

Recipient	Project Title	Project Description	Amount
Total amount funded: \$688,761	Total number of awards: 17		
Save San Francisco Bay Association	San Francisco Bay Watershed Education Program for Middle and High School Students and Teacher Institute and Teacher Workshop for Teachers	To provide experiential watershed education programming that includes in class presentations, canoe trip, and service learning follow up session at a wetland restoration site to improve habitat.	\$20,000.00
California Academy of Sciences	WildCity! Wetland Ecology	To deliver in class sessions and a four hour field trip to Crissy Field wetland during which each call will participate in hands-on activities and a beach clean up.	\$49,605.00
San Francisco Unified School District	Conservation Connection: An Urban Watershed Project for Underserved Youth and their Communities	To empower teachers and students to become more responsible stewards of their local watershed through a series of field trips to natural park sites in San Francisco. Projects will focus on coastal and inland watershed ecosystems with field studie...	\$29,737.00
Oakland Museum of California Foundation	Water Strider Junior Museum Guide Program- From Creeks to Coastline	To provide students with an integrated program based on a series of San Francisco watershed transect fieldtrips to observe and document natural environments and human impacts, and to communicate their findings through providing gallery tours for y...	\$50,000.00
Golden Gate National Parks Conservancy	WISE (Watersheds Inspiring Student Education), Meaningful Watershed Experiences, Powerful Learning Opportunities for an low income high school students in the Presidio of San Francisco.	Watersheds Inspiring Student Education is a year-long based, student-centered program that will engage students from diverse schools in constructive watershed restoration activities combined with investigative projects presented to peers and land ...	\$49,920.00
Wilderness Way	Meaningful Watershed and Salmonid Experiences for Students, Teachers, and Community in the Lagunitas School District	To educate students on salmonid life cycles and natural history and to have them participate in salmonid restoration.	\$39,894.00
San Francisco State University	SF-ROCKS Meaningful Watershed Experience	To provide high school students with the development, design, and implementation of a long term water quality research study.	\$49,740.00

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New Haven Unified School District	Bringing Sciences to Life for Students, Teachers, and Community	To engage students in learning science and environment protection of the San Francisco Bay watershed by providing teachers with professional development in the area of marine science education.	\$26,010.00
The Marine Mammal Center	The Marine Science Discovery Program for underserved high school students of the bay area.	Students will learn about marine mammals and their ecosystems. Perform hands-on lab exercises alongside research biologists, and spend a day on the San Francisco Bay collecting and analyzing field samples as well as a day in the Marin Headlands co...	\$37,273.00
The Bay Institute of San Francisco	The Students and Teachers Restoring A Watershed (STRAW) Project	To provide K-8th grade students with Meaningful Watershed Experiences through hands-on restoration and watershed studies on tributaries to San Francisco Bay.	\$50,000.00
Earth Island Institute	Watershed Action Program	To provide low income students and teachers opportunities to connect with the natural watershed habitat by taking them into the field to conduct investigations and explore a creek, bay, or wetland environment.	\$46,316.00
Marin County Office of Education dba Phoenix Academy	The Effects of Development on the Wetlands of Marin County	Commercial and residential developments have been constructed near tidal wetlands in Marin, this project will study the look of the wetlands and the ability to absorb flood waters and filter the pollutants in runoff water.	\$10,000.00
Bay Model Association	SF Bay and Beyond for K-12 Students and Teachers	To provide middle and high school students with estuarine and marine interdisciplinary classroom and field-based learning adventures through 'Bay Quest' and curricula.	\$46,258.00
Headlands Institute	Engaging Urban Schools in Watershed Investigation at the Headlands Institute	To conduct investigative watershed education and watershed stewardship projects in parks and at home.	\$49,266.00

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Farallones Marine Sanctuary Association	Fostering a new generation of Sanctuary stewards through a growing network of marine educators	To train teachers on how to conduct monitoring of sand crabs at local state beaches with their students. Teachers will also be trained on current coastal ocean science and research.	\$49,660.00
Newark Unified School District	Discovering the San Francisco Bay Watershed with MaST	To provide high school students with opportunities to advance their science education through inquiry-based, data driven, field research and to showcase their knowledge while educating the community through managing and operating premier science a...	\$47,048.00
Randall Museum Friends	WaterLife: a Year of Watershed Education at the Randall Museum	Students will be brought to Randall Museum for in-depth classes, field trips and art projects that focus on water and watershed. Students will participate in week-long or overnight camps that will bring them to the upper watershed where they will...	\$38,034.00