

Science Explorers Junior Discoverers Camp
Daily Schedule



Monday	Tuesday	Wednesday	Thursday	Friday
<p style="text-align: center;"><u>Plant Power</u> <u>Homemade Terrarium</u></p> <p>Science Explorers will plant seeds in their own terrarium so they can observe how seeds mature and become a plant.</p>	<p style="text-align: center;"><u>Who are You?</u> <u>It's ALL About ME!</u></p> <p>Science Explorers will be exploring different types of living animals. Vertebrates like humans and animals need strong bones. Bones must have calcium to be strong.</p>	<p style="text-align: center;"><u>Unda Da Sea</u></p> <p>What does an invertebrate like a mollusk look and feel like? We'll examine different mollusks including a real octopus.</p>	<p style="text-align: center;"><u>Star Light, Star Bright</u></p> <p>Science Explorers will be able to describe things that are found in outer space. What is the brightest figure in our night sky?</p>	<p style="text-align: center;"><u>Buggin' Out</u></p> <p>Science Explorers will investigate the characteristics associated with insects and spiders and build a bug habitat.</p>
<p style="text-align: center;"><u>Creeping Colors</u></p> <p>We will learn how water gets to all parts of the plant.</p>	<p style="text-align: center;"><u>Bending Backbone</u></p> <p>What do our backbones look like and how do they move? We'll create a model of our backbones.</p>	<p style="text-align: center;"><u>Seashell Impressions</u></p> <p>How are shells made? We'll learn about animals that live in shells and we will create a seashell impression.</p>	<p style="text-align: center;"><u>Map of the Planets</u></p> <p>How many other planets are there besides Earth? We'll map them out!</p>	<p style="text-align: center;"><u>Nutty Nets</u></p> <p>What kind of insects can be found in our own backyards? We'll search for insects.</p>
<p style="text-align: center;"><u>Growing Spuds</u></p> <p>Can plants grow without soil? We'll find out if a potato can support plant life.</p>	<p style="text-align: center;"><u>My Growing Bones</u></p> <p>What does our skeleton look like? We'll learn how many bones we have in our bodies.</p>	<p style="text-align: center;"><u>Sea Creature Mosaic</u></p> <p>We'll learn the unique characteristics of sand dollars and starfish. What can we make with them?</p>	<p style="text-align: center;"><u>Visit to the Planetarium</u></p> <p>Science Explorers will visit a homemade planetarium to view the night sky.</p>	<p style="text-align: center;"><u>Incredible, Edible Insects</u></p> <p>Can insects be eaten? We will make our own edible bug delight.</p>
<p style="text-align: center;"><u>Plant Anatomy</u></p> <p>We will learn all the main parts of a plant and what they are for. Did you know plants make their own food?</p>	<p style="text-align: center;"><u>Colossal Comparisons</u></p> <p>How are we as people alike? How are we different? We will learn what makes us all unique.</p>	<p style="text-align: center;"><u>Oodles of Octopi</u></p> <p>Octopi are cephalopods. We will make our own octopus.</p>	<p style="text-align: center;"><u>Spectral Stars</u></p> <p>Can a new constellation be discovered?</p>	<p style="text-align: center;"><u>Stuffed Spider</u></p> <p>How are spiders different from insects? We'll make our own spider to take home.</p>

Each day we will incorporate literacy into our camp program by reading several books that relate to the topic of the day.