

Watershed Stewardship Application

Description

This course serves to educate and empower involved community leaders to create volunteer projects that benefit the community and improve stormwater pollution. City staff will train class attendees about stormwater issues in their watershed and types of projects that can prevent or remove stormwater pollution. After finishing the course, attendees will complete their own project to benefit both the community and environment.

Goals

At the end of the course attendees will be able to:

- 1) Identify sources contributing pollution and increased runoff to water bodies
- 2) Recognize different types of community projects that reduce stormwater pollution
- 3) Design and organize a successful volunteer project to benefit the community and local water bodies

Time Requirement

Class 1 “Stormwater and the Environment” – 1.5 hours

Class 2 “Community Project Overview” – 1.5 hours

Class 3 “Field Trip” – 2 to 4 hours

Class 4 “Implementing Projects in the Community” – 1.5 hours

The Watershed Stewardship class series also includes at least one (1) community volunteer project organized by each individual class attendee. The amount of time required to do a community project depends on the complexity of the project.

Community Project Pledge

I pledge as a Watershed Steward to organize and carry out a volunteer project benefiting both stormwater and the community after the completion of this class series. I will send pictures and a description of the event to the instructor at least 90 days after the final class. My volunteer project will provide lasting benefits to my neighbors and my surrounding environment.

X

Signature

Date

Watershed Stewardship Application

Please print clearly

Due:

Date:

Name:

Address (*optional*):

Phone (*optional*):

Cell:

E-mail address:

Occupation:

Full-Time

Part-Time

Student:

High school

College

1. Please list any training or work experience in water resources, environmental, or related fields.
2. Please list areas of interest or specialization (i.e., water conservation, gardening, events, zero waste, water quality monitoring, etc).
3. Why do you want to become a Watershed Steward?
4. What are the best day(s) and time(s) for you to attend a class or field trip?

Monday	AM	PM
Tuesday	AM	PM
Wednesday	AM	PM
Thursday	AM	PM
Friday	AM	PM
Saturday	AM	PM
Sunday	AM	PM