

**APES Unit 2 Study Guide**  
**The Living World: Ecosystems Teacher's KEY**

*The first unit of AP Environmental Science will introduce and/or reacquaint you with the ecology of the Earth. We will cover ecosystems, biomes, the biogeochemical cycles, food chains, and food webs.*

**Unit 1. Short Answer Questions**

1.0	<p>Describe abiotic &amp; biotic factors in ecosystems, and give examples of energy converting from one form to another.</p> <ol style="list-style-type: none"> <li>1. State the First Law of Thermodynamics. <b>Energy is neither created nor destroyed, but transferred.</b></li> <li>2. What is the main difference between kinetic and potential energy? <b>Potential energy is stored, kinetic energy is in motion.</b></li> <li>3. What is the difference between a community and an ecosystem? <b>A community consists of all the populations of living things in an area. An ecosystem includes the community and the abiotic factors.</b></li> <li>4. Give [egg] examples of biotic factors and [egg] examples of abiotic factors in a pond ecosystem. <b>Biotic = bacteria, algae Abiotic = Dissolved oxygen levels, water temperature</b></li> <li>5. Why is the Gray Wolf in Yellowstone considered a keystone species? <b>Gray wolves are top predators. Their presence influences the health of the ecosystem as they prevent grazing animals from becoming overpopulated, and alter their behavior.</b></li> </ol>
1.1	<p>Explain how the availability of resources influences species interactions.</p> <ol style="list-style-type: none"> <li>6. Define resource partitioning and give an example. <b>Resource partitioning mitigates competition. It involves using a resource in different ways, at different times, or different parts. For example, many species of warbler can occupy the same tree since they use different parts of the resource.</b></li> <li>7. Give an example of a mutualistic interspecific interaction. <b>Mutualism = both species benefit. For example, coral reefs and zooxanthellae algae in their tissues.</b></li> <li>8. Give an example of commensalism. <b>One benefits and the other is not affected. For example, Cactus wren nesting on a cactus.</b></li> <li>9. Give an example of a parasitic symbiotic relationship. <b>The parasite benefits while the host is harmed (usually weakened). For example, dogfish shark and tapeworm.</b></li> </ol>
1.2	<p>Describe the global distribution and principal environmental aspects of terrestrial biomes.</p> <ol style="list-style-type: none"> <li>10. How are terrestrial biomes characterized? <b>Climate (long term patterns of temperature and precipitation) and dominant vegetation</b></li> <li>11. Describe the taiga biome and the community found there. <b>Taiga is a cold, northern coniferous forest. There are well-defined seasons in this sub-arctic biome. Animals living there have adapted to the cold, snowy winters. Lichens, mosses, and mushrooms are found on the forest floor. A permafrost layer is found in the soil.</b></li> <li>12. How do desert plants and animals survive? <b>Adaptations to survive a lack of water.</b></li> <li>13. Why does a thick layer of decaying leaf litter typically cover the floors of temperate deciduous forests? <b>In deciduous forests, trees lose their leaves seasonally.</b></li> </ol>

# Environmental Science Air Study Guide Answers

**George Tyler Miller**



## **Environmental Science Air Study Guide Answers:**

*Environmental Science* Michael L. McKinney, Robert M. Schoch, 2003 This edition provides a comprehensive overview and synthesis of current environmental issues and problems

**Questions and Answers in Environmental Science Practical**  
R.K. Kamble, 2018-08-01 This book is primarily prepared to cater students of undergraduate postgraduate research scholars and faculty members in Environmental Science Environmental Engineering Environmental Technology of universities institutes of India and abroad It provides sufficient theoretical and practical knowledge about various environmental parameters so as to have a clear understanding of them The book comprises of four parts viz air water soil and noise Each part further contains various parameters involved in them except noise Number of questions and answers on each parameter are presented in lucid and concise manner so as to make all the aspects of it understandable In addition to this a number of appendixes are also upended which will provide additional knowledge on these parameters for overall understanding of them

*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 section available online on Social Solutions to Environmental Concerns discusses the complex issues impacting the environment and the scientific technologic and human behavioral ways to address them Throughout the text you will find the hard data necessary for a scientific study of the environment and the measured analysis ideal for our time Combining evidence based contemporary information and data with relevant case studies practical applications numerous calculations and modern references *Environmental Science Systems and Solutions* teaches and engages Each new print copy includes Navigate 2 Advantage Access that unlocks a comprehensive and interactive eBook with two bonus chapters not found in the printed text student practice activities and assessments a full suite of instructor resources and learning analytics reporting tools Thought provoking case studies of current and relevant issues encourage critical thinking Unique What s The Evidence feature invites the reader to review arguments and determine their validity Updated data and statistics and additional tables provide a fresh and current picture of the subject An expanded selection of calculations problems challenges the student and encourages them to apply new practical skills Visually stunning design with new and revised figures photographs and tables Two bonus chapters covering Social Solutions to Environmental Concerns are available online offering instructors the

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**and Water Pollution ...** United States. Congress. Senate. Committee on Public Works,1971      **Living in the Environment** George Tyler Miller,2002      **Water Quality Instructional Resources Information System (IRIS)** ,1979  
**Biology** ,1999      EPA-430/1 ,1979-05      **LEED Lab** Patricia Andrasik,2021-11-22 Facility performance evaluations inform the long term life of a building and do not end with design or construction To this aim Patricia Andrasik created LEED Lab in collaboration with the US Green Building Council an increasingly popular international interdisciplinary collegiate laboratory course which utilizes campus buildings as demonstration sites to facilitate the green assessment of existing buildings LEED Lab A Model for Sustainable Design Education uses the LEED O M building rating system to measure and achieve performance driven campus facilities in which the readers work and operate The book explains in simple terms the theory tasks tools and techniques necessary for credit implementation and achievement and includes case studies and exercises for practical application in each chapter Readers will learn the conceptual scientific framework used to understand existing operational performance and how to quantify sustainable synergies create green campus policies with administrators and understand systems such as energy and water in a research based application The entire manual is accompanied by a vast online Teaching Toolkit to provide helpful educational resources such as syllabi lectures examinations assignments Individual Student Progress Presentation ISSP templates web resources and much more An excellent guide for undergraduate or graduate students enrolled in LEED Lab or a similar campus building assessment course as well as construction or architectural professionals and facility managers this manual navigates the complexities of using a green building diagnostic tool such as LEED O M towards greater environmental literacy      **Environmental Science** William P. Cunningham,Darby Nelson,Barbara Woodworth Saigo,1998-06 This book is intended for use in a one or two semester course in environmental science human ecology or environmental studies at the college or advanced placement high school level Because most students who will use this book are freshman or sophomore nonscience majors the authors have tried to make the text readable and accessible without technical jargon or a presumption of prior science background At the same time enough data and depth are presented to make this book suitable for many upper division classes and a valuable resource for students who will keep it in their personal libraries after their formal studies are completed The goal of this book is to provide an up to date introductory view of essential themes in environmental science along with emphasis on details and case studies that will help students process and retain the general principles

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