

First Semester (August 12 - December 20)	Second Semester (January 7 - May 30)
SEPs Ongoing: B.1 (A-H); B.2 (A-D); B.3 (A-C); B.4 (A-C)	SEPs Ongoing: B.1 (A-H); B.2 (A-D); B.3 (A-C); B.4 (A-C)
<b>1st Nine Weeks (August 12 - October 9) 41.5 Days</b>	<b>3rd Nine Weeks (January 7 - March 7) 39 Days</b>
<b>Unit 1: Lab Safety, Measurement, and Scientific Investigation (5 Days)</b>  <b>Unit 2: Introduction to Biology / Chemistry of Life (10 Days)</b> TEKS/SE: B.5A; B.11B ELPS: 1A; 1C; 3J; 5G  <b>Unit 3: Cells and Viruses (13 Days)</b> TEKS/SE: B.5; B.5B; B.5D ELPS:1A, 1C, 3J, 5G  <b>Unit 4: Cellular Processes (13 Days)</b> TEKS/SE: B.5C; B.11A ELPS:1A, 1C, 3J, 5G	<b>Unit 7: Meiosis and Genetics (18 Days)</b> TEKS/SE: B.8 (A-B) ELPS:1A, 1C, 3J, 5G  <b>Unit 8: Evolution (9 Days)</b> TEKS/SE: B.9 (A-B); B.10 (A-D) ELPS:1A, 1C, 3J, 5G  <b>Unit 9: Biological Systems (10 Days)</b> TEKS/SE: B.12 (A-B) ELPS:1A, 1C, 3J, 5G
<b>2nd Nine Weeks (October 16 - December 20) 42.5 Days</b>	<b>4th Nine Weeks (March 17 - May 30) 51.5 Days</b>
<b>Unit 5: Cell Division (10 Days)</b> TEKS/SE: B.6; B.6A; B.6C; B.8A ELPS:1A, 1C, 3J, 5G  <b>Unit 6: DNA and Protein Synthesis (18 Days)</b> TEKS/SE: B.6B; B.7 (A-D) ELPS: 1A, 1C, 3J, 5G	<b>Unit 10: Ecology (8 Days)</b> TEKS/SE: B.11; B.13 (A-D) ELPS:1A, 1C, 3J, 5G  <b>BIOLOGY STAAR BLITZ REVIEW (13 Days)</b>  <b>Experimental Design &amp; Teacher Selected Projects</b>

174.5 Student Days    187 Teacher Days