Scripps Fellowships
for PhD students at Scripps/UCSD

Overview: Funded by a National Science Foundation GK-12 grant, the Scripps Fellowship Program awards 12-month fellowships to eligible PhD students. Each Fellow will partner with a middle or high school teacher to develop compelling, inquiry-based science labs, activities and lessons that support the Teacher’s science curriculum. In the summer, Fellows and Teachers mentor one another in a four-week summer institute focused on pedagogical techniques, lab/lesson design strategies, and the Fellows’ research activities. During the academic year, Fellows spend a maximum of 10 hrs/week co-teaching in the Teachers classrooms and 2-5 hrs/week in on-campus enrichment activities including communications and pedagogy training and career development.

Specific responsibilities, important dates and online applications are available at http://earthref.org/SCC/.

APPLICATION DEADLINE MARCH 8th
Applications for the *Scripps Program* will be considered on a rolling basis as received.

**Apply Online:**
http://earthref.org/SCC/

**For Questions Email:**
cpeach@ucsd.edu

**ELIGIBILITY**

*Scripps GK12 Fellowship Program:* Scripps Institution of Oceanography PhD students. Must be US citizens or have Permanent Resident Visas and have completed their first year.
FELLOWSHIP RESPONSIBILITIES AND ACTIVITIES

Summer

- Participate in the 4-week summer institute, including hosting your teacher partner in your research lab and engaging teacher in research activities.
- Comply with Program Evaluation needs.

Academic Year

- An average of 12-15 hrs/wk is spent on Fellowship Program activities.
- Fellows spend approximately 10 hrs/wk in Planning, Developing and Implementing Labs and Activities with teacher partner. During the school year, Graduate Fellows should spend no more than 10 hrs/wk in the classroom. Days spent in the classroom may vary and Fellows may not be in the classroom every week.
- Fellows spend approximately 2 hrs/wk for Independent Work, including readings, completion of evaluation instruments, creating/refining their digital portfolio and writing progress reports (see below).
- In the Fall quarter, participate in a weekly seminar course on Communicating Science.
- Weekly Meetings with your teacher partner (face-to-face, by Skype/iChat or by phone).
- Develop, implement, and submit Laboratory Exercises for publication in our Online Digital Library, serving as an enduring resource to educators on the world wide web.
- Comply with program evaluation needs.
- Sign up for SIO 199, Independent Study, for 2 units, S/U each quarter.

Important Dates

- Applications Due ......................... Friday, March 8th 2013
- Applicants Selected ......................... Friday, March 29th 2013
- Applicant Acceptance Required .......... Friday, April 5th 2013
- 12-13 Cohort Poster Session .............. Friday, May 17th 2013, 3:00 – 5:00pm
- Summer Institute ......................... June 17th - July 12th 2013, 9:00am - 3:30pm (M-F)
- 13-14 Cohort Poster Session .............. Friday, May 16th 2014, 3:00 - 5:00pm
APPLICATION PROCEDURE FOR INTERESTED FELLOWS

The application has three components. Applications must be complete to be considered. Applicants must:

- Complete full application (parts A, B and C).
- Have permission of faculty mentor to participate (signature on part B).
- Be in good standing in their PhD program.
- Have completed at least the first year of their PhD program.
- Not participate in any Teaching Assistantships during the Fellowship year.
- Fully participate in summer and academic year activities.

Part A (online) Application Form
Fill in this web form to provide personal and demographic information.

Part B (via campus mail) Letter of Intent
Please download and print the letter of intent that details the fellowship activities and responsibilities. Read carefully and sign, then obtain your faculty mentor’s signature to show that he/she understands and approves of your participation.

Part C (online) Curriculum Vitae
Provide a curriculum vitae or resume of 1 or 2-pages (no more!) in PDF format, which can be uploaded together with your online application form as described above.

Please send completed Letters of Intent to:
Scripps Fellows Program: Hubert Staudigel, Scripps Institution of Oceanography
IGPP, Mailcode 0225

Important dates: Completed applications are due by March 8th, 2013 at 11:59pm PST. Fellows will be notified, at the latest, by March 29th. Interviews will be held on a rolling basis as applications are received. The summer program will start on June 17th.

Contact: For questions regarding the Scripps Fellows Program, the application process or to check on the status of your application, contact Cheryl Peach (858-210-2542).