



CAMP SCHEDULE & ACTIVITIES

WEEK 1 MORNING	WEEK 1 AFTERNOON	WEEK 2 MORNING	WEEK 2 AFTERNOON
<ul style="list-style-type: none"> • Circuits • Geometric Art • Indi Bots • Linkages • Ready, Set, Scavenge! • Play time in our amazing galleries! 	<ul style="list-style-type: none"> • Architectural Engineering • Makey Makey Instruments • Tri-Bot-Lon • Marble Day • Ready, Set, Scavenge! • Play time in our amazing galleries! 	<ul style="list-style-type: none"> • Architectural Engineering • Makey Makey Instruments • Tri-Bot-Lon • Marble Day • Ready, Set, Scavenge! • Play time in our amazing galleries! 	<ul style="list-style-type: none"> • Circuits Geometric Art • Indi Bots • Linkages • Ready, Set, Scavenge! • Play time in our amazing galleries!

Circuits	Kids will explore components to create electrical circuits, starting with simple elements like bulbs, motors, and batteries, then moving on to more complex connections.
Makey Makey	Kids will learn how to turn everyday objects into touch-sensitive inputs for their computers and explore the concepts of electrical conductors and insulators.
Geometric Art	Through a series of engaging activities, children will explore basic geometric shapes, experiment with colors, and bring their unique artistic visions to life.
Indi Bots	Kids 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!
Linkages	This interactive and engaging activity introduces kids to the fascinating world of linkages — how things connect, move, and work together!
Architectural Engineering	Kids will engage in a series of hands-on, creative and fun architectural engineering activities using unique cardboard shapes.
Makey Makey Instruments	Kids will learn how to turn everyday objects into touch-sensitive inputs for their computer and explore concepts of electrical conductors to create their very own musical instruments.
Tri-Bot-Lon	Kids will learn the basics of programming, problem-solving, and teamwork while having a blast navigating their Sphero robot through various challenges.
Marble Day	Kids will participate in a marble-ous day of engineering, creativity, and gravity-defying fun! An exciting day of hands-on activities, challenges, and marble-mazing adventures.
Ready, Set, Scavenge!	Kids will embark on a competitive museum-wide challenge putting their agility, intellect and teamwork to the test!