

Hawai'i Storm Patrol Young Professionals Program

List of O'ahu Field Sites

Off-Campus Field Trips

Zone	Location	Focus Areas	Notes
Central	Board of Water Supply, Hālawā Xeriscape Garden	Native plants, water conservation	Open to the public on Wednesdays (9 AM - 1 PM) https://www.boardofwatersupply.com/conservation/halawa
	DLNR Wahiawā Reservoir State Park	Water management, water quality	https://dlnr.hawaii.gov/dsp/parks/oahu/wahiawa-freshwater-state-recreation-area/
	Loko I'a Pā'aiau	Hawaiian culture, water management, water quality	https://paaiau.org/visit
Windward	Hui o Ko'olaupoko	Watershed restoration, native planting, water quality, erosion control	Hui o Ko'olaupoko (HOK) is a 501(c)3 non-profit watershed management group established in 2007 to work with communities to improve water quality through ecosystem restoration and storm water management, focusing specifically in the Ko'olaupoko region – from Makapu'u to Kualoa. HOK implements innovative, on-the-ground projects that effectively manage and protect water quality and natural resources in Hawai'i. https://www.huihawaii.org/
	Hakipu'u Lo'i Kalo (Wetland Taro Farm)	Hawaiian culture, water management, water quality	https://www.tpl.org/our-work/hakipuu-loi-kalo-wetland-taro-farm
	Ho'okua'āina	Hawaiian culture, water management, water quality	https://hookuaaina.org/visit-the-loi/
South (Greater Honolulu Area)	UH Mānoa Campus	Bioswales, rain gardens, permeable pavement, campus drainage	Self-guided or coordinated through UH Facilities UH Mānoa Storm Water https://www.hawaii.edu/ehso/environmental-compliance-uh-manoa-storm-water-management-program/

	City & County Public Golf Courses	Runoff management, turf irrigation, vegetated BMPs	Contact golf course manager / Parks Dept. https://www.honolulu.gov/des/golf-courses/
	Waikīkī Aquarium	Rain garden	https://www.waikikiaquarium.org/
	City and County of Honolulu Municipal Center	Green roof	
	City and County of Honolulu	Green Infrastructure Projects	https://www.honolulu.gov/swq/green-stormwater-infrastructure/
	City and County of Honolulu	Storm Water Utilities	City and County of Honolulu, Storm Water Utilities Map https://www.honolulugis.org/apps/304d2c2ba03f4c17ac0941bd8bdfcc8c/explore
	Botanical Gardens	Watershed restoration, native planting, water quality, erosion control	Botanical gardens demonstrate how vegetation and natural landscapes help manage storm water by slowing, filtering, and absorbing rainfall before it becomes runoff. https://www.honolulu.gov/dpr/honolulu-botanical-gardens/
	Tour de Trash	Landfills, recycling, pollution prevention, waste systems	NOTE: This is not directly related to storm water, but could be an optional field trip to expand upon overall environmental lessons. https://www.honolulu.gov/env/ref/tour-de-trash/
	Kōkua Kalihi Valley: Ho‘oulu ‘Āina	Hawaiian culture, native plants, erosion control	Ho‘oulu ‘Āina is a 100-acre nature preserve nestled in the back of Kalihi Valley. Here the community comes together around forest, food, knowledge, spirituality, and health activity. https://www.kkv.net/hooulu
	Lo‘i Kalo Mini Park	Hawaiian culture, water management, water quality	Lo‘i Kalo Mini Park was once part of a vast network of taro patches that covered Kapālama. The area toward the mountain was called Niuhelewai after a now-diverted

			stream that was fed by a collection of springs in the area. Water from the springs now flow directly to the ocean through Kapālama Canal. https://www.kanuhawaii.org/organization/oi-kalo-mini-park/
	Ka Papa Lo‘i o Kānewai	Hawaiian culture, water management, water quality	https://manoa.hawaii.edu/hshk/ka-papa-loi-o-kanewai/getinvolved/
North Shore	Kōkua Hawai‘i Foundation Hale‘iwa Farm	Green storm water infrastructure, environmental education, native plants and food	https://kokuahawaiifoundation.org/kokua-learning-farm/
	North Shore Community Land Trust	Hawaiian culture, water management, water quality, native plants	https://www.northshoreland.org/
	Nā Mea Kūpono Learning Center	Hawaiian culture, water management, water quality, native plants	In the ahupua‘a (land division) of Kamananui, the 6-acre wetland eco-system of Nā Mea Kūpono allows you to take a step back into the past. With beautiful views of Mount Ka‘ala, this lo‘i kalo (taro patch) focuses on education through cultural practices that will enhance the concepts of respecting and connecting to the land. Join the aloha ‘āina movement in the moku (district) of Waialua. https://www.nameakupono.org/
	Mālama Loko Ea Foundation	Hawaiian culture, water management, water quality, native plants	https://www.lokoea.org/
Leeward			(We are still researching locations/opportunities)

Nearby & Neighborhood Field Trips

Campus Walk	Storm drains, BMPs, flow paths, trash hotspots	No or limited transportation required
Neighborhood Walk	Storm drains, BMPs, flow paths, trash hotspots	No or limited transportation required

Virtual Field Trips

Virtual Site Exploration	Satellite imagery, outfalls, canals, rain gardens	Google Maps or Google Earth
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