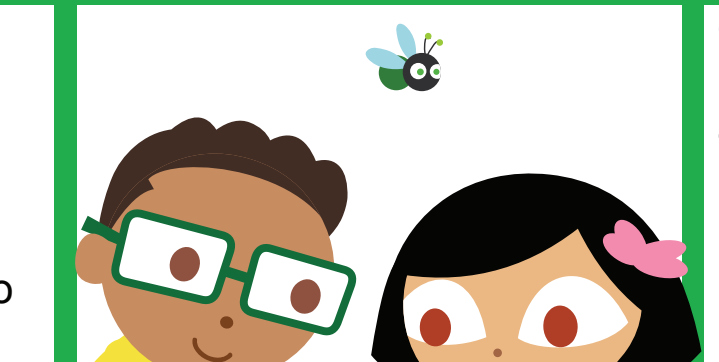




# Seasons & Weather

## 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](https://pbslearningmedia.org), [pbskids.org](https://pbskids.org), and the **PBS KIDS Video app**.

THEME	Collection	Video	Digital Game	Document	Activity	Family Time	Explore More
<b>Celebrating Fall</b>	<b>Changing Seasons: Fall</b> Investigate leaves, why animals squirrel away food, all about pumpkins, and animals who hibernate through media clips, activities, and crafts.	<b>Investigating Colorful Leaves: Part 1   Fall</b> Go on a nature walk and explore your surroundings, while learning about leaves.	<b>Apple Picking   CURIOUS GEORGE</b> Children can develop an early understanding of number lines by helping Curious George find the correct apple to place in an ordered number line.	<b>Classroom Posters: Set 1   PBS KIDS</b> Build a home-to-school connection. Print a seasons-themed poster and share it with families!	<b>Investigate Leaves</b> Collect 20 leaves. Sort them by color, size, or shape.	<b>Nature Observation Bingo   ELINOR WONDERS WHY</b> Encourage your students to wonder. Create a nature bingo game to take outside to practice observing together.	<b>The Pumpkin and Its Parts: Part 1   Fall</b> Your students will learn about the different parts of the pumpkin, both inside and out.
<b>Celebrating Winter</b>	<b>Changing Seasons: Winter</b> Explore ice, why animals hibernate, and about animals who camouflage with PBS KIDS!	<b>Snowy Day   ROSIE'S RULES</b> Rosie learns that winter in Texas is different than Wisconsin.	<b>Hide &amp; Seek   ELINOR WONDERS WHY</b> Play a game of hide & seek with Elinor, Ari, and Olive.	<b>Celebrating Winter Packets</b> Build a home-to-school connection and share activity packets for <b>PreK-K</b> or <b>grades 1-2</b> .	<b>Preparing for the Winter</b> What do bears and squirrels do to prepare for the winter? Tell someone.	<b>Make an Ice Sculpture   MOLLY OF DENALI™</b> Make an ice sculpture and encourage students to experiment with ice. Also, research more about the properties of ice.	<b>Teaching Early Science with the Changing Seasons Collection</b> Discover ways to integrate media-rich lessons and empower students to explore the seasons.
<b>Celebrating Spring</b>	<b>Changing Seasons: Spring</b> Learn about the parts of a plant, seeds, and about how plants grow through media clips, extension activities, games, and crafts.	<b>Seed Mosaics: Part 1   Spring</b> Present the lesson to help your students discover the characteristics of seeds and sort them!	<b>Season Spinner   SESAME STREET</b> Explore with Abby and Rudy from SESAME STREET and learn about all four seasons... winter, spring, summer, and fall!	<b>All About the Outdoors   NATURE CAT</b> Share these printables to help your students start a plant journal, a "Recycling Challenge", and more!	<b>Observing the Seasons</b> Name three things that are different about Spring and Winter.	<b>Go on a Nature Photo Scavenger Hunt</b> Turn a walk to the bus or a stroll around the neighborhood into a search for trees, leaves, rocks, and more!	<b>How Plants Drink: Part 1   Spring</b> Take your students on a nature walk as they learn about plants and practice their observational skills.
<b>Celebrating Summer</b>	<b>Summer of Adventure</b> Discover fun, exploratory resources as you plan fun summer learning activities.	<b>About the Seasons   Everyday Learning</b> Introduce your students to the outdoors and help them learn about the changes that come with each season.	<b>Super Seasons Snapshots   HERO ELEMENTARY™</b> In this game, your students will observe and snap photographs of animals, plants, and more throughout the seasons.	<b>Summer Activity Booklet   Summer of Possibilities</b> Spark activities and fun with this "Summer Activity" booklet!	<b>Describe the Weather</b> Look outside a window and describe the weather to someone.	<b>20 New Ideas and Activities to Try This Summer</b> Discover inspiring activities to introduce to make summer special.	<b>Seasons   Hero Elementary™</b> Invite your students to compare the different seasons and to search for patterns.
<b>Observing Weather</b>	<b>Super Scientists: Weather</b> Through hands-on activities and exciting media, bring science to life. These resources help students as they wonder about weather.	<b>Meteorologist: Part 1   Community Helpers</b> Introduce the role of a meteorologist and observe clouds to predict the weather.	<b>Weather Surprise   SID THE SCIENCE KID</b> Join Gerald from SID THE SCIENCE KID and match items with the environments they should be in according to the weather.		<b>Take a Weather Walk</b> Go on a weather walk as a family. What do you notice?	<b>Exploring Weather   THE CAT IN THE HAT KNOWS A LOT ABOUT THAT</b> Invite your students to make a simple weather chart and observe the weather using all five senses.	<b>What Is Weather?   Interactive Lesson</b> Encourage students to learn about factors that describe types of weather- temperature, wind, precipitation, sunlight and clouds.

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For more classroom resources, visit [pbslearningmedia.org/collection/teach-your-way](https://pbslearningmedia.org/collection/teach-your-way)

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