



CAMP ACTIVITIES

Kids will also enjoy daily gallery time during camp!

Tinker Tech!	Unleash your creativity and explore the world of interactive technology, where kids will learn how to turn everyday objects into touch-sensitive inputs for their computer and explore the concepts of electrical conductors to create their very own musical instruments.
Brush bots	Kids build small, motorized contraptions that move around in surprising ways, drawing and painting interesting patterns behind them. Kids explore concepts around electricity, motion, and patterns.
Tri-BOT-lon!	Participate in a series of challenges and engaging activities, where kids learn the basics of programming, problem-solving, and teamwork while having a blast navigating their robot through various challenges.
Linkages	The activity allows kids to explore the concept/science of linkages, enhancing their problem-solving skills and encouraging imaginative/creative thinking.
Architectural Engineering	Kids engage themselves in a series of hands-on, creative, and fun architectural engineering activities using unique cardboard shapes, to create their own awesome structures.

Contact our team for more information!