

<p>3/30 Objective: SWBAT Understand characteristics of an atom . Learn the basic parts of the atom. Protons, Neutrons and electrons Essential Question: What are atoms? What are the Basic Parts of the atoms? What are the functions of each part of an atom?</p> <p>Activity: <i>Brainpop activity, video, multiple choice, article/text. Discussion questions</i> Zoom lesson</p>	<p>3/31 Small group instructions/ Zoom lesson/ Office hours/ One to one Conference</p>	<p>4/1 Objective: SWBAT Understand elements and how this affects it's element's properties. Understand how to use the periodic table. Essential Question: What are elements? How do we use the Periodic Table?</p> <p>Activity: <i>Brainpop activity, video, multiple choice, article/text. Discussion questions</i> Zoom lesson</p>	<p>4/2 Small group instructions/ Zoom lesson/ Office hours/ One to one Conference</p>	<p>4/3 Objective: SWBAT Review atoms and elements. Have a whole class discussion based on the periodic table on a zoom lesson.</p> <p>Activity: Kahoot Review. /Brainpop activity</p>
<p>4/6 Objective: SWBAT characterize elements based on their location on the periodic table and construct Lewis dot structures and Bohr models for them. Essential Question:</p>	<p>4/7 Small group instructions/ Zoom lesson/ Office hours/ One to one Conference</p>	<p>4/8 Objective: SWBAT Review atoms and elements. Have a whole class discussion based on element's categories and compare their findings to the periodic table on a zoom lesson.</p>	<p>No school</p>	<p>No school</p>

<p>How do we construct a Lewis dot? How do we use the Bohr models?</p> <p>Activity: <i>Brainpop activity, video, multiple choice, article/text.</i> <i>Discussion questions</i> Zoom lesson</p>		<p>Activity: Kahoot Review. /Brainpop activity</p>		
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