

BE A WELL-ROUNDED PROBLEM SOLVER!



* THINKING & STEM

CAMP

An Amazing Camp

For 5 – 8 Years Old



Survive in the Wilderness



Evolving Architecture, Evolving Home



Dream of Automation since Stone Age





Creative Business Problem Solving



INNOKID

Creative & Critical Thinking and Science Exploration

- Creative Problem Solving
- Creative Imagination
- Creative Knowledge Application

Check out Demo Lessons from: www.innokid.com

Science Exploration and Creative Thinking Camp

Unlock your child's curiosity at the Science Exploration and Creative Thinking Camp! This unique experience combines hands-on science exploration with activities designed to boost creative thinking and communication skills. It's a fun, enriching journey where young minds can explore, invent, and thrive.

AN ADVENTURE IN A SAFARI PARK



Children embark on a virtual journey to a safari, experiencing the power of creativity of nature and human beings.

CAN WE FLY WITHOUT WINGS?



Explore how humans have attempted to fly. **Project: Create flying models!**

CAST ON THE GROUND OR ON THE WALL?



Explore the evolution of timekeeping, from the sundial to modern innovations. **Project:**Create a unique clock model for forest animals.

HOW TO CREATE STORIES thru STORY BOARDING



EXPLORING LINKS between SCIENCE AND INNOVATION



Uncover how scientific discoveries spark pivotal innovations that shape our world.

FUN WITH MOTION AND MOTION PATHS



Explore motion and how various living and nonliving things move through fun, hands-on activities.





Imagination Station: ______ Creative Storymakers Camp

Children love listening to stories — but have you ever imagined the day when your children could create their own? At this camp, children will go from being avid tale listeners to innovative story creators.

This is about developing the ability to think creatively and craft original stories that capture their imagination. Through fun and engaging activities, we inspire young minds to explore the boundless possibilities of their creativity.



Learn to Create and Present Your Own Superhero Story



Creative Literature

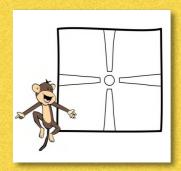




Superhero Creation 1, 2, 3!



Combination Thinking in Crafting Stories



Illustrating Imagination



Characters and Places



Substitute Thinking in Crafting Stories

Dream Up Stories: Characters With Hopes





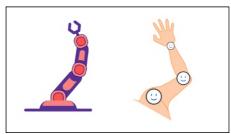


YOUNG BIO EXPLORERS CAMP

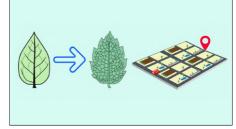
Join us for a camp filled with exploration, discovery, and creative thinking! Children will become nature detectives, learn about the wonders of bionics, and discover fascinating patterns in nature and technology - all while using their imaginations to solve problems and think like Young Bio Engineers!



Garden Secrets



Discovering Patterns In Nature and Technology



Identifying Similarities Between Natural & Social Networks



The Nature Detective



Bionics - From Nature To Engineering



How To Design A Creative Animal Behavior Experiment?



Survive Instinctively



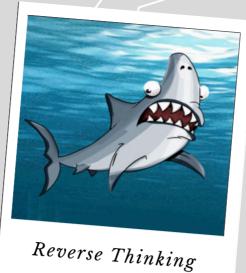
Survive Wisely!



More Discussions...

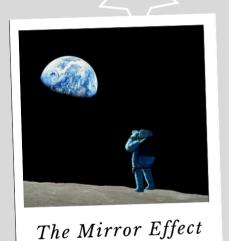




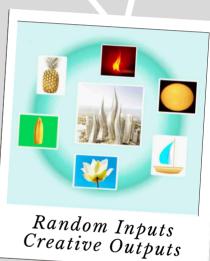




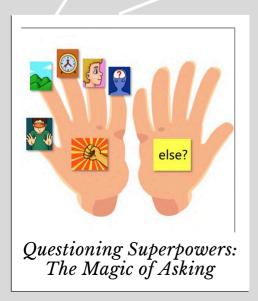
The New Idea Ninjas!



BRAIN BOOSTERS CREATIVE & CRITICAL THINKING CAMP

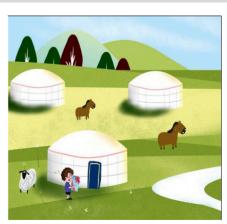


a camp your child should never miss in today's world





SCAMPER Thinking Techniques - Combine



SCAMPER Thinking Techniques - Substitute

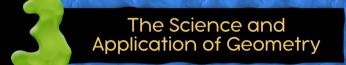




From spark to creation, discover how ideas ignite, evolve, and shine as inventions. Your child deserves the chance to experience the beauty and power of the art of invention.

Mobile Intelligence

Creative Inventions



Marvels of Floatation and Magnetism



Exploring Science & Technology using Metaphorical Thinking



















Innokid In Action!

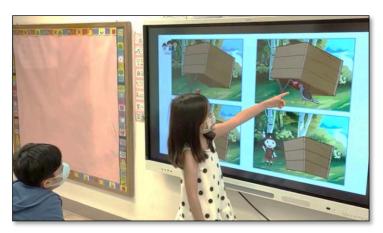
Learn, Think, Speak, Act and Explore across a diverse range of exciting subjects.



Discover the "Evolution of Architecture".



Discover the remarkable functions of an elephant's trunk.



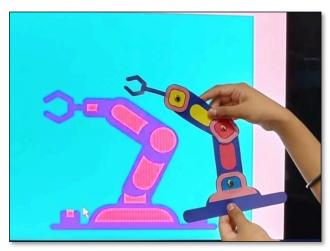
Explore how to craft an automatic hunting device using simple technology.



Science Experiment: How do you make an egg float?



Hands-on Activity: Experience the magic of creating a sundial for animal characters!



Hands-on Activity:
Discovering Robotic Arms Where
Science Meets Fun!