

FIRST SEMESTER (August 10-December 16)	Second Semester (January 3 - May 26)
<p>PROCESS TEKS ONGOING: 7.1(A,B); 7.2(A,B,C,D,E); 7.3(A,B,C,D); 7.4(A,B)</p>	<p>PROCESS TEKS ONGOING: 7.1(A,B); 7.2(A,B,C,D,E); 7.3(A,B,C,D); 7.4(A,B)</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>Unit 1: Lab Safety (6 periods) TEKS (SE): 7.1(A,B); 7.4(A,B) ELPS: 1A, 1C, 1D</p> <p>Unit 2: Measurement and Scientific Investigation (7 periods) TEKS (SE): 7.2(A,B) 7.3(A) ELPS: 1A, 1B, 1C, 1D, 1E</p> <p>Unit 3: Levels of Organization, Cell Theory, Cells, Organelles (23 ½ periods) TEKS (SE): 7.12(C;D;F) ELPS: 1F, 4E, 5D; 1C, 2G, 3G; 1C, 4B, 5C</p>	<p>Unit 6: Energy Relationships in Organisms (10 periods) TEKS (SE): 7.7(A); 7.5(B) ELPS: 1C, 2E, 3E; 1C, 2C, 3D</p> <p>Unit 7: Heredity, Reproduction, & Natural Selection (14 periods) TEKS (SE): 7.11(C); 7.14(A,B,C) ELPS: 1B, 2D, 3E; 1E, 2C, 3D</p> <p>Unit 8: Variation, Adaptation, and Change in Organisms (11 periods) TEKS (SE): 7.11(B) 7.12(A) 7.13(A;B) ELPS: 1B, 2D, 3E</p> <p>Unit 9: Dichotomous Keys (6 ½ periods) TEKS (SE): 7.11(A) ELPS: 1B, 2I, 3I</p>
<p>2nd 9 Weeks (October 13 - December 16)</p>	<p>4th 9 Weeks (March 20 - May 26)</p>
<p>Unit 4: Human Organ Systems; Chemical & Physical Change (19 ½ periods) TEKS (SE): 7.12(B;E) 7.6(A) ELPS: 1C, 4C, 5B; 1C, 2G, 3G; 1D, 2D, 3F</p> <p>Unit 5: Force & Motion in Organisms; Photosynthesis. (17 periods) TEKS (SE): 7.7(B); 7.5 (A) ELPS: 1C, 2F, 3E; 1A, 2A, 3A</p>	<p>Unit 10: Ecosystems, Biodiversity, & Succession (11 periods) TEKS (SE): 7.10(A;B;C) ELPS: 1E, 2H, 3H</p> <p>Unit 11: Weathering, Erosion, and Deposition; Watersheds (15 periods) TEKS (SE): 7.8(B;C) ELPS: 1H, 4D, 5F; 1G, 2F, 3J</p> <p>Unit 12: Catastrophic Events (8 periods) TEKS (SE): 7.8(A) ELPS: 1G, 2I, 4I</p> <p>Unit 13: Conditions for Life & Manned Space Exploration (periods) TEKS (SE): 7.9(A;B) ELPS: 1C, 2B, 3B; 1F, 4A, 5A</p>

180 Student days 187 Teacher Days

SE's Highlighted are tested on the 8th Grade STAAR Assessment