

Week	August 30, 2021 September 3, 2021
<p>Monday</p> <p>TEK: 8.2C, 8.2E,8.3B,8.3C,8.5A-B TLW recognize that valence electrons determine reactivity. TLW, given graphic models, determine which atoms are most reactive and identify the element associated with the model. TLW apply the octet rule to models to determine reactivity.</p>	<p>Thursday</p> <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>
<p>Tuesday</p> <p>TEK: 8.5B-C</p> <p>TLW create Bohr models for the first 18 elements of the periodic table and examine them for relationships.</p>	<p>Friday</p> <p>TEK: 8.5C</p> <p>TLW take guided notes over a video showing periodic table relationships.</p>
<p>Wednesday</p> <p>TEK: 8.5 A-C</p> <p>TLW create Bohr models for the first 18 elements of the periodic table and examine them for relationships.</p>	<p>Saturday</p> <p>GRADED: WEEKLY WARM-UP</p>