

## November 2-6



**Office Hours:** Wednesday & Friday 8AM-8:45AM Located on the 6<sup>th</sup> grade ALL team or go to Calendar

**Explorer Time:**

Block 2,3,4,: Mon, Wed, Fri 1:15-2:15

Blocks 5,6: Tues, Thurs 1:15-2:15

<b><u>Week Day</u></b>	<b><u>Objective</u></b>	<b><u>Assignment</u></b>
<b>Monday (2,3,4)/ Tuesday (5,6)</b>	<b><u>Weather 101</u></b> <i>SWBAT: identify characteristics of weather through a video clip analysis</i>	<i>Live Activity (45 mins): defining weather terms</i>  <i>On Your Own (35 mins): Weather vocabulary wheel done in their notebook</i>  <b><u>Anemometer lab due tonight at midnight</u></b>
<b>Wednesday(2,3,4) Thursday (5,6)</b>	<b><u>Finish Barometer Lab</u></b> <i>Students will be able to analyze their barometer lab and write their conclusion</i>	<i>Live Activity (45 mins): Review Barometer Lab</i>  <i>On Your Own(35 mins): finish conclusion if needed</i>  <b><u>Barometer Lab is due by Midnight</u></b>
<b>Friday (2,3,4)/ Monday (5,6)</b>	<b><u>Weather Fronts</u></b> <i>Students will be able to identify characteristics and weather patterns associated with four kinds of weather fronts.</i>	<i>Live Activity (45 mins): interact with different media sources involving weather fronts</i>  <i>On Your Own (35 mins): create an informational PowerPoint about weather fronts</i>