

Environmental Science Semester 2 Final Exam Study Guide

1. What are the zones of the ocean and how is each described?

The ocean is divided into five zones:

- the epipelagic zone (surface to 650 feet deep)
- the mesopelagic zone (650-3,300 feet deep)
- the bathypelagic zone (3,300-13,000 feet deep)
- the abyssopelagic zone (13,000-20,000 feet deep)
- hadopelagic zone (20,000 feet and deeper).

2. Define Eutrophication

The process by which a body of water becomes progressively enriched with minerals and nutrients

3. Describe each of the biomes regarding which type of plants, animals, rainfall, and climate are present. Compare and Contrast Tundra and Desert.

Tundra:

- Plants- Arctic Moss, Arctic Willow, Caribou Moss, Labrador Tea, Arctic Poppy, Cotton Grass, Lichens and Moss.
- Animals- Reindeer, Arctic Fox, Musk ox, Lemming, Arctic Hare, Wolf, Snow bunting, and etc.
- Rainfall- Gets less than 25 centimeters (10 inches) of precipitation annually, which means these areas are also considered deserts.
- Climate- Winters are long, dark, and cold, with mean temperatures below 0°C for six to 10 months of the year.

Desert:

- Plants- saltbush, buckwheat bush, black bush, rice grass, little leaf horsebrush, black sage, and chrysothamnus.
- Animals- Kangaroo, Hares, Bobcat, Fennec Fox, Gila Monster, Thorny devil, and etc.

Environmental Science Semester 2 Study Guide Questions

Courtney Mayer



Environmental Science Semester 2 Study Guide Questions:

Environmental Science Michael L. McKinney, Robert M. Schoch, Logan Yonavjak, 2012 Updated with the latest data from the field *Environmental Science Systems and Solutions Fifth Edition* explains the concepts and teaches the skills needed to understand multi faceted and often very complex environmental issues The authors present the arguments rebuttals evidence and counterevidence from many sides of the debate The Fifth Edition includes new Science in Action boxes which feature cutting edge case studies and essays contributed by subject matter experts that highlight recent and ongoing research within environmental science With an Earth as a system approach the text continues to emphasize Earth s intricate web of interactions among the biosphere atmosphere hydrosphere and lithosphere and how we are central components in these four spheres This flexible unbiased approach highlights 1 how matter cycles over time through Earth s systems 2 the importance of the input throughput output processes that describe the global environment 3 how human activities and consumption modify Earth s systems 4 and the scientific economic and policy solutions to environmental problems Revised and updated to reflect current trends and statistics within Environmental Science New content on renewable energy solar panels and compact fluorescent light bulbs The latest information on Hydropower and the advantages and disadvantages of hydroelectric energy The companion website includes robust learning tools that enable students to make full use of today s learning technology Students will find practice quizzes virtual flashcards answers to in text questions and links to additional coverage regarding material discussed in the text Instructor Resources include an instructor s manual Test Bank PowerPoint Lecture Outline Slides and a PowerPoint Image Bank

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In an electronic era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Environmental Science Semester 2 Study Guide Questions**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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