

First Semester (August 12 - December 20)	Second Semester (January 7 - May 30)
SEPs Ongoing: 7.1ABCDEFGH, 7.2ABCD, 7.3ABC, 7.4ABC RTCs Ongoing: 7.5ABCDEFG	SEPs Ongoing: 7.1ABCDEFGH, 7.2ABCD, 7.3ABC, 7.4ABC RTCs Ongoing: 7.5ABCDEFG
1st Nine Weeks (August 12 - October 9)	3rd Nine Weeks (January 7 - March 7)
Lab Safety (2 days) TEKS (SE): 7.1(A,B,C); 7.4(A,B) ELPS:1A,1C,1D Measurement & Scientific Investigation (2 days) TEKS (SE): 7.2(A,B) 7.3(A) ELPS:1A,1B,1C,1D,1E Unit 1: Elements, Compound, and Solutions (14 days) TEKS (SE): 7.6(A,B,C) 7.6(D,E) ELPS:{1A,2A,3A} Unit 2: Relationship Between Force and Motion (15 days) TEKS (SE): 7.7(A,B,C,D) ELPS:{1E,3H,5G}	Unit 6: Humans and the Hydrosphere (8 days) TEKS (SE): 7.11(A,B) ELPS:{1C,2B,3B} Unit 7: Matter and Energy in Ecosystem (8 days) TEKS (SE): 7.12(A,B) ELPS:1C,2E,3E; 1C,2C,3D Unit 8: Organisms and Traits (14 days) TEKS (SE): 7.13(B,C,D) ELPS:1B,2D,3E; 1E,2C,3D
2nd Nine Weeks (October 16 - December 20)	4th Nine Weeks (March 17 - May 30)
Unit 3: Thermal Energy in Systems (10 days) TEKS (SE): 7.8(A,B,C) 7.6(D,E) ELPS:{1H,4D,5F,} Unit 4: Our Solar System (14 days) TEKS (SE): 7.9(A,B,C) ELPS:{1E,2H,3H} Unit 5: Plate Tectonics (12 days) TEKS (SE): 7.10(A,B) ELPS:{1C,2B,3B}	Unit 9: Human Body System (15 days) TEKS (SE): 7.13A ELPS: 1C,4C,5B; 1C,2G,3G; 1D,2D,3F Unit 10: Classification of Organisms (14 days) TEKS (SE): 7.14 (A,B) ELPS:1E,4J,5G,1B,2I,3I

174.5 Student Days 187 Teacher Days