Pacific region cultures and history East Asia South Southwest and Central Asia Southeast Asia and the Pacific region Glossary **Study**

Guide for Man, Nature, and Society Theodore W. Pohrte,L. Jack Pierce,1975 Focus on Earth Science ,2001

Prentice Hall Exploring Earth Science ,1997 Environmental Geology Carla W. Montgomery,2003-04 Intended for the introductory level college course the principal aim of this text is to present the student with a broad overview of environmental geology The text looks both at how the earth developed into its present condition and where matters seem to be moving for the future It is hoped that this knowledge will provide the student with a useful foundation for discussing and evaluating specific environmental issues as well as for developing ideas about how the problems should be solved **Study**

Guide George Karleskint,1991 *Study Guide for Race to Save the Planet Telecourse, 1999 Edition* Edward C.

Wolf,1998-06-09 Study Guide for the Annenberg Telecourse Designed to help telecourse students organize and comprehend the material presented on the 10 one hour television programs this Study Guide offers learning objectives excercises activities glossaries references and more for each of the 10 telecourse units In addition this guide presents three additional print only units to complete the course Faculty Guide for Race To Save The Planet Race To Save The Planet Telecourse Videotapes License For information about videos and print materials contact The Annenberg CPB Project P O Box 2284 South Burlington VT 05407 2284 1 800 LEARNER It includes specific learning objectives principle themes reading and writing assignments questions for discussion supplemental readings and a test bank for each lesson For information about licensing the telecourse contact PBS Adult Learning Service 1320 Braddock Place Alexandria VA 22314 1 800 ALS ALS 8 *Physical Science Ecology of the Earth* Prentice-Hall Staff,1993

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