

Teacher: Nicole Caruso

February 1-5



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

Mondays: students can request 1 on 1 help with assignments during their independent work time.

<u>Week Day</u>	<u>Objective</u>	<u>Assignment</u>
<p>Monday Advisory Period & (Blocks 2,3,4,5,6,7 Asynchronous time)</p>	<p>Students will be able to check their grades and make a to-do list of what they need to complete today</p>	<p>Asynchronous Time: 35+ minutes per class</p> <p>Live Synchronous Activity: complete the form on TEAMS and respond to the prompt on the discussion channel</p> <p>Asynchronous (on your own):</p> <ol style="list-style-type: none"> finish microscope lab and submit the form in assignments Complete Activity 9 in your cell packet, make sure all activities are finished for your quiz on tues/wed
<p>Tuesday (blocks 2,3,4) Wednesday (blocks 5,6,7)</p>	<p>Cell Theory Review Students will be able to explain the components of the cell theory and the historical persons and events that led to its development</p>	<p>Asynchronous Time: 5+ minutes per class</p> <p>Live Synchronous Activity: Cell Theory Lesson</p> <p>Asynchronous (On Your Own): Complete Cell Quiz</p>
<p>Thursday (blocks 2,3,4) Friday (blocks 5,6,7)</p>	<p>Diffusion and Osmosis Students will be able to apply the process of diffusion/osmosis to explain both science and every day phenomena.</p>	<p>Asynchronous Time: 5+ minutes per class</p> <p>Live Synchronous Activity: Diffusion and Osmosis demonstration</p> <p>Asynchronous (On Your Own): finish gummy bear lab</p>