

Environmental Systems Week of ___August 27 - 31_____

<p>Monday August 27</p>	<p>Objective: Introduce class policies and syllabus</p> <hr/> <p>Activities:</p> <p>Hand out class syllabus and review</p> <p>Introduce class topics and instructor</p> <hr/> <p>Follow up/HW: Have safety contract signed</p>
<p>Tuesday August 28</p>	<p>Objective: To understand that environmental science is interdisciplinary</p> <hr/> <p>Activities:</p> <p>Case study analysis and discussion: Liquid Natural Gas and Lobsters</p> <p>Hand out and explain Objective sheets</p> <hr/> <p>Follow up/HW: none</p>
<p>Wednesday/ Thursday</p>	<p>Objective: To understand the nature of science and the scientific method to be used in this course</p> <hr/> <p>Activities:</p> <p>Pair-Share activity: The Nature of Science</p> <p>Notes: The scientific method</p> <p>Activity: Observation vs. Inference</p> <hr/> <p>Follow up/HW: Answer # on objective sheet</p>
<p>Friday</p>	<p>Objective: to understand experimental design</p> <hr/> <p>Activities:</p> <p>Quiz – objectives #</p> <p>Analysis of experimental design using examples</p> <p>Notes: terms used in experimental design</p>

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