



## CAMP ACTIVITIES

Kids will also enjoy daily gallery time during camp!

<b>Linkages</b>	This activity introduces kids to the fascinating world of linkages—how things connect, move, and work together, enhancing their problem-solving skills and creative thinking.
<b>Scribbling Machines</b>	Kids build small, motorized contraptions that move around in surprising ways, exploring concepts around electricity, motion, and patterns.
<b>Tri-BOT-lon!</b>	Participate in a series of challenges and engaging activities, where kids learn the basics of programming, problem-solving, and teamwork while having a blast.
<b>Catapults</b>	Catapult yourself into exploring the mechanical world of simple ballistic devices, creating a variety of contraptions, and developing various engineering practices!
<b>Architectural Engineering</b>	Kids engage themselves in a series of hands-on, creative, and fun architectural engineering activities using unique cardboard shapes.
<b>Circuits</b>	Kids explore electrical circuits, starting with simple elements like bulbs, motors, and batteries, and moving on to utilizing more complicated parts and connections.
<b>Tinker tech!</b>	Kids will learn how to turn everyday objects into touch-sensitive inputs for their computer and explore the concepts of electrical conductors and insulators.
<b>Robo Labyrinth</b>	We explore the basic concepts of robotics, coding and programming by guiding our robot out of a giant maze built by our group of young adventurers!
<b>Marble Day!</b>	Prepare for a marbleous day of engineering, creativity, and gravity-defying fun! An exciting day of hands-on activities, challenges, and marblemazing adventures.
<b>Motion Movies</b>	"Lights, camera, action!" Learn how to bring your stories to life with just a camera, props, and a lot of imagination!

Contact our team for more information!