



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.

ı	THEME	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Animals	30 WILD KRATTS Join the adventures of Chris and Martin as they travel to animal habitats around the globe.	1 Digital Lesson Animals Are Everywhere! Invite your students to study animals in their community.	2 Graphic Organizers WILD KRATTS Use these learning resources, in English and Spanish to investigate creatures.	3	4 WILD KRATTS: Creature Photoshoot Invite your students to go on a photo shoot and capture images of animals.	5 Get Moving! Animal Adventures Dot's Spot Get moving with Del, Dot and Dee and impersonate animal movements.	6 You Time Invite someone to help you prepare your favorite dish or dessert.
	Patterns	7 ODD SQUAD Engage your students in fun math and problem-solving adventure with the coolest kid investigators around!	Sky Patterns: Sun, Moon, and Stars Encourage your students to predict patterns by observing the Sun, Moon and stars.	Patterns Bingo PBS KIDS Build a school-to-home connection and share activity packets for PreK-K or grades 1-2.	Cyberchase: Pattern Player Invite your students to make their own cyber-tunes and to follow pre-made patterns.	11	Seed Mosaics: Part 2 Spring Join Sid the Science Kid and learn about seeds. Then, make a mosaic!	You Time Happy Teacher Appreciation Week! Thank you for you for inspiring us each day.
	Measuring	Mighty Mathematicians Discover new ways to explore media and math with resources from counting to geometry.	Peg Finds Her Marble PEG + CAT Join Peg and Cat as they learn to use a pan balance to measure weights.	16	Measuring SID THE SCIENCE KID Join Sid to learn about how non-standard measurement can be used.	How Do You Measure Up? I MARTHA SPEAKS Introduce a storybook to your students as they learn about measuring objects.	Measuring and Saving Water CYBERCHASE Join the Cybersquad as they learn how a leaky faucet can waste a large amount of water.	20 You Time Go on a virtual (or live) trip to a museum!
	Space	21 READY, JET, GO! Explore the solar system with Jet and his Earthling friends to explore the vast reaches of the solar system!	22	Cosmonauts and Astronauts LET'S GO LUNA! Invite your students to explore space and learn about astronauts and cosmonauts.	24 Exploring Space Packet: Summer of Possibilities Build a school-to-home connection and share activity packets for <u>PreK-K</u> or <u>gra</u> de <u>s 1-2.</u>	Rover Maker READY JET GO! Encourage your students' creativity as they build rovers to explore different terrains.	26 Make a Moon Phase Box READY JET GO! Make a Moon phase box to get a closer look at how and why the Moon's shape appears to change.	27 You Time Create a craft for someone you love using recycled materials.
	Community Helpers	28 Meet The Helpers Introduce different helpers and the roles they play in emergency situations.	29 Molly & Elizabeth MOLLY OF DENALI™ Learn about Elizabeth Peratrovich who helped pass the first anti-discrimination act.	30	31 A Job For Me SESAME STREET Take your students on a virtual walk with Abby and Elmo to learn about community helpers.	Community Helpers Bingo PBS KIDS Build a school-to-home connection and share activity packets for PreK-K or grades 1-2.	Hero Maker XAVIER RIDDLE AND THE SECRET MUSEUM Your students will learn how everyday people can do amazing things.	You Time How many glasses of water have you had today? Hydrate and enjoy the refreshing drink.

For more classroom resources, visit pbslearningmedia.org/collection/teach-your-way