

## **Explore the Outdoors Teach Your Way**

The world is full of possibilities and so are your students! Inspire their curiosity each day with the activities, printables, and videos below. Create "anytime" moments of playful learning with resources from pbslearningmedia.org, pbskids.org, and the PBS KIDS Video app.

| ТНЕМЕ                  | Collection  | Video   | <b>Digital Game</b>  | Document  | Activity  | Family Time  | Explore Mo  |
|------------------------|---|---|--|---|---|--|---|
| Curious<br>Explorers   | <b>ELINOR WONDERS WHY</b><br>Join Elinor, Ari, and Olive<br>as they follow their natural<br>curiosity and seek out answers<br>using their science inquiry<br>skills.                              | Bodies of Water  <br>ROSIE'S RULES<br>Rosie explores a national park<br>to find out the differences<br>between a creek, a river and a<br>lake.  | Nature Sights & Sounds  <br>ELINOR WONDERS WHY<br>Invite your students to make<br>their own music nature scenes<br>with Elinor.                      | Observing Nature Packet  <br>PBS KIDS<br>Build a home-to-school<br>connection and share activity<br>packets for PreK-K or<br>grades 1-2.                                    | What patterns in nature<br>can you name?  | Explore Nature on a Walk  <br>DANIEL TIGER'S NEIGHBORHOOD<br>Plan a walk with your students<br>to look for leaves, bugs, stones,<br>and squirrels!                   | Teaching Early Science with<br>Changing Seasons Collection<br>PBS KIDS Self-Paced Learning<br>Explore ways to integrate<br>media-rich lesson plans<br>your classroom. |
| All About<br>Plants    | <b>Changing Seasons: Spring</b><br>Introduce your students to<br>the parts of a plant, seeds,<br>and about how plants grow<br>through media clips, extension<br>activities, articles, and crafts. | Rooting for Plants  <br>NATURE CAT<br>Your students will learn the<br>basic parts of plants (roots,<br>stems, leaves, flowers, and<br>seeds) and their functions.                           | Pond Life  <br>ELINOR WONDERS WHY<br>Students can create their own<br>pond ecosystems and see<br>what creatures and plants<br>grow.                  | What's the Same? What's<br>Different?  <br>ELINOR WONDERS WHY<br>Students will research how a<br>cactus plant is different from<br>other plants.                            | Choose one animal and one<br>plant. How are they alike?<br>How are they different?                              | Meet the Trees   THE CAT<br>IN THE HAT KNOWS A LOT<br>ABOUT THAT<br>Help your students learn<br>about trees and the animals<br>that use them.                        | Parts of a Plant  <br>NATURE CAT<br>Explore with your stude<br>parts of a plant—from le<br>to the stem, to petals, ev<br>seeds!                                       |
| Animals                | NATURE CAT<br>Enjoy exploring the outdoors<br>with the Nature Cat crew!   | <b>The Awesome Opossum  </b><br><b>WILD KRATTS</b><br>Come learn about opossums<br>on an adventure in the Florida<br>cypress swamps.  | Creature Photoshoot  <br>WILD KRATTS<br>Travel through the world's<br>different environments and<br>snap photos of wildlife with<br>the Wild Kratts. | Graphic Organizers  <br>WILD KRATTS<br>Channel your inner 'Creature<br>Power' and use these learning<br>resources to capture facts about<br>animals in English and Spanish. |   | <b>Create Clay Animal Tracks  </b><br><b>WILD KRATTS</b><br>In this activity, kids can turn<br>their favorite animal tracks into<br>art by imprinting on clay.       | Animals Are Everywh<br>ELINOR WONDERS WH<br>In this lesson, children w<br>observe and learn abour<br>animals in their commun  |
| Animal<br>Habitats     | <b>Ecosystems   WILD KRATTS</b><br>Join the Wild Kratts and build<br>on your students' natural<br>interest in animals and their<br>habitats.  | Nature Nuggets: A<br>Hummingbird's Nest<br>Learn about nests and their<br>builders as you observe a<br>hummingbird building its<br>nest.  | <b>Invaders!   PLUM LANDING</b><br>Help Plum rid the habitats of<br>invasive species.  | Build An Animal Habitat  <br>ELINOR WONDERS WHY<br>Design an animal habitat and<br>talk about how the habitat<br>provides the animal's basic<br>needs.                      | Animals live in different<br>habitats like the ocean and<br>the jungle. What animals<br>might you find in each? | Plant a Terrarium  <br>NATURE CAT<br>Create a self-sufficient<br>terrarium in your classroom.  | Habitat Mapping Gan<br>CYBERCHASE<br>See what happens wher<br>human impact divides a<br>habitats by playing the I<br>Mapping Game with a p                            |
| Nature Is<br>Inspiring | <b>Explore the Outdoors</b><br>Nurture kids' curiosity about<br>the natural world and inspire<br>outdoor fun. Introduce topics<br>like- bugs, nature, recycling,<br>and Earth!                    | <b>Finding Instruments in</b><br><b>Nature   NATURE CAT</b><br>The Nature Cat Band is ready<br>for The Battle of the Pet Bands!<br>Make your own instruments<br>with materials from nature. |  | Activity Starters  <br>NATURE CAT<br>Cut out these learning<br>cards for quick, adult-led<br>conversation and activity<br>starters!   | Close your eyes and then<br>write a poem about<br>the sounds you heard in<br>nature.                            | Take a Nature Walk and<br>Make Art With Leaves  <br>SESAME STREET<br>Collect leaves for an art project<br>to inspire curiosity about<br>colors, textures and shapes. | Building Ideas From N<br>ELINOR WONDER WHY<br>This block center activity<br>encourages children to c<br>structures inspired by th<br>natural world.                   |
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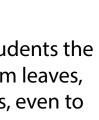
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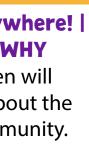






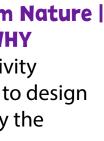






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