

	MONDAY-9/08	TUESDAY-	WEDNESDAY-	THURSDAY-	FRIDAY-
En vir o- Ec o9 , Pd 4+ 8	<p>Assignments Due:</p> <p>Today's Lesson: understand models and habits of the mind – curiosity, skepticism...</p> <p>C?: How do I use models?</p>	<p>Assignments Due:</p> <p>Ch 2 Sec rev 3 (5)</p> <p>Today's Lesson: ... Understand averages and probabilities... mean, distortion, risk</p> <p>C?: What are probabilities?</p>	<p>Assignments Due:</p> <p>Today's Lesson: Complete Decision making processes</p> <p>C?: Why do we use decision making processes?</p>	<p>Assignments Due:</p> <p>Today's Lesson: Review Sci Method, distance measuring, Metric units, and decision making process.</p> <p>C?: Why do we use decision making processes?</p>	<p>Assignments Due:</p> <p>Ch 2 Review(20)</p> <p>Today's Lesson: Ch 2 Review today</p>
11 & 12 Ge o- As tro no m y, Pd 7	<p>Assignments Due:</p> <p>Today's Lesson: Topographic Mapping Contour lines, intervals, index and depression contours</p> <p>C?: What is Cartography?</p>	<p>Assignments Due:</p> <p>Today's Lesson: Map Legends, verbal scales, graphic scales, Fractional scales, Remote sensing</p> <p>C?: What is Cartography?</p>	<p>Assignments Due:</p> <p>Today's Lesson: Electromagnetic spectrum, speed of light, frequencies, wavelengths, Landsat, Topex,</p> <p>C?: What is remote sensing?</p>	<p>Assignments Due:</p> <p>Sec 3 review (5)</p> <p>Today's Lesson: Sea beam, GPS, GIS, conclude remote sensing</p> <p>C?: Why divide earth with imaginary lines?</p>	<p>Assignments Due:</p> <p>Ch 2 Review (30)</p> <p>Today's Lesson: Re view for Ch 2 test</p> <p>C?: What is mapping?</p>
Ho no rsE nv -Ec o9 , Pd 5+ 6	<p>Assignments Due:</p> <p>Sec Rev 1 (5)</p> <p>Today's Lesson: Understanding Enviro Policy.. local, state, and Federal</p> <p>C?: Why do we need policies?</p>	<p>Assignments Due:</p> <p>Today's Lesson: US Policies on Environmental Issues...</p> <p>C?: Why do we need policies?</p>	<p>Assignments Due:</p> <p>Sec Rev 2+3 (10)</p> <p>Today's Lesson: International policies and institutions.</p> <p>C?: Why do we need policies?</p>	<p>Assignments Due:</p> <p>Ch 2 Review (30)</p> <p>Today's Lesson: Review for ch 2 test</p> <p>C?:</p>	<p>Assignments Due:</p> <p>Ch 2 test (100)</p> <p>Today's Lesson: Ch 2 test "Economics"</p> <p>C?:</p>
An at o m y, Pd 1	<p>Assignments Due:</p> <p>Term Sheet 2-A (10)</p> <p>Today's Lesson: Atomic Symbol & number, mass #, atomic models, particles</p>	<p>Assignments Due:</p> <p>***Collins 2: Explain how Atomic # and Mass can be used to determine Isotopes</p> <p>Today's Lesson: Bonding – covalent, ionic, hydrogen, metallic...</p>	<p>Assignments Due:</p> <p>Term sheet 2-B (10)</p> <p>Today's Lesson: synthesis, decomposition, and exchange reactions</p>	<p>Assignments Due:</p> <p>Today's Lesson: organic vs. inorganic. Formation of each, polar and nonpolar, acid-base</p>	<p>Assignments Due:</p> <p>Today's Lesson: pH scale, determination, blood pH, carbohydrates, what, where, why...</p>

	C?: What are subatomic particles?	C?: how does chemical bonding affect body	C?: What are the types of chem rxns in the body?	C?:What make a compound polar?	C?: How does pH affect the body?