

<b>FIRST SEMESTER (August 17-December 18)</b>	<b>SECOND SEMESTER (January 5 – June 11)</b>
<b>PROCESS TEKS: ONGOING: 8.1A-B; 8.2A-E; 8.3A-D; 8.4A-B</b>	<b>PROCESS TEKS: ONGOING: : 8.1A-B; 8.2A-E; 8.31-D; 8.4A-B</b>
<b>1<sup>st</sup> Nine Weeks (August 17- Oct. 9)</b>	<b>3<sup>rd</sup> Nine Weeks (January 5 – Mar.12)</b>
<p><b>Unit 1.</b> Classroom Procedures, Safety, Equipment, Measurement, Scientific Processes (13 days) <b>SE's: (8.1 A-B; 8.2 A-E; 8.3 A-D; 8.4 A-B)</b></p> <p><b>Unit 2.</b> Organism Interactions (9 days) <b>SE's: (8.11 A-C)</b></p> <p><b>Unit 3.</b> Motion and Force (7 days) <b>SE's: ( 8.6 A-B)</b> Newton's Laws (9 days) <b>SE's: (8.6 C)</b></p>	<p><b>Unit 8.</b> Classroom and Procedures / CHAMPS (2 days) Topographic Maps (11 days) <b>SE's: (8.9C)</b></p> <p><b>Unit 9.</b> Plate Tectonics (15 days) <b>SE's: (8.9 A-B)</b></p>
<b>2<sup>nd</sup> Nine Weeks (Oct. 12 – Dec.18)</b>	<b>4<sup>th</sup> Nine Weeks (March 22 – June 11)</b>
<p><b>Unit 4.</b>Atomic Structure (9 days) <b>SE's: (8.5 A-B)</b></p> <p><b>Unit 5.</b> Periodic Table (10 days) <b>SE's: (8.5 B-C)</b></p> <p><b>Unit 6/7.</b>Molecules/Compounds (5 days) <b>SE's:(8.5C; 8.5D)</b> Formulas/Chemical Reactions/Chemical Equations (14 days) <b>SE's: (8.5 D-E)</b></p>	<p><b>Unit 10.</b> The Earth-Moon-Sun Systems( 15 days) <b>SE's: (8.7 A-C)</b></p> <p><b>Unit 11.</b> Universe ( 10 days) <b>SE's: (8.8 A-D)</b></p> <p><b>Unit 12.</b> Weather (10 days) <b>SE's: (8.10 A-C)</b></p> <p><b>CATEGORY 1- 4 REVIEW</b></p>

**180 Student Days**  
**187 Teacher Days**