Water Education

Sponsored by



Join us for these **FREE** programs.

Bring science and nature into the classroom with hands on activities and exciting curriculum.

Our programs support the WA State K-12 Learning Standards and STEM education.

Wetland Filters [Grades 2-5]

Wetlands are like the kidneys of the earth, filtering water as it circulates through the water cycle. Students will learn how wetlands perform this important function through hands-on activities.

Watershed Dynamics (Enviroscape) [Grades 3-12]

Students will interact with a tabletop model of a typical community to learn how their everyday choices affect the water quality in our watershed. We'll talk about alternative choices to prevent watershed contamination.

Healthy Water, Healthy Soil [Grades K-5]

Dig into healthy soil and discover the living creatures that benefit the soil and plants all around us. Touch and feel the non-living parts of soil, and explore how healthy water keeps our soils in the Northwest healthy.



Discover the connection between Pacific salmon, people, and the water we share. We'll talk about the salmon life cycle and what this keystone species requires from its ecosystem. Students will explore water quality issues and understand why a healthy salmon habitat is good for Northwest ecosystems, and people too.

Healthy Water, Healthy Ecosystems [Grades 9-12]

Experiment with soils from different watershed ecosystems in Washington, and develop an understanding of what each ecosystem needs to be healthy and sustainable. Conduct an analysis of plant needs and create a restoration plan that matches an appropriate soil within an ecosystem. Determine how soil pollution creates disruptions within these ecosystems.

Watershed Ecosystems [Grades K-5]

We all live in a watershed, and it's up to us to keep the water that flows through it clean and plentiful. Students will be introduced to their own local watershed and to the plants and animals that share this important ecosystem. Students will also learn how a healthy environment cleans water naturally, and gain insight on the impact of humans on this system. We'll talk about positive human actions on the natural and human-built environments.



Register Online:

https://naturevision.org/programregistration