

Dig it! Summer Camp Activity Schedule

Ages 7 to 11.

Monday	Tuesday	Wednesday	Thursday	Friday
<p>Nature Walk Let's "tune-in" to nature as we get up close and personal to the world that is very literally – all around us!</p>	<p>Nature's Colors Wear the colors of nature as we dye items using beautiful colors mixed with all natural ingredients!</p>	<p>Finding North Make a traditional garden compass as we learn to tell direction using the sun and the stars.</p>	<p>Finding A Trace Identify clues to track animals in your environment but be careful – you never know what you might find!</p>	<p>The Good Earth What EXACTLY is soil? Check it out when we test for nitrogen, potassium and phosphorus, and then determine the pH level of the soil in your backyard.</p>
<p>Plant Parts Dissect a plant and examine the interworkings of the most amazing operating systems on our planet!</p>	<p>Yummy, Yummy in My Tummy Appease your sweet tooth when we build solar ovens and make S'mores!</p>	<p>Which Way did They GO? Don't get lost when we build a "Bearing Board", the original navigation system, and go on a treasure hunt.</p>	<p>Stalking Our Prey See the world through the eyes of an owl as we search for "food" and examine the diet of this truly amazing hunter.</p>	<p>Carnivorous Plants Meat eating plants!? Examine the amazing Venus Fly Trap. Be careful – they will love a bite of your dinner!</p>
LUNCH	LUNCH	LUNCH	LUNCH	LUNCH
<p>Water, Water Everywhere Drinking water is EVERYWHERE! Become the expert as we learn about the world's water sources and how limited they really are.</p>	<p>Terrariums/Solar Stills Let's learn the concepts of evaporation and condensation then use the sun's energy to have a drink from all our hard work.</p>	<p>Weather Center: Part I Relative humidity? Moisture in the air? Wind speed? Understand what the morning report is really telling us as we explore the weather.</p>	<p>Weather Center: Part II Build a barometer and use it when we explore the air masses and storm fronts which bring us snow, summer heat and even the rain.</p>	<p>Red Wigglers You won't want to squirm away when we investigate these amazing creatures and build our own habitats for our new favorite pets.</p>
<p>Sparkling Clean H2O Stuck on a desert island? You will have no problem filtering your own fresh water thanks to this awesome experiment!</p>	<p>Recycle Relay REDUCE, REUSE, RECYCLE...stay on your toes as we separate "paper and plastic" in this fast paced game.</p>	<p>Blowing in the Wind How fast must the wind be going to lift us off the ground? Blow over a tree? Learn to calculate wind speed and build your own anemometer.</p>	<p>Boom Ka-Boom Become "almighty" as we create thunder and lightening, then assemble a dial which measures storm distance.</p>	<p>Recycled Paper Take your final notes when we take our "wasted fibers" from our camp week and make recycled paper!</p>

*Schedule will vary for camp weeks which meet less than the full five days.