



## Water Heroes Program Registration

***Water Heroes program includes a 1.5 hour classroom presentation and a 1.5 hour guided field study.***

### **Grades: K-12 – Water Heroes: Classroom Presentation & Field Study**

The 1 hour classroom presentation uses an interactive power point presentation and hands-on activity to discover components of a healthy watershed, water cycle, and the impact human have on water health. The 1.5 hour field study can be done at your school or takes students to a local water feature to test the quality of the water. Field studies could also include a restoration project such as ivy removal or community service component such as storm drain stenciling.

Teachers can choose from specific focus areas:

1: ***Follow the Flow?*** – Explore the water cycle and properties of water and the importance of watershed health and water quality. Identify your local watershed and examine indicators of watershed health. (Grades K-2)

2: ***Where Does it Go?*** – Examine human made modifications to the watershed system; review the difference between a sewer and storm drain. Identify street run-off, helps students identify actions they can take to reduce the amount of pollutants entering storm drains, includes a water quality testing scientific exploration. (Grades 3-12)

\*Cost: \$50 for the 1 hour classroom presentation and \$150 for the 1.5 hour field study.

## Program Details

**Location:** Classroom visits are held at your school

**Field Study:** 1.5 hour guided field study at your school or a local water feature (Normandy Park Cove, Camp Schoenwald or Seahurst Park) or Restoration Work Party or Beach Clean Up Party (at Seahurst Park, Camp Schoenwald or your school) or storm drain stenciling project at your school or agreed upon location of significance to your students (this option is limited to 25 students due to logistics).

**Busing:** You need to arrange and pay for transportation for this field trip. It is helpful to register with another class.

**Cost:** \$50 for the 1.5 hour classroom presentation and \$150 for the 1.5 hour field study investigation. If your school has 50 % or greater reduced or free lunch rate your course fee may be waived (please request waiver).

**Billing:** An invoice will be sent upon scheduling the course.



**Chaperones:** During the field study, we would like students put into groups of 10-12 with two school provided chaperones for each group.

**To book Water Heroes:** please fill out, and email the entire registration form to [education@envsciencecenter.org](mailto:education@envsciencecenter.org)

**Confirmation:** You will receive a confirmation upon registration receipt, and further instruction about your program details via email.

## Water Heroes Program Registration

*Group registration is encouraged. Speak to your fellow teachers and sign up together.*

### Contact information

School name:

School address:

Primary contact name:

Room number:

Primary contact email:

School phone #:

Primary contact phone #:

Grade:

Total # of kids: \_\_\_\_\_ (3 class maximum)

If registering as a group, include additional teacher's names:

Percentage of students receive free or reduced price lunch (total school) % \_\_\_\_\_

**1. Classroom Presentation:** If registering with other teachers, please allow for 15 minutes of transition time between classes.

Date:

Time (1.5 hrs):

Area of emphasis: \_\_\_\_\_

1. ***Follow the Flow? (Grades K-2)***
2. ***Where Does it Go? (Grades 3-12)***

**2. Field Study Option:** \_\_\_\_\_



1. In depth water quality testing
2. Storm Drain Stenciling (limited to 25 students due to logistics)
3. Restoration Work Party
4. Beach Clean Up Party

Date:

Time (1.5 hrs):

Contact [education@EnvScienceCenter.org](mailto:education@EnvScienceCenter.org) for possible classroom and field study dates and times. Or call 206.248.4266.