

<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<p><b>Sept. 12</b> <i>Homeroom/activity period schedule</i></p> <p>Finish lab</p> <p>Periodic Table notes (<i>Mendeleev, Mosely, names</i>)</p>	<p><b>Sept. 13</b></p> <p>Calculating Average atomic mass lab</p>	<p><b>Sept. 14</b></p> <p>Given notes, add to timeline.</p>	<p><b>Sept. 15</b></p> <p>Discuss timeline and Modern quantum model of atoms</p> <p>Electron configuration – go over POGIL</p>	<p><b>Sept. 16</b> <i>Pep rally schedule</i></p> <p>Coinium lab</p>
<p><b>Sept. 19</b></p> <p>Electron configuration – go over POGIL</p>	<p><b>Sept. 20</b></p> <p>Electron configuration</p>	<p><b>Sept. 21</b></p> <p>Electron configuration</p>	<p><b>Sept. 22</b></p> <p>Electron configuration quiz</p> <p>Periodic trends notes</p>	<p><b>Sept. 23</b></p> <p>Periodic trends lab</p>
<p><b>Sept. 26</b></p> <p>Periodic trends notes</p> <p>Lab debrief</p>	<p><b>Sept. 27</b></p> <p>Review</p>	<p><b>Sept. 28</b></p> <p>Test (ions, isotopes, atomic history, periodic table, electron configuration, calculating average atomic mass</p>	<p><b>Sept. 29</b></p> <p>Introduction to chemical bonding notes</p>	<p><b>Sept. 30</b> <i>Pep Rally Schedule</i></p> <p>Covalent bonding and molecular compounds notes</p>