# Remote Education Programs



## Salmon Cycle [6-12]

Discover the connection between Pacific salmon, people, and our water sources. Learn about how our actions impact our watershed and the organisms that call it home. We'll talk about the life cycle of this keystone species and what salmon require for survival. Students will explore water quantity and quality issues, and understand why a healthy salmon habitat is good for Northwest ecosystems and people too.

### Water Conservation [6-8]

Learn why it's important to save water in our community and how we can all conserve water both indoors and outdoors. Students will discover what we can do to ensure sufficient water for the health of our watershed, wildlife, and future generations.

Join us for **FREE remote programs** sponsored by your local water district or city for schools.

Bring Environmental Education into the home and classroom with **hands-on** activities and exciting curriculum that support many learning styles.



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

### Our **Remote Programs** include:

- Pre-recorded video lesson
- Instructions for activities led by teachers, parents, or caregivers
- Optional virtual Q&A session with a Nature Vision educator









#### **Watershed Ecosystems** [6-8]

We all live in a watershed, and it is up to us to keep the water that flows through it clean and plentiful. This program introduces students to their own local watershed and to the plants and animals that share these important ecosystems. Students will learn about human impacts on natural systems. They will gain insights on positive human actions on the natural and human-built environments and how we can use water wisely.

## Water Supply [6-8]

Do you know where your drinking water comes from? Learn all about the path our drinking water takes from its natural source all the way to our homes. Students will explore the human and natural factors that affect our water supply and the actions we can take to keep this important natural resource pristine as our population grows.

### To schedule programs, visit:

<a href="http://www.naturevision.org/program-registration">http://www.naturevision.org/program-registration</a>Register online or print out the registration form and fax it in per the instructions.

