

First Semester	Second Semester
1st Six Weeks	4th Six Weeks
<p>Unit 01: Laboratory Management (3 days)</p> <p>Unit 02: Properties of Matter: Physical Properties (9 days) 7AE</p> <p>Unit 03: Properties of Matter: Chemical Properties (14 Days) 7BCD</p> <p>Applicable process TEKS are identified on the TEKS Verification document.</p>	<p>Unit 07: Force and Motion (16 days) 4AB</p> <p>Unit 08: Practical Machines (8 days) 4CD</p> <p>Applicable process TEKS are identified on the TEKS Verification document.</p>
2nd Six Weeks	5th Six Weeks
<p>Unit 04: Changes in Matter (12 days) 8AC</p> <p>Unit 05: Reactions (14 days) 8BDE</p> <p>Applicable process TEKS are identified on the TEKS Verification document.</p>	<p>Unit 09: Energy: Relationships (14 days) 6ACD</p> <p>Unit 10: Energy: Heat (13 days) 6BEH</p> <p>Applicable process TEKS are identified on the TEKS Verification document.</p>
3rd Six Weeks	6th Six Weeks
<p>Unit 06: Solutions (24 days) 9ABCDE</p> <p>Applicable process TEKS are identified on the TEKS Verification document.</p>	<p>Unit 11: Electricity (10 days) 6EFG</p> <p>Unit 12: Waves (14 days) 5ABCD</p> <p>Applicable process TEKS are identified on the TEKS Verification document.</p>