



Stormwater Lesson Correlating Packet Activities High School (9-12)

Program

Supporting Packet Activities

Be the Solution 9th-12th Grade

[Ecosystems 9-12, Day 5/6: Salmon Population Study, NOAA Recovery Plan \(p.31\)](#)

Be the Solution 9th-12th Grade (AP)

[Ecosystems 9-12, Day 5/6: Salmon Population Study, NOAA Recovery Plan \(p.31\)](#)

Groundwater 9th-12th Grade

[Ecological Impacts 9-12, Day 3: Wetland Sponge Model \(p.33\)](#)

[Water Quality 9-12, Day 1: Surface Mapping \(p.11\)](#)

Right Plant Right Place 9th-12th Grade

[Invasive Plants 9-12, Day 4: Restoration Plan \(p.65\)](#)

[Ecological Impacts 9-12, Day 3: Constructed Wetland Investigation \(p.28\)](#)

[Watersheds 9-12, Day 2: King County "Yard Talk" Videos \(p.28\)](#)

Salmon Cycles 9th-12th Grade

[Ecological Impact 9-12, Day 2: Salmon Streams and Stormwater Study Article \(p.23\)](#)

Watch the Flow, Above and Below 9th-12th Grade

[Human Systems 9-12, Day 4: Wastewater Debate \(p.47\)](#)

Watershed Dynamics 9th-12th Grade

[Human Systems 9-12, Day 1/2/3: Optional Activities \(p.14, 26, 40\)](#)

[Water Quality 9-12, Day 1/2/4/5: Main Activities \(p.11, 17, 36, 43\)](#)

[Ecological Impacts 9-12, Day 1: Main and Optional Activity Runoff Model \(p.13\)](#)