RFP's

California Department of Fish & Wildlife has released its Proposal Solicitation Notice for its Proposition 1 Restoration Grant Programs and is now accepting applications. Read more here>>

News

NOAA's Species in the Spotlight is the white abalone! The UC Davis Bodega Marine Laboratory is featured for their captive white abalone breeding program. Listen to one of the program's leading scientists, Kristin Aquilino, talk about the research occurring at the lab (Kristin Aquilino with white abalone, Photo Credit Sammy Tillery).
The Coastal Conservancy has announced a new round of competitive grants that will be funded by the Proposition 1 Water Bond. Read more here>>

Announcements

Clara MacLeod, a junior Environmental Policy Analysis and Planning major from Berkeley, CA, is our new Science Writing Intern. She will create written content for CMSI's website and continue to develop CMSI's social media presence.

UC Davis' Marissa Baskett has co-authored a paper reviewing the consequences of marine reserves at population, community, and evolutionary levels. The paper finds that responses at each of these levels depend on the fact that fisheries tend to target larger body sizes. Read Here>>

Recent UC Davis study examines El Niño–associated oceanic changes on the stability of North American salmon survival rates. Read more>>

Video Contest Announcement
Upload submissions to YouTube, share with CMSI FB, Twitter, or email cmsinews@ucdavis.edu Instructions>> Read Flyer Here>>

(Photo credit Carson Jeffres)
The CMSI Interns Nikita and Emily visited the UC Davis Bodega Marine Laboratory a few weeks ago to check in on the new Sequence 3 Oceanography students!

Follow us on Instagram for photo updates. Tag us at ucd_cmsi for your photos to be featured on our account!

If you have any news we should know about, please email us at cmsinews@ucdavis.edu

Jobs

The Gulf of Maine Research Institute is seeking a full-time research technician. Read more here>>

Events

UC Davis' Anne Todgham and colleagues from UC Davis and San Francisco State University have conducted and published the first study analyzing Antarctic fish and the species' response to climate change. Read more >> Full Article Here>>

The Gulf of Maine Research Institute is seeking a full-time research technician. Read more here>>

Marine and Coastal Science Meet & Greet & Eat Thursday, October 1st, 2015 3:00 - 5:00 PM | STORER 1347

Marine and Coastal Science Meet & Greet & Eat Thursday, October 1st, 2015 3–5 pm in Storer 1347. All interested students are welcome!
Check our website for 2015-2016 CMSI Internship positions for undergraduates! Read the position descriptions [here](#).

**Fellowship**

2016 Fellowship Opportunity with California Sea Grant. See full description [here](#).

**Spotlight**

Our newest Spotlight is on Howard Spero from the Earth & Planetary Sciences department! Spero's research focuses on paleoceanography and reconstructing past environmental conditions using planktonic foraminifera. Read more about Spero's work [here](#).

Look forward to our next Spotlight, graduate student Brittany Jellison!