A Winter Welcome from Cal Teach in 2013!

In this issue...

page 1
- Hitachi scholarships
- Your first internship
- Edward and Miriam Landesman Fund

page 2
- Summer opportunities
- Cal Teach T-shirts
- September internships
- Cal Teachers events
- Contact us

Interested in trying out your first math or science teaching internship?

Cal Teach 1 (CaT1) will be offered in fall 2013 and winter 2014!
Applications for fall 2013 will be due in mid-May.

Contact us for an application (calteach@ucsc.edu) or go to:
http://calteach.ucsc.edu/internships/apply.html

Current interns say...

“My host teacher talked about how she was a Cal Teach intern. I see her using several methods that I have learned about in the seminar. She is a very successful teacher and I am enjoying watching the enthusiasm in the classroom.”

- Monica Tinajero, Math Intern

“Mr. Van der Maaten is a great mentor. He always finds time to fill me in on his teaching process and his reasons for doing things regarding discipline, set-up, etc. He recently let me accompany his class to Año Nuevo on a field trip which was a great experience.”

- Robert Freitas, Science Intern

A reminder to current students and graduates: Generous continuing gifts from the Landesmans and other donors to the Edward and Miriam Landesman Fund for Future Teachers of Mathematics or Science allow us to reimburse interns for the costs of CBEST and CSET exams, professional conference registration fees, classroom equipment, and other expenses to ease the financial burdens on prospective and novice teachers. Contact Cal Teach if you would like support from the Landesman Fund to help you become a great math or science teacher!
Summer 2013 Opportunities

Summer presents a great opportunity not just to rest or earn money, but also to develop your interests, knowledge, and skills. Thoughtful choices about how to spend your summer can make you a stronger candidate for teacher preparation programs and help you become a more effective teacher. You can do this in several ways: by getting involved in original scientific research, by getting experience working with children or young people, or by getting experience teaching. Here are some suggestions for and links to information about summer activities or employment that can help you build your teaching resume:

UC Berkeley Summer Institute!
Do research at a UC Berkeley lab or Lawrence Berkeley National Lab, 6/18 - 8/17. Apply ASAP: first deadline was Feb. 1, 2nd is Mar. 1. https://www.surveymonkey.com/s/SummerInstitute2013

UCSC COSMOS will be hiring Residential Assistants and a Coordinator of Residential Education. COSMOS is a 4-week residential program for high-achieving math and science students. Contact Raul Ebio, Director, at raule@ucsc.edu for more information.

Breakthrough Collaborative, locations in SF, Sacramento, etc. Now accepting applications. www.breakthroughcollaborative.org.

iD Tech Camps. Hiring Camp Instructors in Santa Clara, Stanford, UCLA, UCSD, Berkeley, etc. www.internaldrive.com

Education Unlimited, various CA locations. Hiring Science Camp Counselors, Instructors, etc. www.educationunlimited.com/job_positions contact: http://www.educationunlimited.com/contact


Be an Inventor Mentor for Wizbots this summer! Summer camps in the SF Bay area. www.wizbots.com

Galileo Learning Camps. Hiring Team Leaders and Assistant Instructors in locations throughout the Bay Area. Mid-June to early August (varies by location). www.galileo-learning.com

Skylake Yosemite Camp. Camp counselor needed: www.skylake.com

Summer Institute for the Gifted (UC Berkeley or UCLA) combines academic, social, and recreational programming, which is designed to provide an intellectually stimulating, warm, and enjoyable three week experience for our students. http://www.giftedstudy.org/employment/

Interested in research? Explore these websites:
http://ugr.ue.ucsc.edu/overview
http://ugr.ue.ucsc.edu/database

**Cal Teachers Meet-Ups** Come hang out with other Cal Teach interns who are in credential programs, applying to credential programs, or teaching; and Cal Teach instructors and staff at this monthly event held around town! The next one will be Thurs. February 28, at the Seabright Brewery & Restaurant. Contact Lea (lea@ucsc.edu) for details!

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Intensive Summer Cal Teach internships (September 2013)

HAVE YOU THOUGHT OF TEACHING MATH OR SCIENCE?

Never done a Cal Teach internship? Or, you have, but you want more experience? Participate in the new Cal Teach Intensive Program before the start of the next UCSC academic year.

Program dates: September 9-13, 2013 • Applications due April 15, 2013

This entry-level, one-week program will introduce you to a future career in teaching math and/or science in an underserved middle or high school. Work directly with a mentor teacher, gain a deeper understanding to how the classroom and school support high-need students in Santa Clara or Monterey County schools.

Receive a $450 stipend and support for transportation to and from the school sites—and work closely with a motivated cohort of future math and science teachers.

For more information, and an application, see: http://calteach.ucsc.edu/intensiveprogram.

E-mail calteach@ucsc.edu or call 831-459-2226 with any questions.

Thanks to the UCSC Foundation Board and the National Science Foundation for funding these internships!