Winter Cal Teach Internships

Priority application deadline is Wednesday, **November 13**.

Applications at [http://calteach.ucsc.edu/internships/apply.html](http://calteach.ucsc.edu/internships/apply.html)

Unsure if the internship is for you? Come to an **Information Panel** (details, left) and hear about the Cal Teach experience from interns.

*Cal Teach 1 satisfies the PR-S (service learning) GE Requirement.

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**Winter Special Projects**

You can earn 1, 2, or 3 units of credit by enrolling in a Cal Teach: Special Project (only for interns who have successfully completed at least CaT1). Opportunities this winter quarter include:

- Graniterock Math Club Coach (see below)
- Accelerated Math for Advanced Students (Shoreline Middle School)
- Remedial Math Support (Shoreline Middle School)
- Science Fair Mentoring, or
- Propose your own project

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**Graniterock Field Trip & Math Clubs**

Cal Teach is teaming up again with regional schools and Graniterock to inspire excitement about mathematics. We need Cal Teach interns to help. First, on Friday, November 15, 100 middle schoolers will visit UCSC for a day of math. We need volunteers to help 9:45 am-2 pm on that day. Second, we need Cal Teach interns to work with school-based **Math Clubs** during winter quarter. Interns will enroll for two units with Judith Montgomery in the **Cal Teach: Special Project** and work with students and teachers at their schools to plan math festivals at participating schools. **Graniterock has provided funds for $600 intern stipends.**

*Email Gretchen at gha@ucsc.edu if you can help or want to learn more.
Key Info for Math or Science Credential Program Applicants

MA/Credential Programs
Application deadlines for Teacher Credential programs are approaching, including the early UC Berkeley MACSME program deadline on December 1. Other UC and private institution deadlines follow in January. Most CSU deadlines are later.

Attend the CALIFORNIA CREDENTIAL PROGRAM INFO NIGHT in JBEB 160 at 6:30 pm on November 7 for guidance on options for earning a teaching credential and navigating the application process: testing and other requirements, opportunities for financial support, preparing successful applications, choosing good references, and more.

Cal Teach UCSC MA/Credential Scholarships
Prospective STEM career changers and successful Cal Teach interns who are considering UCSC’s MA/Credential program are urged to apply for NSF Noyce Scholarships and Mark Bruce Fellowships. The application deadline for both awards is January 15. All prospective scholarship applicants should attend Meet the School Districts in JBEB 160 at 6:30 pm on November 21!
Also, see http://calteach.ucsc.edu or come by the Cal Teach office.

Financial Support for the Application Process
The Edward and Miriam Landesman Fund provides support for current and former Cal Teach interns who are aspiring and novice teachers. This includes reimbursement for CBEST and CSET test fees and fingerprinting -- all required for credential applications. Cal Teach interns should contact the Cal Teach office to be reimbursed for these expenses!

Giving Thanks
Thanksgiving and the end of 2013 are fast approaching and the Cal Teach staff are giving thanks for:
✦ Eager and talented students and graduates
✦ Generous host teachers
✦ Committed school district partners and other colleagues
✦ Financial support from diverse sources that has stabilized our programs for the coming years
✦ Generous private donors, including:
  ✴ Stephen Bruce
  ✴ Toby Gottfried
  ✴ Ed and Miriam Landesman
  ✴ Vivian Moutafian

To help Cal Teach maintain support for prospective and novice math and science teachers, call 831-459-2192 or go to http://giving.ucsc.edu.

Voice from the Field
“This Thanksgiving, I’m thankful for knowing which questions to ask to get the answers I’m looking for and not being afraid to ask those questions.”
-Briana Karineh Namibia Rodriguez, ’09 Mathematics, fifth year teacher, now at Hamilton High School in Los Angeles

NSF Noyce Transfer Scholars
For 2014-15, UCSC will be recruiting Noyce Transfer Scholars from partner community colleges who will transfer into UCSC STEM majors with the goal to pursue K-12 science or math teaching careers. Incoming Transfer Scholars will participate in a paid September intensive internship at a K-12 school, academic year Cal Teach internships, mentoring by UCSC STEM faculty, and more. Stay tuned to the Cal Teach web page for details:
http://calteach.ucsc.edu

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CBEST & CSET
The CBEST and CSET (Science & Science Specialized) will be offered:
January 11, 2014
March 8, 2014
May 3, 2014
The CSET Mathematics test is offered year-round Monday-Saturday via online appointment.

Note: The math subject matter waiver replaces the CSET.

*To register, go to: www.ctcexams.nesinc.com/tests.asp

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