

Org-Type	Non-Profit-based		
Lead	Camp SEA Lab	PoC	Christine Gibson
PoC-Phone	831-582-3681	PoC-Email	campsealab@csumb.edu
Address	100 Campus Center, Bldg 42 Seaside, CA 93955		
URL	www.campsealab.org		
Service-Region	Central Coast		
Type	Professional Development for Teachers Student Program		
Subjects	General Science Biology Physics Environmental Science Robotics Technology		
Level	Middle School (5-8th grade)		
Other-Objectives			
Served-per-Year	1000	Demographics	Hispanic or Latino Economically disadvantaged
Content	Camp SEA Lab is a marine science camp adventure for youth ages 8 - 18. Science, Education, and Adventure are the focus as SEA Campers explore the wonders of the Monterey Bay National Marine Sanctuary. The mysteries of the oceans are revealed through hands-on activities above, beside, and below the water's surface. Camp SEA Lab presents programs for school groups, week-long day and residential summer camps, and family and teacher workshops.		
Outcomes	Foster excitement, scientific understanding, and stewardship of our coasts and oceans.		
Started	2002	Funded-Through	2010
Length	Ongoing	Cost	
Primary-Funding	Government	Primary-\$	60%
Materials	Program use: scientific equipment, access to local marine research centers, adventure equipment (surfboards, snorkel gear, sail boats) Take home: notebook/journal, t-shirt, certificate		
Other-Funding	Program tuition		
How-Assessed	Pre and post evaluations are statistically analyzed by an independent department.		
Best-Practice-Why			
Promising-Practice			
Sponsor	Sponsor-Org		
Sponsor-Phone	Sponsor-Email		
Other-Orgs	Adventures-By-The-Sea California Coastal Commission California Sea Grant Program California State University Monterey Bay City of Monterey, Monterey Youth Center Community Foundation of Monterey County Earth Explore Learning Adventure Elkhorn Slough National Estuarine Research Reserve (ESNERR) Foundation of the California State University Monterey Bay Hopkins Marine Station of Stanford University Kayak Connection Marine Activities, Resources & Education (MARE) program of the University of California, Berkeley's Lawrence Hall of Science Marine Advanced Technology Education (MATE) Center Maritime Museum of Monterey Multicultural Education for Resource Issues Threatening Oceans (MERITO) Program of MBNMS Monterey Bay Aquarium Monterey Bay Aquarium Research Institute (MBARI) Monterey Bay National Marine Sanctuary (MBNMS) Moss Landing Marine Laboratories National Oceanic and Atmospheric Administration (NOAA) National Science Foundation Naval Postgraduate School Phil's Fish Market Point Lobos State Reserve Recruitment in Science and Education (RISE) Program of CSUMB Santa Cruz State Parks Seymour Marine Discovery Center of Long Marine Laboratories Surfrider Santa Cruz Chapter University of California at Santa Cruz University of California Sea Grant Extension Program		