

First Semester (August 12 - December 20)	Second Semester (January 7 - May 30)
SEPs Ongoing: 4.1A - 4.1G, 4.2A - 4.2D, 4.3A - 4.3C, 4.4A - 4.4G RTCs Ongoing: 4.5A - 4.5 G	SEPs Ongoing: 4.1A - 4.1G, 4.2A - 4.2D, 4.3A - 4.3C, 4.4A - 4.4G RTCs Ongoing: 4.5A - 4.5 G
<b>1st Nine Weeks (August 12 - October 9)</b>	<b>3rd Nine Weeks (January 7 - March 7)</b>
<b>BOY Procedures (2 days)</b>  <b>Unit 1: Safety/Tools and Scientific Practices Onward We Go (4 Days - Ongoing)</b> SE: 4.1B, 4.1F, 4.2A, 4.4A, 4.5A ELPS: 3F, 4C, 4F, 5B  <b>Unit 1: Properties of Matter (22 Days)</b> SE: 4.6A ELPS: 1A,D,E,F; 2C,E,I; 3B,E,H; 4C,D,E,F,G; 5B  <b>Unit 2: Mixtures and Solutions (13 days)</b> SE: 4.6B, 4.6C ELPS: 1A,E; 2C,I; 3B,E; 4C,D,F; 5B,G	<b>Unit 5: Earth's Process and Resources (27 days)</b> SE: 4.10B, 4.11A-C ELPS: 1A,F; 2C-D,FI; 3D,F,H; 4C,F; 5B,F-G  <b>Unit 6: Patterns of Change (12 days)</b> SE: 4.10A, 4.10C ELPS: 1A,3BD-F,H; 4F, 5F
<b>2nd Nine Weeks (October 16 - December 20)</b>	<b>4th Nine Weeks (March 17 - May 30)</b>
<b>Unit 3: Forces and Interactions (18 days)</b> SE: 4.8A, 4.8B, 4.8C ELPS: 1E-F; 2C-E,I; 3D-E,G-H; 4C-D,F-G; 5B  <b>Unit 4: Forces and Pattern (20 days)</b> SE: 4.7A ELPS: 1E-F; 2C-E,I; 3D-E,G-H; 4C-D,F-G; 5B  <b>Winter Stem - (5 days)</b> Use this time to support SEPs with various STEAM projects. You can find STEAM centers in the McGraw Hill Curriculum.	<b>Unit 7: Sun, Moon, and Earth Systems ( 11 Days)</b> SE: 4.9A, 4.9B ELPS: 1A-B, 2I, 3B, 4C,F; 5B,F  <b>Unit 8: Structures and Traits ( 13 Days)</b> SE: 4.13A, 4.13B ELPS: 2C, 3B,G; 4C,F,G; 5B  <b>Unit 9: Energy Flow within Ecosystems ( 16 Days)</b> SE: 4.12A, 4.12B, 4.12C ELPS: 1B,D; 2C-D,I; 3C-D,G; 4C,F-G; 5B

174.5 Student Days      187 Teacher Days