

Date:	Classwork:	Homework:
<p>Monday/ Tuesday 9-26/9-27 Block</p> <p>Red Book: Weather & Climate</p> <p>MS-ESS2-6</p>	<p>Focus Question: How does wind influence weather and climate? What causes winds? How do local winds and global winds differ?</p> <p>Discover Activity: Does the Wind Turn?</p> <p>Picture Walk & Read: Chapter 2 Section 3 p. 46-49</p> <p>AIM 8: What Causes Wind?</p> <p>Land & Sea Breeze/Coriolis Effect (notebook)</p> <p>Watch this: https://www.youtube.com/watch?v=i2mec3vgeal</p> <p>Get: Study Guide for Energy in Earth's Atmosphere Quiz</p>	<p>Finish any work not completed in class.</p> <p>Watch this: https://www.youtube.com/watch?v=ZCGXsSrVsKY</p> <p>Prepare for: Energy in the Earth's Atmosphere Quiz Friday 9-30</p>
<p>Wednesday/ Thursday 9-28/9-29 Block</p> <p>Red Book: Weather & Climate</p> <p>MS-ESS2-6</p>	<p>Focus Question: How does wind influence weather and climate? Where are the major global wind belts located?</p> <p>Picture Walk & Read: Chapter 2 Section 3 p.50-52</p> <p>Global Wind Patterns Notes (notebook)</p> <p>Ocean Currents and Their Effect on Climate</p> <ul style="list-style-type: none"> <input type="checkbox"/> WS <input type="checkbox"/> Map (notebook) <p>Go over: Study Guide for Energy in Earth's Atmosphere Quiz</p>	<p>Finish any work not completed in class.</p> <p>Watch this: https://www.youtube.com/watch?v=5QOVwX-6g-Q</p> <p>And this: https://www.youtube.com/watch?v=1ifoC1FKYXQ</p> <p>Prepare for: Energy in the Earth's Atmosphere Quiz Friday 9-30</p>
<p>Friday 9-30 All Classes</p>	<p>Energy in the Earth's Atmosphere Quiz</p>	<p>Have a great weekend!</p>