

To: All Biology and Marine Biology majors
From: Biology Program Advisor
Date: 04/23/2008

This is an email to inform you of upcoming seminars from other departments, announcements for opportunities, scholarships, and other important dates.

Seminars

Oceanography Seminar

Thursday, Apr. 24th

3 p.m.

MSB 100

By: Guangyi Wang, Associate Professor from the Dept. of Oceanography

Title: "Implications of Microbial Distribution and Hydrogen Metabolism in the oceans for Marine Ecosystem and Global Climate Change"

Kewalo Marine Laboratory Seminar

Thursday, Apr. 24th

3:30 p.m.

Kewalo Library

By: Cawa Tran, Graduate Assistant

Title: "Settlement and metamorphosis of the larvae of *Pocillopora damicornis* in response to bacteria."

Hanauma Bay Seminar

Thursday, Apr. 24th

6:30 p.m.

Hanauma Bay Visitor Center Theatre

By: Dr. Randy Kosaki, Research Coordinator of the Papahānaumokuākea Marine National Monument

Title: "Conservation driven research in Papahānaumokuākea"

Zoology Seminar

Friday, Apr. 25th

3:30 p.m. to 4:30 p.m.

St. John Rm. 11

By: Andrew Christy, University of Washington

Title: "Behavioral control in arthropod vectors of human and plant diseases: A bioinformatics approach to the identification of peptide hormones in ticks and aphids."

Microbiology Seminar

Friday, Apr. 25th

4 p.m. to 6 p.m.

POST 127

By: Vikki Friedman, Sr. Field Applications Specialist Applied Biosystems

Title: "Advanced Seminar on Genotyping Using ABI Sequencing Technology: Applications using Fragment Analysis and Sequencing Techniques"

RSVP to Dr. Shaobin Hou at shaobin@hawaii.edu or Tony Dodge

tony.dodge@appliedbiosystems.com

EECB Seminar

Friday, Apr. 25th

11:30 a.m. to 12:20 p.m.

BIOMED T208

By: Kimberly Tice, Department of Zoology

Title: "Genomics, Morphometrics and the Maintenance of Polymorphism in an Endemic Hawaiian Intertidal Snail (*Echinolittorina hawaiiensis*)"

By: Heather McMillen, Department of Anthropology

Title: "Patterns in Local Ecological Knowledge of Medicinal Plants: Implications for Health and Conservation"

Job Openings

TCS has forwarded me certain positions related to Marine Biology majors who are graduating.

1. Ocean's Policy Analyst, Natural Resources Defense Council (CA)
2. Volunteer Coordinator, Rookery Bay National Estuarine Research Reserve (FL)
3. Communications & Marketing Manager, Science & Technology Policy Fellowships, American Association for the Advancement of Science (AAAS) (DC)
4. Curriculum Writer (contractor), Heal the (Santa Monica) Bay
5. Conservancy Project Development Analyst, California Ocean Protection Council (CA)
6. Volunteer Monitoring Coordinator/Environmental Laboratory Technician (Research Grant Specialist), Burroughs and Chapin Center for Marine and Wetland Studies, Coastal Carolina University (SC)
7. Training Specialist (contractor), NOAA Coastal Services Center (SC)
8. Fisheries Data Coordinator, Atlantic Coastal Cooperative Statistics Program (DC)
9. Assistant State Fisheries Coordinator, Atlantic Coastal Cooperative Statistics Program (DC)
10. Outreach Coordinator, Atlantic Coastal Cooperative Statistics Program (DC)
11. Science Director, The Atlantic States Marine Fisheries Commission (DC)
12. Logistics Field Measurements Coordinator, Areté Associates (VA)
13. Director, Herring Gut Learning Center (ME)
14. New Job Announcements this week from Washington State Department of Fish and Wildlife (WA)
15. AmeriCorps*VISTA Project Coordinator 2, Aquatic Adventures (CA)
16. Coastal Cleanup Day Coordinator (Full-time, May 1 – Sept. 28), Heal the (Santa Monica) Bay (CA)

I can forward you the description with the email they sent.

Hanauma Bay Educational Assistant full-time position is open. Please look at this webpage:

http://workatuh.hawaii.edu/zoom_job.php?9380

Advising

Please come to the Biology Program Office for advising on what you may need to complete the major requirements for the Biology or Marine Biology degrees.

Fall registration begins for seniors on April 30th.

Please fill out a departmental override form if you need one.

ACE

The First Year Programs are still looking for a few more peer mentors for the pre-health clusters. Upperclassmen teach a 1-credit course to a group of about 10 freshmen once a week. This course is geared towards helping freshmen transition to college easier.

By doing this program, you can sign up for a course that is a non-intro Writing Intensive and Oral Community credit as well as sharpen your leadership and communication skills.

Applications are in the attachment.

Previous information of announcements are located online at <http://www.hawaii.edu/biology>

If you would like to be removed from the listserv, please reply with Subject: "Remove from Listserv."

Thanks,

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