

*What does our management of our fisheries  
have to do with evolution?*



The **C**enter for **O**cean **S**ciences **E**ducation **E**xcellence-**W**est invites you, your colleagues and students, family and friends, to learn more about evolution in the marine environment. Admission is free.

**"Evolution and Fisheries Management: Gone fishing or fishing gone?"**

by Dr. Patrick Krug  
California State University, Los Angeles

**Saturday, November 6, 2010**

at *the* **University of California, Los Angeles**

Los Angeles, CA 90095

Life Sciences Building, Seminar Room 2320

*11:00 am - 12:30 pm*: Lecture and Q&A for educators

Dr. **Patrick Krug** received his B.A. from Princeton University in molecular biology, and received his Ph.D. in marine biology from Scripps Institution of Oceanography. He studies the evolutionary ecology of dispersal strategies for marine animals, and ecological speciation in the sea. Research students in the Krug lab use a combination of molecular methods, experiments on adult and larval organisms, and fieldwork in local estuaries and the tropics to test hypotheses. He is currently at California State University, Los Angeles.

Please visit the Krug lab website for more information on Pat, his students, post-doctoral fellows, and their research.

<http://instructional1.calstatela.edu/pkrug/lab/>

This lecture is part of the "Evolution in the Marine Environment" online workshop that runs from Nov 1st through 19th. It will appear as the lecture for the second week of the course.

For more information about the online workshop:

[http://www.coexploration.org/cosee\\_west/fall2010/](http://www.coexploration.org/cosee_west/fall2010/)

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Additional content information and classroom materials will be provided.

K-12 teachers may get documentation for Professional Development hours upon request.

**TEACHERS/EDUCATORS, please pre-register for this event:**

**e-mail to [cosee.west@gmail.com](mailto:cosee.west@gmail.com) OR call the UCLA COSEE-West office at 310-206-8247.**

We will let registered participants know parking arrangements for Nov 6.

For map and directions, visit <http://www.ucla.edu/map/>

For information about the COSEE-West program, visit <http://www.usc.edu/org/cosee-west/>

Supported by grants from the National Science Foundation to USC, UCLA & the College of Exploration for COSEE-West