

## The EnviroChallengers Have Gone Digital!

Each weekday while school was out in response to COVID-19, the EnviroChallengers shared an "EnviroChallenge of the Day" to support student learning. The challenges align with state standards, can be tailored for different ages, and, in typical EnviroChallenger fashion, entail a lot of fun! Check out all of the challenges below!

Please note all links will direct you to Facebook.

- [May 28: DIY Board/Bored Game](#)
- [May 27: Make Wildflower Seed Bombs](#)
- [May 26: Make a Mini Water Cycle](#)
- [May 22: DIY Bubble Formula](#) This is a simple activity that has some fun science around water tension, chemistry, and relative humidity! And you thought they were just bubbles.
- [May 21: Take 5 Mindfulness Moment](#) Try incorporating this mindfulness trick – good for kids and adults alike – from local business, Yoga Wild, into your self-care routine, or try it out the next time you have a frustrating moment.
- [May 20: Make a Vegetarian Meal!](#) Reducing the amount of meat we eat is one of the top 5 actions we can take at home to reduce our carbon footprint.
- [May 19: Write a Letter, Spread Compassion](#)
- [May 18: Upcycled TP Tubes](#)
- [May 15: EnviroArt, Part 4 – Color!](#) The fourth video in the "Seven Elements of Art" video series.
- [May 13: DIY Shrink Plastic](#)
- [May 12: Found-Object Inspired Short Story](#)
- [May 11: The Life History of Stuff](#) Where does your food come from?
- [May 8: Make Ice Cream At Home!](#) "It's a dessert! It's a science project!"
- [May 7: DIY Mason Bee Homes](#)
- [May 6: Grow Potatoes from Peelings](#) Don't let those old potatoes go to waste.
- [May 5: Energy Star Activity Packet](#) Learn more about ways to save energy at home with these fun activities!
- [May 4: DIY Foam Paint](#)
- [May 1: DIY Recycled Instruments](#) Create a family band with recycled instruments
- [April 30: Reuse an Egg Carton to Start Seeds](#)
- [April 29: EnviroArt, Part 3 – Forms!](#) The third video in the "Seven Elements of Art" video series.
- [April 28: Planting Pineapple Tops](#) Grow a pineapple house plant using the leafy crown.
- [April 27: DIY Newspaper Kite](#) The perfect combo of craft and physical exercise.
- [April 24: Tin Can Telephone](#) Learn about acoustics using everyday objects.
- [April 23: DIY Paper Bookmark](#) Never lose your page again with this unique bookmark!
- [April 22: The Lorax EPA Activity Book](#) Celebrate Earth Day with this environmental classic.
- [April 21: Chalk It Up for Earth Day!](#) **Spread messages of love and kindness in your community.**
- [April 20: Earth Day South Sound](#) Celebrate the planet with quick and easy daily actions!

- [April 17: EnviroArt, Part 2 - Intro to Shapes!](#) The second video in the "Seven Elements of Art" video series.
- [April 16: Milk Jug Bird Feeder](#) Attract birds, learn about nature, and reduce waste with this DIY project.
- [April 15: Grow Your Own Avocados](#) Use an avocado pit to learn about the lifecycle of a plant.
- [April 14: What do ducks eat for breakfast?](#)
- [April 13: Plastic Bag Jump Rope](#) Get creative, get active and reduce waste.
- [April 10: Museum of Glass Crafts](#)
- [April 9: EnviroArt, Part 1 - Intro to Lines!](#) The first video in the "Seven Elements of Art" video series.
- [April 8: Grow Your Own Celery](#) Some foods are sustainable and can be regrown from scraps, then used in a meal.
- [April 7: Cardboard Creations](#) Upcycle a cardboard box into a fun toy!
- [April 6: Build a Rain Gauge](#) Upcycle a plastic bottle to measure rainfall in your area.
- [April 3: Why Plant a Tree?](#)
- [April 2: Soil Lesson with Pierce Conservation District](#)
- [April 1: What's the Weather?](#) What do you notice about the weather outside your window?
- [March 31: What do Highland cows eat for breakfast?](#)
- [March 30: Wildlife Journal!](#) Students practice data collection and discover new habitats as they observe the outside world and log any animals (both pets and wildlife!) they see or hear.
- [March 27: Salmon in the Sound!](#) Can you name the six most important fish in the Puget Sound Region? Join EnviroChallenger Gator to test your knowledge!
- [March 26: Got-To-Go Calculations!](#) In this activity, students will apply common core math standards to a household item that's been making recent headlines: toilet paper!
- [March 25: Better Weather Together!](#) In this activity, students will record the weather across different times, make hypotheses and discover patterns.
- [March 24: Explore the Outdoors!](#) In this challenge, students will learn about the environment and their interactions natural systems.
- [March 23: Recycle Right!](#) In this activity, students will collect recycling and trash items from around the house to clean up and learn to "Recycle Right".