

DISCOVERY CAMP: INSECT INVESTIGATORS



Ages 4 - 7

Get your magnifying glasses ready for a week of outdoor discovery in Insect Investigators! Campers will explore the fascinating world of insects and plants, learning how even the tiniest creatures play a big role in nature. They'll conduct a fun 'bug habitat' experiment, where they observe how different types of soil, leaves, and rocks create ideal homes for various insects. Campers will also go on bug scavenger hunts, create insect art, and build their very own 'bee hotels' to help our pollinator friends. It's a week full of science, creativity, and outdoor adventure for curious little explorers!

CAMP HIGHLIGHTS

SAMPLE DAILY SCHEDULE

Morning Launch

Lab 1: Team Games & Fun

Snack & Free Play

Lab 2: Art Adventures

Music & Movement

Lunch & Free Play

Lab 3: STEM Exploration

Lab 4: Science Station

Reflect & Close

Outdoor Free Play

Insect Anatomy Puzzles

Build puzzles of insect anatomy, learning about body parts like antennae, wings, and legs while assembling life-sized diagrams.

Spider Web Engineering Challenge

Use yarn and hula hoops to create a "spider webs," testing its strength by placing lightweight objects like toy bugs on the web.

Nature-Inspired Bug Mobiles

Create hanging mobiles featuring bugs, leaves, and flowers, combining natural and craft materials to design a colorful piece of insect-themed art.

Insect Hideout Construction

Build miniature insect shelters using twigs, bark, and recycled materials, mimicking natural bug habitats and learning how insects find shelter in the wild.

CAMP BASICS

Camps are designed to inspire a love of learning and ignite curiosity. Camps are weekly Monday- Friday, Start/end times & before/after care vary by location. Campers bring their own lunch, snacks and water bottle.