



2017-2018 Educator Resources and Selected Links Affiliated with UC Santa Cruz Institute of Marine Science (IMS) Researchers

UCSC Marine Science Research and Information

Costa Lab: ecology, physiology, and conservation of marine animals, elephant seal research, Antarctic research

<http://costa.eeb.ucsc.edu>

Kroeker Lab: coastal change ecology, coastal sustainability

<https://kristy-kroeker.squarespace.com>

Marine Mammal Physiology Project, Long Marine Lab, UC Santa Cruz

www.mmpp.ucsc.edu

Mehta Lab: comparative functional and evolutionary morphology, biomechanics, physiology

<http://mehta.eeb.ucsc.edu>

Our Ocean Backyard: Dr. Gary Griggs' ocean science newspaper articles by topic

<https://seymourcenter.ucsc.edu/about-us/news/our-ocean-backyard-archive>

Pinniped Cognition & Sensory Systems Laboratory, Long Marine Lab, UC Santa Cruz

<https://pinnipedlab.ucsc.edu>

Williams ICE Lab: Integrated Carnivore EcoPhysiology, Antarctic expeditions

<http://williams.eeb.ucsc.edu>

Data links

Kudela Lab: phytoplankton ecology, CeNCOOS (Central & N. CA Ocean Observing System)

<http://oceandatacenter.ucsc.edu/home> , <http://www.cencoos.org>

PISCO: Partnership for Interdisciplinary Studies of Coastal Oceans

<http://www.piscoweb.org/access-data>

TOPP: Tagging of Pacific Pelagics

www.gtopp.org

The Seymour Marine Discovery Center is dedicated to the educating people about the role scientific research plays in the conservation of the world's oceans.

Seymour Marine Discovery Center's Educator and Youth Programs and Resources

<https://seymourcenter.ucsc.edu/learn/students-teachers>