

**ES106 Week 1 Task List***(Updated 8/20/15)*

Due Date: Completed by class time, Tuesday August 25.

Instructions: compile a hard copy of the following class work with cover page, name, date; attach homework, practice quizzes and labs in the following order.

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Task 1. Video Exercise – The Water Planet

[http://www.wou.edu/las/physci/taylor/gs106/video\\_ex\\_endless\\_voyage\\_water\\_planet.pdf](http://www.wou.edu/las/physci/taylor/gs106/video_ex_endless_voyage_water_planet.pdf)

Task 2. Moodle Practice Quiz 1

<http://moodle.wou.edu/>

Task 3. Moodle Practice Quiz 2

<http://moodle.wou.edu/>

Task 4. Unit Algebra / Intro Problem Set

<http://www.wou.edu/las/physci/taylor/gs106/quantex.pdf>

Task 5. Intro Chem. Periodic Table Exercise

<http://www.wou.edu/las/physci/taylor/gs106/chemex.pdf>

Task 6. Applications of Scientific Methods

<http://www.wou.edu/las/physci/taylor/gs106/202lab1.pdf>

Task 7. Video Exercise – Water Properties

[http://www.wou.edu/las/physci/taylor/gs106/video\\_ex\\_endless\\_voyage\\_water\\_properties.pdf](http://www.wou.edu/las/physci/taylor/gs106/video_ex_endless_voyage_water_properties.pdf)

Task 8. Lab 1 Properties of Water

[http://www.wou.edu/las/physci/taylor/gs106/ES106\\_Lab\\_Manual\\_Fall2012.pdf](http://www.wou.edu/las/physci/taylor/gs106/ES106_Lab_Manual_Fall2012.pdf)

Task 9. Lab 2 Heat and Temperature

[http://www.wou.edu/las/physci/taylor/gs106/ES106\\_Lab\\_Manual\\_Fall2012.pdf](http://www.wou.edu/las/physci/taylor/gs106/ES106_Lab_Manual_Fall2012.pdf)

Task 10. Cyber Monday Reading/Article Summary: Komar, 1992, Coastal Processes of Oregon

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