

CAMP ACTIVITIES

Kids will also enjoy daily gallery time during camp!

JURASSIC

Dino Excursion	Go on a scavenger hunt around the museum to find clues and lost dino's hidden in the museum.
Fossil making	Explore the process of fossilization and learn about the fascinating science behind it as you mold and shape your fossils.
P is for Paleontology	Dive into the fascinating field of paleontology as make and identify dinosaur bones, and piece together clues from the past to make your mini dino dig.
Dino Takeover	Get ready for a pre-historic party by turning yourself into your favourite dino at the Dino Takeover.
Dino Oology	Explore the fascinating world of dino oology as you examine your very own "Dino eggs" and compare them to real dinosaur eggs, discovering the diversity of dinosaurs.

SPACE

Comets and Catapults	Catapult different comets and see the colorful craters they leave behind.
Space Hunt	Explore the vast reaches of space and uncover hidden treasures scattered throughout the galaxy. Embark on an epic scavenger hunt to solve space-themed challenges and unlock the mysteries of the cosmos.
Rockets and art!	Create a colorful masterpiece by launching your very own rockets.
Space exploration	Jump on a space mission to build a station suitable for human colonization on a distant planet!
Rovers and Research	Join us for an exhilarating rover mission and discover the challenges of exploring the unknown using a robot.

CAMP ACTIVITIES

Kids will also enjoy daily gallery time during camp!



Linkages	Introducing the fascinating world of linkages—how things connect, move, and work together. Kids will enhance their problem-solving skills and imaginative thinking.
Architectural Engineering	Kids engage themselves in a series of hand-on, creative and fun architectural engineering activities using unique cardboard shapes.
Marble Day!	Prepare for a marbled day of engineering, creativity, and gravity-defying fun! An exciting day of hands-on activities, challenges, and marblemazing adventures.
Tinker tech	Kids will learn how to turn everyday objects into touch-sensitive inputs and explore the 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.



Pendulum Painting	Watch as colorful swirls and patterns come to life before your eyes as kids explore the fascinating interplay of gravity, motion, and paint.
Tinker art	Make unique contraptions that introduce you to making art with the most fun and innovative techniques.
Anything but a brush!	Forget about traditional paintbrushes – in this activity, kids will use everyday objects and unexpected materials to apply paint and create stunning works of art.
Color catapults	Activate the artist within you as you catapult paint across the room and create amazing masterpieces and memories.
Messy Science	Get ready to mix and create colorful chemical reactions that will blow you away.