

FIRST SEMESTER (August 10-December 16)	Second Semester (January 3 - May 26)
<p>PROCESS TEKS ONGOING: C1, C2, C3 ELPS Standards ONGOING: 1A, 1C, 3J, 5G</p>	<p>PROCESS TEKS ONGOING: C1, C2, C3 ELPS Standards ONGOING: 1A, 1C, 3J, 5G</p>
<p>1st 9 Weeks (August 10 - October 12) 45 Student Days – 45 Teacher Days</p>	<p>3rd 9 Weeks (January 3 - March 10)</p>
<p><u>Unit 1 Safety and Orientation to Lab</u> (3 days) C1A, C1B, C1C</p> <p><u>Unit 2 Measurement, Significant Digits, and Problem Solving</u> (8 days) C2F, C2G</p> <p><u>Unit 3 Matter and Its Properties</u> (8 days) C4A, C4B, C4C, C4D</p> <p><u>Unit 4 Models of the Atom and Periodic Table</u> (14 days) C5A, C5B, C5C, C6A, C6B, C6C, C12A, C12B</p>	<p><u>Unit 8 Moles and Empirical and Molecular Formulas</u> (14 days) C8A, C8B, C8C, C8D</p> <p><u>Unit 9 Stoichiometry</u> (12 days) C8G, C8H</p> <p><u>Unit 10 Gases</u> (10 days) C9A, C9B, C8G</p>
<p>2nd 9 Weeks (October 13 - December 16)</p>	<p>4th 9 Weeks (March 20 - May 26)</p>
<p><u>Unit 5 Bonding and Geometry</u> (15 days) C6D, C7C, C7D, C7E</p> <p><u>Unit 6 Nomenclature</u> (12 days) C7A, C7B</p> <p><u>Unit 7 Chemical Equations and Reactions</u> (8 days) C8E, C8F</p> <p>180 Student Days , 187 Teacher Days</p>	<p><u>Unit 11 Solutions</u> (11 days) C8F, C10A, C10B, C10C, C10D, C10E, C10F</p> <p><u>Unit 12 Acids and Bases</u> (9 days) C8G, C10G, C10H</p> <p><u>Unit 13 Thermochemistry</u> (15 days) C11A, C11B, C11C, C11D</p> <p><u>Unit 14 Consumer Chemistry</u> (6 days) C2B, C2C, C2D, C2E</p>