

**WEEK 6**

Task 6-1. Fieldtrip follow-up; Roering et al 2005 review questions

[http://www.wou.edu/las/physci/taylor/g322/Roering\\_et\\_al\\_2005\\_OCR\\_Landslides\\_Reading\\_Summary\\_Questions.docx](http://www.wou.edu/las/physci/taylor/g322/Roering_et_al_2005_OCR_Landslides_Reading_Summary_Questions.docx)  
[http://www.wou.edu/las/physci/taylor/g322/Roering\\_et\\_al\\_2005\\_deep\\_seated\\_landslides\\_OCR.pdf](http://www.wou.edu/las/physci/taylor/g322/Roering_et_al_2005_deep_seated_landslides_OCR.pdf)

Task 6-2. Fieldtrip follow-up; McInelly and Kelsey reading summary 500-800 words

<http://www.wou.edu/las/physci/taylor/g322/mcin90.pdf>

**WEEK 7**

Task 7-1. Video exercise – Rivers

[http://www.wou.edu/las/physci/taylor/g322/video\\_ex\\_rivers\\_running\\_water.pdf](http://www.wou.edu/las/physci/taylor/g322/video_ex_rivers_running_water.pdf)

Task 7-2. Text Review Questions Chapter 6 Rivers

[http://www.wou.edu/las/physci/taylor/g322/Bierman\\_Montgomery\\_Chap6\\_Rivers\\_Review\\_Questions.doc](http://www.wou.edu/las/physci/taylor/g322/Bierman_Montgomery_Chap6_Rivers_Review_Questions.doc)

Task 7-3. Text Review Questions Chapter 7 - Drainage Basins

[http://www.wou.edu/las/physci/taylor/g322/Bierman\\_Montgomery\\_Chap7\\_Drainage\\_Basins\\_Review\\_Questions.doc](http://www.wou.edu/las/physci/taylor/g322/Bierman_Montgomery_Chap7_Drainage_Basins_Review_Questions.doc)

Task 7-4. Watershed Dynamics - in class discharge exercise

[http://www.wou.edu/las/physci/taylor/g322/in\\_class\\_ex\\_watershed\\_discharge.pdf](http://www.wou.edu/las/physci/taylor/g322/in_class_ex_watershed_discharge.pdf)

**WEEK 8**

Task 8-1. Big Chill Video Exercise / Climate Change

[http://www.wou.edu/las/physci/taylor/g322/video\\_ex\\_glaciers\\_earth\\_revealed.pdf](http://www.wou.edu/las/physci/taylor/g322/video_ex_glaciers_earth_revealed.pdf)

Task 8-2. Glacier Video Exercise

[http://www.wou.edu/las/physci/taylor/g322/video\\_ex\\_glaciers\\_earth\\_revealed.pdf](http://www.wou.edu/las/physci/taylor/g322/video_ex_glaciers_earth_revealed.pdf)

Task 8-3. Text Review Questions Chapter 9 – Glaciers

[http://www.wou.edu/las/physci/taylor/g322/Bierman\\_Montgomery\\_Chap9\\_Glacial\\_Review\\_Questions.doc](http://www.wou.edu/las/physci/taylor/g322/Bierman_Montgomery_Chap9_Glacial_Review_Questions.doc)

Task 8-4. Lab Exercise – Glacial Dynamics / Grinnell Glacier

[http://www.wou.edu/las/physci/taylor/g322/grinnell\\_glacier\\_ex.pdf](http://www.wou.edu/las/physci/taylor/g322/grinnell_glacier_ex.pdf)

**WEEK 9**

Task 9-1. Watershed Hydrology Problems (Q. 1, 5, 1.2, 1.5, 1.8)

[http://www.wou.edu/las/physci/taylor/g322/watershed\\_hydrology\\_problems.pdf](http://www.wou.edu/las/physci/taylor/g322/watershed_hydrology_problems.pdf)

Task 9-2. Text Review Questions Chapter 12 Tectonic Geomorphology

[http://www.wou.edu/las/physci/taylor/g322/Bierman\\_Montgomery\\_Chap12\\_Tectonic\\_Geomorphology\\_Review\\_Questions.doc](http://www.wou.edu/las/physci/taylor/g322/Bierman_Montgomery_Chap12_Tectonic_Geomorphology_Review_Questions.doc)

**WEEK 10**

Task 10-1. Crustal Deformation – Video Review Exercise

[http://www.wou.edu/las/physci/taylor/g322/Video\\_exercise\\_Earth\\_Revealed\\_Structural\\_Deformation.pdf](http://www.wou.edu/las/physci/taylor/g322/Video_exercise_Earth_Revealed_Structural_Deformation.pdf)

Task 10-2. In-Class Exercise: Maverick Springs Wyoming Topo Map / Structure

[http://www.wou.edu/las/physci/taylor/g322/maverick\\_spring\\_WY.ppt](http://www.wou.edu/las/physci/taylor/g322/maverick_spring_WY.ppt)

Task 10-3. Neotectonics of Oregon Coast Lab (Part 1, A and B = all questions; Part 5, Task 7 only)

[http://www.wou.edu/las/physci/taylor/g322/Coast\\_Lab\\_Part1\\_Intro\\_Concepts.pdf](http://www.wou.edu/las/physci/taylor/g322/Coast_Lab_Part1_Intro_Concepts.pdf)

[http://www.wou.edu/las/physci/taylor/g322/Coast\\_Lab\\_Part5\\_Neotectonics.pdf](http://www.wou.edu/las/physci/taylor/g322/Coast_Lab_Part5_Neotectonics.pdf)

Task 10-4. Text Review Questions Chapter 15 Landscape Evolution

[http://www.wou.edu/las/physci/taylor/g322/Bierman\\_Montgomery\\_Chap14\\_Landscape\\_Evolution\\_Review\\_Questions.doc](http://www.wou.edu/las/physci/taylor/g322/Bierman_Montgomery_Chap14_Landscape_Evolution_Review_Questions.doc)