The EnviroChallengers Have Gone Digital!

Each weekday while school is out, the EnviroChallengers will be sharing 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, will entail a lot of fun!

Check out all of the challenges below or follow us on Facebook at facebook.com/TacomaSustainability for a new one Monday through Friday!

Please note all links will direct you to Facebook.

- **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".