

First Semester (August 12 - December 20)	Second Semester (January 7 - May 30)
SEPs Ongoing: 8.1A-C,E-H;8.2A-C;8.3A-C;8.4B;8.5A-G RTCs Ongoing: 8.1A-C,E-H;8.2A-C;8.3A-C;8.4B;8.5A-G	SEPs Ongoing: 8.1A-C,E-H;8.2A-C;8.3A-C;8.4B;8.5A-G RTCs Ongoing: 8.1A-C,E-H;8.2A-C;8.3A-C;8.4B;8.5A-G
1st Nine Weeks (August 12 - October 9)	3rd Nine Weeks (January 7 - March 7)
Unit 1: Classroom Procedures, Safety, Scientific Processes and Engineering Practices (6 days) SE's: (8.1 A, C, D) ELPS: (1C, 3J, 5G, 3B, 3E, 3G) Unit 2: Properties and Conservation of Matter SE's: (8.6A-E) ELPS: (1C, 3J, 5G, 3B, 3E, 3G) Unit 3: Force and Motion Within Systems SE's: (8.7 A-B) ELPS: (1C, 3J, 5G, 3B, 3E, 3G)	Unit 6: Weather and Climate SE's: (8.10A-C) ELPS: (1C, 3J, 5G, 3B, 3E, 3G) Unit 7: Impacts on Global Climate SE's: (8.11A-C) ELPS: (1A, 1C, 3J, 5G, 3B, 3E, 3G) Unit 8: Stability and Change in Populations and Ecosystems SE's: (8.12A-C) ELPS: (1A, 1C, 3J, 5G, 3B, 3E, 3G)
2nd Nine Weeks (October 16 - December 20)	4th Nine Weeks (March 17 - May 30)
Unit 4: Waves SE's: (8.8 A-B) ELPS: (1C, 3J, 5G, 3B, 3E, 3G) Unit 5: Our Universe SE's: (G; 8.9A-C) ELPS: (1C, 3J, 5G, 3B, 3E, 3G) Unit 6: Weather and Climate SE's: (8.10A-C) ELPS: (1C, 3J, 5G, 3B, 3E, 3G)	Unit 9: Health and Survival of Organisms SE's: (8.13A-C) ELPS: (1A, 1C, 3J, 5G, 3B, 3E, 3G) STAAR Assessment Window McGraw Hill STEM Projects

174.5 Student Days 187 Teacher Days