WEEK 1

- Task 1-1. Textbook Review Questions Chapter 1 Introduction / Basic Concepts
 http://www.wou.edu/las/physci/taylor/g322/Bierman Montgomery Chap1 Intro Review Questions.doc
- Task 1-2. Review of Topographic Maps / Monmouth Quadrangle Exercise http://www.wou.edu/las/physci/taylor/g322/introlab.pdf
- Task 1-3. In-Class Convection Demonstration Thinking Questions (p. 9 Introduction Notes) http://www.wou.edu/las/physci/taylor/g322/intro.pdf
- Task 1-4. In-Class Geomorphic Rate Problem (p. 12 Introduction Notes) http://www.wou.edu/las/physci/taylor/g322/intro.pdf
- Task 1-5. In-Class Isostasy Demonstration Thinking Questions (p. 16 Introduction Notes, Questions 4-5) http://www.wou.edu/las/physci/taylor/g322/intro.pdf

WEEK 2

- Task 2-1. Introduction to Landscape Analysis Exercise (powerpoint slide interpretation) http://www.wou.edu/las/physci/taylor/g322/intro_ex1.ppt
- Task 2-2. Physiography of Oregon http://www.wou.edu/las/physci/taylor/g322/Lab Intro Landscape Oregon Physiography.pdf
- Task 2-3. Introduction to Geomorphic Analysis
 http://www.wou.edu/las/physci/taylor/g322/Intro geomorphic analysis ex.pdf
- Task 2-4. Introductory Video Exercise: Regional Geomorphology of the U.S. http://www.wou.edu/las/physci/taylor/g322/US Physiography video questions.doc

Other Assignment: Moodle Test Upload with scanned / PDF conversion; due October 7.

WEEK 3

- Task 3-1. Weathering Video Exercise
 http://www.wou.edu/las/physci/taylor/g322/weath mass waste video ex.pdf
- Task 3-2. In-Class Exercise: Lithostatic Pressure and Erosion Rates http://www.wou.edu/las/physci/taylor/g322/lithostatic press erosion rate ex.pdf
- Task 3-3. In-Class Western Cascades Erosion Problem http://www.wou.edu/las/physci/taylor/g322/western_cascades_erosion_problem.pdf
- Task 3-4. Textbook Review Questions
 http://www.wou.edu/las/physci/taylor/g322/Bierman Montgomery Chap3 Weathering soils Review Questions.doc

WEEK 4

- Task 4-1. Video Exercise Introduction to Mass Wasting http://www.wou.edu/las/physci/taylor/g322/weath mass waste video ex.pdf
- Task 4-2. In-Class Soil Texture/Triangular Diagram http://www.wou.edu/las/physci/taylor/g322/ternary_graph.pdf
- Task 4-3. Humans as Geomorphic Agents (Global Erosion Rates)
 http://www.wou.edu/las/physci/taylor/g322/humans rate problem.pdf
 http://www.wou.edu/las/physci/taylor/g322/hooke 2000.pdf

Exam 1 Thursday October 20; Other Assignment: Scan/Upload ES322 Digital Lab Report 1 to Moodle site (Due by Friday October 21, 11 PM)