
Environmental Science Section 1 Exam 24 Questions with Verified Answers

Environment - CORRECT ANSWER consists of all the living and nonliving things around us

Natural resources and their importance to human life - CORRECT ANSWER substance and energy sources that we take from our environment and that we need in order to survive. Natural resources that are replenished over time are renewable and include sunlight, wind, and wave energy. Non renewable resources cannot be renewed these include minerals and crude oil. We depend on these because they purify air and water, cycle nutrients, regulate climate, pollinate plants, and receive and recycle our waste.

Characterize the interdisciplinary nature of environmental science - CORRECT ANSWER Environmental science is a field that borrows techniques from multiple fields of science. It uses research from fields of science such as ecology, earth science, chemistry, biology, geography, economics, political science, demography, and ethics.

Understand the scientific method and how science operates - CORRECT ANSWER The scientific method consists of these steps: Observations, Questions, Hypothesis, Predictions, Test, and Results. Science is an active, creative process.

Diagnose and illustrate some of the pressures on the global environment - CORRECT ANSWER Rising population and intensifying per capita consumption magnify human impacts on the environment. Human activities such as industrial agriculture and fossil fuel use are having diverse impacts, including resource depletion, air and water pollution, climate change, habitat destruction, and biodiversity loss. We are striving to develop sustainable solutions to our environmental challenges.

Evaluate the concepts of sustainability and sustainable development - CORRECT ANSWER Sustainability means living within the planet's means, such that Earth's resources can sustain us- and other species- for the future. Sustainable

Environmental Science Section 1 Answer Key

Raffaela Di Napoli



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CRACKING THE AP ENVIRONMENTAL SCIENCE EXAM(2011 EDITION) Princeton Review,2010-09-07 Reviews topics covered on the test offers tips on test taking strategies and includes two full length practice tests with answers and explanations

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Environmental Science Frank R. Spellman, Melissa L. Stoudt, 2013-02-14 Environmental Science Principles and Practices provides the scientific principles concepts applications and methodologies required to understand the interrelationships of the natural world identify and analyze environmental problems both natural and manmade evaluate the relative risks associated with these problems and examine alternative solutions such as renewable energy sources for resolving and even preventing them Frank R Spellman and Melissa Stoudt introduce the science of the environmental mediums of air water soil and biota to undergraduate students Interdisciplinary by nature environmental science embraces a wide array of topics Environmental Science Principles and Practices brings these topics together under several major themes including How energy conversions underlie all ecological processes How the earth s environment functions as an integrated system How human activities alter natural systems How the role of culture social and economic factors is vital to the development of solutions How human survival depends on practical ideas of stewardship and sustainability Environmental Science Principles and Practices is an ideal resource for students of science in the classroom and at home in the library and the lab

5 Steps to a 5 AP Environmental Science, 2012-2013 Edition Linda D. Williams, 2011-06-10 A Perfect Plan for the Perfect Score We want you to succeed on your AP exam That s why we ve created this 5 step plan to help you study more effectively use your preparation time wisely and get your best score This easy to follow guide offers you a complete review of your AP course strategies to give you the edge on test day and plenty of practice with AP style test questions You ll sharpen your subject knowledge strengthen your thinking skills and build your test taking confidence with Full length practice exams modeled on the real test All the terms and concepts you need to know to get your best score Your choice of three customized study schedules so you can pick the one that meets your needs The 5 Step Plan helps you get the most out of your study time Step 1 Set Up Your Study Program Step 2 Determine Your Readiness Step 3

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Exploring Environmental Science with GIS Meg E. Stewart,2005 This workbook will provide an introduction to the basics of GIS as a tool to view data analyze and compare relationships and to visualize change in our natural and social environments It will allow students to learn by doing as well as provide instructors with homework discussion or lab sessions to assign Exploring Environmental Solutions with GIS complements any physical geology earth science environmental geology environmental science ecology or natural disasters course This workbook is intended to serve students in a wide range of courses and disciplines Exercises engage issues at the intersection of many disciplines such as water quality population growth environmental hazards and land use Exercises may be done in any order with the exception of the first one which introduces basic functions in ArcExplorer The length of exercises is designed so that most students can complete their work in an hour or less Dissertation Abstracts International ,1988 **Technical Publication** College of Environmental

Science and Forestry, 1917

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