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TIDELINE

News and Information from CMSI February 16, 2016 Issue #10

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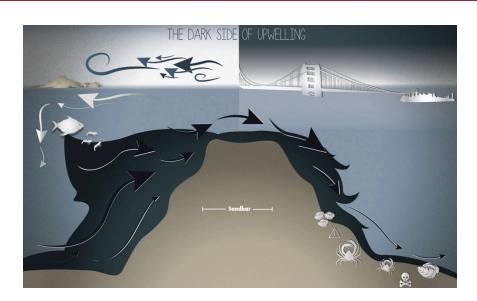
RFPs

The Coastal Conservancy announced round 3 of the Proposition 1 grants due March 31, 2016. Details here>>

Undergrad

Marine Science
 Research Internship –
 University of Maine's
 Darling Marine Center

News



(Photo graphic courtesy of Bay Nature)

Bay Nature recently published an article featuring Dr. Largier's work with Matt Robart and Steve Neil. The article discusses the effects of upwelling in the San Francisco Bay and how recent lower levels of oxygen at the bottom of the ocean may harm marine life. Read the article here!

(DMC). More here>>

2. Science, Technology, Engineering and Math Student Experiences Aboard Ships (STEMSEAS): ship-based, 6–10 day exploratory experience aboard NSF-funded research vessels. Details here>>

- Research experience at the Bigelow
 Laboratory for Ocean
 Sciences. More here>>
- 4. The Department of
 Earth and Planetary
 Sciences is hiring a Peer
 Advisor for the 2016–
 2017 Academic Year!
 Additional info here>>
- 5. NPS Geoscientists-Inthe-Parks (GIP) Program. More here>>

Tideline Updates

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

Jobs

The Mid-Atlantic
 Fishery Management
 Council seeks a Fishery



California Sea Grant funds UC Davis marine research.
Read about Ted Grosholz and Ann Russell's research project on El Niño storms here>

Read about professors Steven Morgan and John Largier's research project on larval behavior here>

Events



The 2016 Symposium, Changing Ocean Conditions & Emerging Legal Challenges along the California Coastline, is presented by the Environmental Law Society, Environs: Environmental Law & Policy Journal at UC Davis School of Law, UC Davis Coastal and Marine Sciences Institute, and California Environmental Law & Policy Center. The day-long event will be held on Friday, March 11, from 8:30am-5:30pm at the UC Davis School of Law.

<u>Click here</u> for more information and to register for the symposium.

Scientist. Details here>>

 Summer Fisheries and Limnology Position –
 National Park
 Service. More info here>>

3. Assistant ExtensionSpecialist in AquacultureDepartment of AnimalScience, University ofCalifornia - Davis.

Additional info here>>

Spotlight



(Photo courtesy of Madeline Kinsey)

Our newest Spotlight is on Madeline Kinsey, who recently completed her Master of Science degree with the Animal Biology Group! Her thesis examined the effects of temperature predictability on limpet thermal performance under natural tidal cycles. Read more about her work here!

BML Seminars



Save the Date! March 29th– The Center for Coastal Ocean Issues Symposium, *Delta and Longfin Smelt: Is Extinction Inevitable?*, is presented by the Coastal and Marine Sciences Institute and the Delta Stewardship Council Delta Science Program. The symposium program will soon be available on our website at http://cmsi.ucdavis.edu/events.

Announcements



(Photo courtesy of apa.org)

Joe Palca, NPR Science Desk Correspondent, will be on campus this week and is joining us for CMSI Grad Student Coffee Hour. Treats, coffee, and tea will all be provided as well as a chance to speak to Joe about his experiences in science communication. Come to Storer 1347 from 10:00–11:00 am on Wednesday February 17th and join us for this awesome opportunity!

List of speakers for the spring 2016 BML seminars:

3/14: Jill Bible, Exit

Seminar

3/18: Chris Kwan, Exit

Seminar

3/21: Ryan Jenkinson,

Exit Seminar

3/28: Dave Carlon,

Bowdoin College (sudden

seminar)

3/30: Julia Sigwart,

Queens University,

Belfast

4/13: <u>John Stern</u> (SFSU) and <u>Bill Keener</u> (Golden

Gate Cetacean Research)

4/20: <u>Kecia Kerr</u>,

University of Alberta

4/27: Mimi D'Iorio,

NOAA

5/4: George Leonard,

Ocean Conservancy

5/11: Wayne Sousa, UC

Berkeley

5/18: Celina Juliano, UC

Davis



(Photo courtesy of the Bodega Marine Laboratory)

New and expanded Bodega program in Coastal Marine Systems!

This exciting, integrated program offers students a multidisciplinary understanding of coastal systems through hands-on, research, and field based courses taught at BML. The Program offers courses during the UCD Summer Sessions 1 and 2. Some courses are specifically designed for students commuting from Davis or other Bay Area cities. Read more about the program and courses here>>



BML will be <u>well-represented</u> at the <u>Ocean Sciences Meeting</u> from February 21–26 in New Orleans.











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