

	Monday 11/11	Tuesday 11/12	Wednesday 11/13	Thursday 11/14	Friday 11/15
STEM Future	<p>Continue Constructing Rockets #5 has 4 fins #6 is short with 3 fins #7 is short with 4 fins</p> <p>Launch Rockets 5, 6, 7 -Predict -Measure -Record Observations</p>	<p>Launch Rockets 5, 6, 7 -Predict -Measure -Record Observations</p>	<p>Complete Observation Sheet Construct Rocket 8 Laws of Motion Handout</p>	<p>Finish Rocket 8 Launch Rocket 8</p> <p>Hand in Observation Sheet Review for Motion Quiz – Circle Map: Motion</p>	<p>Laws of Motion Quiz</p>
Future Objective	Learn the Laws of motion by constructing/launching rockets. Students use their observations to re-create a more efficient rocket.	Learn the Laws of motion by constructing/launching rockets. Students use their observations to re-create a more efficient rocket.	Learn the Laws of motion by constructing/launching rockets. Students use their observations to re-create a more efficient rocket.	Learn the Laws of motion by constructing/launching rockets. Students use their observations to re-create a more efficient rocket.	Assess the Laws of motion.
STEM Environment	<p>Alternative Energy Project -Continue Answering Questions -Gather Information -Continue Essay -Work on Timeline</p>	<p>Alternative Energy Project -Finish Essay -Complete Timeline -Assemble on Poster Board</p>	<p>Alternative Energy Project -Finish Essay -Complete Timeline -Assemble on Poster Board</p>	<p>Alternative Energy Project Begin Presentations</p>	<p>Alternative Energy Project Presentations Circle Map: Alternative Energy Source</p>
Environment Objective	-Learn about an alternative energy source, conduct research, and present findings.	-Learn about an alternative energy source, conduct research, and present findings.	-Learn about an alternative energy source, conduct research, and present findings.	-Learn about an alternative energy source, conduct research, and present findings.	-Learn about an alternative energy source, conduct research, and present findings.