

## **Earth & Environmental Science Final Exam Study Guide**

### **Astronomy – 1.1**

1. 1.1.1 What does the geocentric model of the solar system look like?
2. 1.1.1 What is the theory that the Solar System developed from a cloud of dust and gas?
3. 1.1.1 At what point is Earth closest to the sun?
4. 1.1.1 What are the Jovian planets vs terrestrial?
5. 1.1.2 What is responsible for the seasonal changes on earth?
6. 1.1.2 What causes the earth to experience tides?
7. 1.1.2 What causes earth to experience days and years?
8. 1.1.2 Why is the circumference of the earth larger at the equator than the poles?
9. 1.1.3 What is fusion?
10. 1.1.3 What is fission?
11. 1.1.3 What process produces radiant energy in stars?
12. 1.1.4 What causes the differential heating of Earth's surface (differences in land and water)?
13. 1.1.3 Explain how photosynthesis works.

### **Lithosphere – Rocks & Soils 2.1**

1. 2.1.1 What are the three types of rock?
2. 2.1.1 What are the two types of energy that drive the Earth's rock cycle?
3. 2.1.1 What rock is formed when magma hardens beneath the Earth's surface?
4. 2.1.1 What is the classification of a rock that is formed by cooling lava?
5. 2.1.1 List in order the processes that form sedimentary rock.
6. 2.1.2 What is the difference between a soil map and a geologic map and how are each useful?
7. List the process that forms coal or oil, and note the differences between the two?
8. Where would one usually find the oldest sedimentary rock, near the surface or deeper down?
9. What is the make-up by percentage of the average soil?
10. 2.1.3 List the sequence of soil formation.

### **Lithosphere - Plate Tectonics 2.1**

1. 2.1.1 How did Wegener's Continental Drift **Hypothesis** get elevated to today's Plate **Tectonics Theory**?
2. 2.1.1 What is the name for the supercontinent in the continental drift hypothesis?
3. 2.1.1 Why do we have mountains on Earth?
4. 2.1.1 What is the significance of the asthenosphere having a putty consistency?
5. 2.1.1 What kind of plate boundary occurs where two plates grid past each other without destroying or producing lithosphere
6. 2.1.1 What type of boundary occurs where two plates move together, causing one plate to descend in the mantle beneath the other plate?
7. 2.1.1 Where is new oceanic crust formed?
8. 2.1.1 What forms when one oceanic plate is forced beneath another plate?
9. 2.1.1 What boundary destroys oceanic lithosphere?
10. 2.1.1 What provides the energy for plate tectonics?

# Earth Environmental Science Final Exam Study Guide

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## **Earth Environmental Science Final Exam Study Guide:**

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*Climate Change Education in Formal Settings, K-14* National Research Council, Division of Behavioral and Social Sciences and Education, Board on Science Education, Steering Committee on Climate Change Education in Formal Settings, K-14, 2012-11-02 Climate change is occurring is very likely caused by human activities and poses significant risks for a broad range of human and natural systems Each additional ton of greenhouse gases emitted commits us to further change and greater risks In the judgment of the Committee on America's Climate Choices the environmental economic and humanitarian risks of climate change indicate a pressing need for substantial action to limit the magnitude of climate change and to prepare to adapt to its impacts A principal message from the recent National Research Council report America's Climate Choices this brief summary of how climate change will shape many aspects of life in the foreseeable future emphasizes the vital importance of preparation for these changes The report points to the importance of formal and informal education in supporting the public's understanding of those challenges climate change will bring and in preparing current and future generations to act to limit the magnitude of climate change and respond to those challenges

Recognizing both the urgency and the difficulty of climate change education the National Research Council with support from the National Science Foundation formed the Climate Change Education Roundtable The roundtable brings together federal agency representatives with diverse experts and practitioners in the physical and natural sciences social sciences learning sciences environmental education education policy extension education and outreach resource management and public policy to engage in discussion and explore educational strategies for addressing climate change Two workshops were held to survey the landscape of climate change education The first explored the goals for climate change education for various target audiences The second workshop which is the focus of this summary was held on August 31 and September 1 2011 and focused on the teaching and learning of climate change and climate science in formal education settings from kindergarten through the first two years of college K 14 This workshop based on an already articulated need to teach climate change education provided a forum for discussion of the evidence from research and practice The goal of this workshop was to raise and explore complex questions around climate change education and to address the current status of climate change education in grade K 14 of the formal education system by facilitating discussion between expert researchers and practitioners in complementary fields such as education policy teacher professional development learning and cognitive science K 12 and higher education administration instructional design curriculum development and climate science Climate Change Education in Formal Settings K 14 A Workshop Summary summarizes the two workshops

**There are No Boundaries to Independent Study** Colorado Consortium for Independent Study via Correspondence,2000

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*University of Michigan Official Publication* University of Michigan,1989 Each number is the catalogue of a specific school or college of the University

*Foundations of Earth Science Study Guide* Edward J. Tarbuck,2001-02-15 Includes Learning Objectives Chapter Review Chapter Outline Vocabulary Review Key Terms Comprehensive Review and Practice Tests

Environmental Science for AP® Andrew Friedland,Rick Relyea,2019-04-12 Written specifically for the AP Environmental Science course Friedland and Relyea Environmental Science for AP Second Edition is designed to help you realize success on the AP Environmental Science Exam and in your course by providing the built in support you want and need In the new edition each chapter is broken into short manageable modules to help students learn at an ideal pace Do the Math boxes review quantitative skills and offer you a chance to practice the math you need to know to succeed Module AP Review questions Unit AP Practice Exams and a full length cumulative AP Practice test offer unparalleled integrated support to prepare you for the real AP Environmental Science exam in May The new edition also features a breakthrough in digital based learning an edapttext powered by Copia Class

**Journal of Geological Education** ,1977

El-Hi Textbooks in Print ,1984

Journal of Geoscience Education ,2007

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

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