

Redwood Connect Grants 2018		
Applicant	Project Title	Project Summary
Alice Stroud Elementary School	Learning Through Redwoods	Brings fourth grade students on a field trip to Big Basin Redwoods State Park and the ocean as part of an in-depth redwood curriculum unit.
Burney Elementary School	Burney Elementary School's 6th Grade Camp	Supports forty, sixth graders to attend a week long nature camp at Mendocino Outdoor Science School (MOSS).
Calaveras Big Trees Association	Transportation Scholarships to bring kids to the giant sequoia	Gives transportation scholarships to schools to bring 500 fifth graders to Calaveras Big Trees State Park.
Cali Calmecac Language Academy	Six Grade Outdoor Education	Supports sixth grade students on a trip to Alliance Redwoods for a three-day over night experience in the redwoods.
Chabot Space and Science Center	Chabot Redwood Youth Development	Supports Chabots middle school and high school afterschool programs which expose students to the redwoods using STEM curriculum.
Friends of Huddart Park	Environmental Education Program for Bay Area Youth	Brings elementary school children to Huddart Park for redwood-centered day field trips.
Muir Woods National Monument (GGNPC)	Into the Forest	Supports the Into the Redwood Forest program, an interpretive program for Bay Area elementary school students.
Morris Elementary School	Wolf Creek Outdoor School	Supports fifth graders to attend Wolf Creek Outdoor School
Pomolita Middle School	MOSS science Education, Outdoor Fieldtrip	Helps fifty-five sixth graders to attend a week long outdoor science camp, at Mendocino Woodlands State Park.

Redwood Coast Montessori High School	Forest Ecology Field Study	Supports ninth and tenth graders going on day and over night trips in the redwoods over two years
Redwood National & State Parks	Training the next generation of redwood stewards	Supports an internship program providing students with experience in various facets of Vegetation Management in the redwood ecosystem, including redwood forest restoration, rare plant and phenology monitoring, invasive plant control and fire effects monitoring.
Santa Cruz Museum of Natural History	Nature Rangers: A hands-on Learning Experience in the Redwoods of Pogonip open Space	Supports a three hour redwood experience for students in the forest
Sequoia Park Zoo Foundation	Jumpstarting Citizen Science in Humboldt County Schools	Helps create citizen science opportunities at Humboldt County schools by creating iNaturalist webpages for various locations.
Shared Adventures	Redwood Education and Field Trips for Children with Disabilities	Supports outings to redwood forests for people with disabilities
Ventana Wilderness Alliance	Discovering the Southernmost redwoods	Supports Salinas Valley youth to visit State and National redwood parks to learn about redwoods and perform stewardship projects.
Vida Verde Nature Education	Environmental Education Trips for Low-Income Youth: Focus on Redwoods	Supports three-day, overnight camping experiences in the redwoods for Bay Area inner-city, minority, and low-income youth.
Wilderness Arts and Literacy Collaborative	Earth's Dynamic Balance: Evolution in Our Ever Changing World	Supports redwood-focused educational program for Balboa and Downtown High School students, including both in-class lessons and field trips to California parks; multidisciplinary approach includes science, art, poetry.
WildCare	Redwood Nature Hikes	Bring 5-12 year olds on nature hikes at Muir Woods to explore the redwood forest ecosystem

YES Nature to Neighborhoods	Family Camp Redwoods Immersion & Education, By and For Richmond Youth	Funds three family weekend trips in the redwoods and a week long youth summer camp.
YMCA Jones Gulch	Getting Kids to Look Up: Understandint the Redwoods Towering Over Our Camp	Supports hiring a nature program specialist to create new curriculum for a summer camp for youth in the redwoods
YMCA Point Bonita	Redwood Ecology – My Home, My Community, My World	Funds a field trip for low-income students to Muir Woods National Monument as part of the camp's larger K-8 environmental education partnership with local schools.