

TREATING AND TEACHING

Elementary School

IWL: Creek Freaks

Introduces students to stream exploration and stewardship, empowering them to become advocates for local water quality and watershed protection.

Bay Savers Game:

This game illustrates the role of trees in slowing the flow of water, capturing sediments, and protecting water quality in waterways.

Project WET: Sum of the Parts Activity

Students explore how individual and collective actions contribute to river pollution and how pollution can be reduced through stewardship.

CBF: Schoolyard Assessment

Trash Timeline Activity: Schoolyard Clean-up Action

Trash Timeline teaches students how different types of litter decompose over time and how everyday actions can reduce environmental pollution.

Movement of Stormwater Activity

Engages students in investigating watersheds and stormwater runoff by exploring how different surfaces affect water movement and pollution in local waterways.

Does it Soak Right In?: Lesson Plan & Student Data Sheet

In this activity, students test how different land surfaces absorb water and explore how percolation affects runoff, pollution, and water quality in local watersheds.

Kids For the Bay: Crumpled Watersheds Activity

Students build a miniature watershed with a piece of paper and see how water flows through the environment

Secondary School

IWL: Creek Freaks

Introduces students to stream exploration and stewardship, empowering them to become advocates for local water quality and watershed protection.

Bay Savers Game:

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Project WET: Sum of the Parts Activity

Students explore how individual and collective actions contribute to river pollution and how pollution can be reduced through stewardship.

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