

## Earth Science Final Exam Study Guide Semester 11 (3rd & 4th Quarters)

This is a comprehensive exam that covers ALL of the materials covered in the Science Notebook and it includes questions from Labs, Projects, Reading Assignments, and Weekly Assignments. Only students with a "Perfect Notebook" are exempt from the exam.

Answers must use the correct science terminology in clear, complete, and well written answers. The test includes essay questions, drawing, labeling and explaining diagrams, charts and graphs.

**\*\*A colored coded class SX7 note card will be provided and may be made IN Class Only, for use on the final Exam.**

### **Section 1: Washington Geology - Study your puzzle and the Department of Natural Resources (DNR) Web site Link on the class SharePoint**

- A.** Know the Names and Ages of all the major geologic units and events in the State, a. (Example – The Columbia River Basalts are approximately 120 individual layers of rock that make up a Lava Plateau ranging in age from 17 million years old to 6 million years old).
- B.** Know the Names of all of the specific rock types (example – The Columbia River Basalts are a mafic extrusive igneous rock)
- C.** Tell how it was formed (example – It is believed that a hotspot melted through the existing ocean crust of basaltic rock and lava flowed out of feeder dikes and fissures in the area where the Oregon, Washington and Idaho borders meet).

### **Section 2: Models of the Earth – Finding Locations and Types of Maps**

#### **Chapter 3 Sections 1 & 3 – Study your Text book (pages 53-56 and 63-68)**

- A.** Distinguish between latitude and longitude.
- B.** Explain how latitude and longitude can be used to locate places on the Earth's surface.
- C.** Explain how a compass can be used to find directions on Earth's surface.
- D.** Explain how elevation and topography are shown on a map.
- E.** Describe 3 types of information shown in geologic maps.
- F.** Identify two uses of soil maps.

### **Section 3: The Rock Record – Determining Relative Age and the Rock Record**

#### **Chapter 8 Sections 1 & 3 – Textbook (pages-185-190 and 197-200)**

- A.** State the principle of Uniformitarianism.
- B.** Explain how the law of superposition can be used to determine the relative age of rocks.
- C.** Compare the three types of unconformities.
- D.** Apply the law of crosscutting relationships to determine the relative age of rocks.
- E.** Describe four ways in which entire organisms can be preserved as fossils.
- F.** List five examples of fossilized traces of organisms.
- G.** Describe how index fossils can be used to determine the age of rocks.

# Study Guide For Earth Science Final

**Rachel Sandford**

## **Study Guide For Earth Science Final:**

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*Earth Science (Speedy Study Guide)* Speedy Publishing,2014-12-28 Earth Science is a fascinating subject that most kids enjoy learning about A study guide will break the course down and show different aspects that are being taught Course work will be arranged accordingly and areas that are important will be targeted Kids will find this organization helpful when studying Using a study guide is an important skill to learn and having one for Earth Science will increase student s focus

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Arbor Day University of the State of New York,1908 Readers' Guide to Periodical Literature ,1922 Bibliography and Index of Geology ,1992 Earth Science Study Guide ,2006 The Publishers' Trade List Annual ,1991 **Earth Science: Geology, the Environment, and the Universe, Study Guide for Content Mastery, Student Edition** McGraw-Hill Education,2001-03-30 International Catalogue of Scientific Literature, 1901-1914 ,1912 CD-ROMs in Print ,2000 **New Zealand Books in Print** ,1999

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