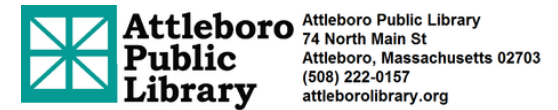


June 2024

**STEAM (science, technology,
engineering, art, and math)**
activities you can do at home, school, or the library.



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
<p>2 READ</p> <p>Roller Coasters by Rebecca Pettiford</p>	<p>3 SCIENCE</p> <p>Watch a movie or read about different roller coasters.</p>	<p>4 TECHNOLOGY</p> <p>Pick a game you like to play and write a code for it.</p>	<p>5 ENGINEERING</p> <p>Build a marble run with a kit from the library.</p>	<p>6 ART</p> <p>Draw a picture or write a story about a roller coaster.</p>	<p>7 MATH</p> <p>Change the angles of your marble run. Track the changes each time you test it.</p>	<p>8 Write or draw about what you learned this week.</p> <p>Ride something with wheels.</p>
<p>9 READ</p> <p>Bear Finds Eggs by Karma Wilson</p>	<p>10 SCIENCE</p> <p>Peel a cooked egg and crack open a raw egg and compare them.</p>	<p>11 TECHNOLOGY</p> <p>Can you think of a tool or machine that has a protective shell? How is it similar or different from an egg?</p>	<p>12 ENGINEERING</p> <p>Do an egg drop experiment.</p>	<p>13 ART</p> <p>Make blown eggs and decorate them.</p>	<p>14 MATH</p> <p>Make a graph of how long the eggs of each animal in the book take to hatch.</p>	<p>15 Write or draw about what you learned this week.</p> <p>Go on a walk. Do you see anything that lays eggs?</p>
<p>16 READ</p> <p>34 Amazing Facts About Weather by Mari Schuh</p>	<p>17 SCIENCE</p> <p>Choose two plants and make a different watering schedule for each. What happens?</p>	<p>18 TECHNOLOGY</p> <p>Make a rain gauge.</p>	<p>19 ENGINEERING</p> <p>Play in the sand. Can you build something? What if you get the sand wet?</p>	<p>20 ART</p> <p>Draw pictures of the same scene in different weather.</p>	<p>21 MATH</p> <p>Play with ice cubes. Put some in water, in the sun, in the refrigerator, in the shade. How long does each take to melt?</p>	<p>22 Write or draw about what you learned this week.</p> <p>Make a weather journal for all the walks you take in the summer.</p>
<p>23 READ</p> <p>Rain by Cynthia Rylant</p>	<p>24 SCIENCE</p> <p>Try some experiments from Super Simple Things to do with Water by Kelly Doudna</p>	<p>25 TECHNOLOGY</p> <p>Go fishing; if you don't have water near you, try it in your bathtub!</p>	<p>26 ENGINEERING</p> <p>How does a sprinkler work? Build your own DIY sprinkler.</p>	<p>27 ART</p> <p>Experiment with milk painting.</p>	<p>28 MATH</p> <p>Practice fine motor skills and measuring with measuring cups and droppers.</p>	<p>29 Write or draw about what you learned this week.</p> <p>Play in the water - it might be a lake, swimming pool, or bathtub!</p>

Whether it's hot or cold, wet or dry, there are lots of outdoor activities you can do in the summer. It's important to stay safe in extreme weather, like storms or high temperatures, but don't let a little weather keep you cooped up inside! Try playing outside in the rain, donning your sunscreen and taking a slow walk in the heat, or even take a night walk. Outdoor activities and explorations build STEAM skills and knowledge and you can find lots of ideas at the library in books, kits, or during programs.