

FOAM Research Grants Awarded, 2004-Present				
Year	Student Name	Dept/Advisor	Amount	Subject of Research
2004	Ginger Tennant	Biology/Shaugnessy	\$400	Role of nutrient limitation in determining eelgrass shoot density in Humboldt Bay
2004	Jesse Conklin & Tia Adams	Wildlife/Colwell	\$300	Winter roost site fidelity by dunlin
2005	Corey Jones	Fisheries/Brenneman	\$175	Effects of antibiotic concentrations on nitrogen uptake in duckweed
2005	Eric Zielke	Envir Engineering/ Chamberlin	\$100	Microbial fuel cell technology using Arcata Marsh water
2006/7	Erin Atkin	Biology/Arbogast	\$750	Genetic variation & dispersal of northern California coastal river otters
2006/7	Melissa Kreye	Fisheries/Brenneman	\$250	Metal accumulation in steelhead reared in reclaimed wastewater
2009	Mary Burke	Envir Engineering/ Gearheart	\$1275	Assessing Arcata Marsh for carbon sequestration potential
2010	Mary Burke	Envir Engineering/ Gearheart	\$790	Assessing Arcata Marsh for carbon sequestration potential
2011	Ted Torgerson	Wildlife/Gunther	\$1155	Latrine site selection & habitat use of a coastal river otter population
2011	Hilary Cosby	Wildlife/Gunther	\$500	Diet & activity of river otters, based on seasons & ecosystems
2013	Kelsey McDonald	Envir Sci & Mgmt/ O'Dowd	\$761	Tidal seed dispersal of <i>Spartina densiflora</i> , an invasive cordgrass
2013	Gaby Ruso	Wildlife/Gunther	\$857	Basking behavior of Western pond turtles in Sequoia National Park
2014	Nicole Clement	Wildlife/Clucas	\$150	A wildlife area surrounded by humans: is it successful in supporting native mammals?
2023	Lily Olmo	Fisheries/Jarrin	\$1245	Fish communities in artificial tidal wetlands
2025	Lindsay Mountz	Wildlife/Sinn	\$1030	Impacts of invasive blackberries on Pacific tree frogs
2026	Malloy Fitzsimmons	Wildlife/Black	\$370	River otter movement ecology