



Our curriculums support the Next Generation Science Standards

Next Generation Stewards

Next Generation Stewards broadens students' understanding of the connections among the parts of a Pacific Northwest forest. Students record their observations and reflections in a science journal and, during a reflective lesson, take a pledge to become a 'Next Generation Steward of the Greenway.'

Performance Expectations		
Students who demonstrate understanding can:		
Science and Engineering Practices	Disciplinary Core Ideas	Crosscutting Concepts
<ul style="list-style-type: none">• Asking Questions and Defining Problems• Developing and Using Models• Planning and Carrying Out Investigations• Constructing Explanations and Designing Solutions• Engaging in Argument from Evidence• Obtaining, Evaluating, and Communicating Information	<ul style="list-style-type: none">• LS1.C: Organization for Matter and Energy Flow in Organisms• LS2.A: Interdependent Relationships in Ecosystems• LS2.B: Cycles of Matter and Energy Transfer in Ecosystems• PS3.D: Energy in Chemical Processes and Everyday Life	<ul style="list-style-type: none">• Patterns• Cause and Effect• Scale, Proportion and Quantity• Systems and System Models• Energy and Matter• Structure and Function

CONTACT US

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