

Week		August 23, 2021 August 27, 2021	
Monday	<p>TEK: 8.3D TLW relate the size of atoms to known things and examine how scientists learn about atoms.</p>	Thursday	<p>TEK: 8.2C/E, 8.5A/B TLW relate subatomic particle numbers to information on the periodic table using a graphic organizer and Bohr model.</p>
Tuesday	<p>TEK: 8.3D TLW, using a timeline description, work to compare/contrast two atomic theories.</p>	Friday	<p>ASSESSMENT TEK 8.5A TLW quiz over parts of an atom and reflections/conclusions. GRADED ASSIGNMENT TEK: 8.3D TLW respond to questions over an article on atomic theory. GRADED ASSIGNMENT</p>
Wednesday	<p>TEK: 8.2C, 8.3B-C, 8.4A</p> <p>TLW identify the parts of an atom on graphic Bohr models and on charts and give the charges and masses.</p>	Saturday	<p>GRADED: WEEKLY WARM-UP</p>