

September 28-October 2nd



Office Hours: Wednesday and Friday 8AM-8:45AM located on the 6th grade ALL team or go to Calendar

Explorer Time: Test review and CFU retakes

Block 5,6: Mon, Wed, Fri 1:15-2:15

Blocks 2,3,4: Tues, Thurs 1:15-2:15

<u>Week Day</u>	<u>Objective</u>	<u>Assignment</u>
Monday (5,6,7)	<i>Students will be able to understand that energy moves from one form to another and know the difference between conduction, convection and radiation</i>	<p>Live Activity (45 minutes): Energy Transfer examples</p> <p>On Your Own (35 minutes): Brainpop video assignment</p> <p>Friction Lab is due Monday Night by 11:59pm for blocks 2,3,4</p> <p>Friction Lab is due Tuesday Night by 11:59pm for blocks 5,6,7</p>
Tuesday(2,3,4) /Wednesday (5,6,7)	<i>Students will participate in a webquest to better their understanding of Heat Transfer</i>	<p>Live Activity (45 mins): Students work at their own pace through the webquest.</p> <p>On Your Own(35 mins): finish webquest if needed</p> <p><u>STUDY FOR UNIT TEST THAT IS NEXT WEDNESDAY AND THURSDAY, STUDY GUIDE IS IN ASSIGNMENTS</u></p>
Thursday (2,3,4)/ Friday(5,6,7)	<i>Students will be able to explain the difference between nonrenewable and renewable energy resources. They will also be able to explain some examples of renewable energy resources</i>	<p>LIVE Activity (45 mins): Nonrenewable/Renewable Energy online interactive</p> <p>On Your Own (35 mins): Finish interactive if needed</p> <p><u>STUDY FOR UNIT TEST THAT IS NEXT WEDNESDAY AND THURSDAY, STUDY GUIDE IS IN ASSIGNMENTS</u></p>

LAST DAY TO TURN IN ANY REDO WORK OR LATE WORK THAT IS STILL ELIGIBLE TO BE TURNED IN (within 2 weeks of turn in date) IS WEDNESDAY, OCTOBER 7th