

**Geology 112 – Earthquakes  
Spring 2013  
Unit Portfolio Instructions**

Name \_\_\_\_\_

Unit #1 – Due Oct. 8

Unit #2 – Due Nov. 5

Unit #3 – Due Nov. 26

Unit #4 – Due at Final Exam on Thursday, December 13 at 1215

**The portfolio will be a living document that grows and improves throughout the class.**

**My expectations are higher from what I received for Unit I. Be complete, and well-organized.**

**Put Unit II after Unit I**

**Modified from Greensheet:**

**Portfolio of Work in Unit 1 (60 points – 6% of course grade)**

Keeping a detailed record of observations in experiments or field projects is an important part of all scientific investigations, in order to replicate the results for experimental verification. Consequently, students are required to compile a record of their work in the class in the form of a portfolio. Moreover, the portfolio will serve as a study guide to prepare for exams and course assignments, including the final exam.

Much of this work you should already have been completed as part of your weekly work and preparation for the unit exam, so it is mainly a matter of organizing, summarizing and self-assessing your work. You may use section dividers as you see fit.

**Suggested Organization**

- I. Unit #II Title, Course Number & Title, Student Name and Unit Summary (1 page, 10-12 point font; Summary should be 300-330 words long)
- II. General Outline or Table of Contents
- III. Desired Learning Outcomes
- IV. Lecture Notes – (Slide Printouts if you wish, but not required)
- V. All Completed Activity Sheets (Answer Every Question)
- VI. Contributions to Unit Learning Group
- VII. Notes on Required Reading Assignments
- VIII. Field Trip Notes – not at this point – Wait Until Final Submission at Final Exam
- IX. Study guide questions (and answers, if you did this)
- X. Other Materials
- XI. Unit #2 Exam will go in back on Monday, Nov. 5.
- XII. Self Assessment of Achievement of Unit #1 Learning Outcomes (maximum 120-200 words)

