

**From:** Jeff Piontek <jeff.piontek@gmail.com>  
**Subject:** Grant info  
**Date:** February 3, 2009 3:20:48 PM HST  
**To:** James Redmond <jredmond@hawaii.edu>

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1. Funder: Education

Agency: Office of Innovation and Improvement

Program: Women's Educational Equity Act Program

Summary: The purpose of the WEEA program is: (a) To promote gender equity in education in the United States; (b) to provide financial assistance to enable educational agencies and institutions to meet the requirements of title IX of the Educational Amendments of 1972(20 U.S.C. 1681 et seq.); and (c) to promote equity in education for women and girls who suffer from multiple forms of discrimination based on sex, race, ethnic origin, limited English proficiency, disability, or age.

Deadline: 23 February 2009

URL: <http://edocket.access.gpo.gov/2008/E8-31045.htm>

2. Knowles Foundation, Janet H. and C. Harry

Program: Teaching Fellowships

Summary: Fellowships are awarded to qualified young men and women committed to teaching high school science and/or mathematics in American schools. Maximum Award: five years of professional and financial support, valued at \$150,000.

Eligibility: individuals who have earned at least a bachelor's degree in a biological science, physical science, mathematics, or engineering before the fellowship begins in June 2009.

Deadline: 14 January 2009

URL: [http://www.kstf.org/teaching\\_fellowships\\_home.aspx](http://www.kstf.org/teaching_fellowships_home.aspx)

3. Funder: Sempra Energy [CA]

Program: Corporate giving

Summary: Sempra prefers to support programs that provide measurable outcomes for the communities where we do business. We fund requests in the following program areas: (1) Education. We fund programs that motivate students to be prepared for higher education; that promote technology-based learning; and that encourage success in the fields of engineering, technology, business or international relations. (2) Environment. We embrace programs that address regional, national and global policies and initiatives that promote healthy and safe communities. We also make it a priority to join customers, business and civic leaders in providing sound and responsible stewardship of our environment. (3) Business and economic development. We want to do business in thriving communities. Therefore, we support programs that focus on business development, retention and expansion. We are committed to doing business with a competitive diverse supplier base and actively support business development efforts. (4) Health and human services. We are committed to healthy communities. We fund programs that lead to lifelong fitness, healthy lifestyles and human wellness. We also give preference to efforts that help the homeless, the hungry, and those in need. (5) Arts and culture.

Region:

In the last year, Sempra funded programs in Arizona, Connecticut, Illinois, Louisiana, Maryland, Michigan, Nevada, New Jersey, New York and Texas. As we grow nationally and globally, we continue our commitment to San Diego, site of our corporate headquarters, and all of Southern California.

Deadline: Open

Contact: [gifts@sempra.com](mailto:gifts@sempra.com)

URL: [http://www.sempra.com/community/giving\\_corporate.htm](http://www.sempra.com/community/giving_corporate.htm)

4. Funder: Motorola Foundation

Program: Innovation Generation Grant

Summary: In an effort to cultivate the skilled scientists and engineers needed to create tomorrow's breakthrough ideas, in 2008 the Motorola Foundation will provide \$5 million in Innovation Generation Grants to organizations that engage U.S. K-12 students and teachers in innovation, science, technology, engineering and math. Funding priority will be placed on pioneering programs that engage students and teachers in innovative, hands-on ways; teach innovation and creative problem-solving skills; focus on girls and underrepresented minorities; engage Motorola employees as volunteers; take place in communities where Motorola has an employee presence in Arizona, California, Florida, Illinois, Massachusetts, New York, Pennsylvania and Texas; demonstrate measurable outcomes; are less than two years old. Grant applicants may request up to \$100,000.

Region: Arizona, California, Florida, Illinois, Massachusetts, New York, Pennsylvania and Texas.

Deadline: 15 February 2009

URL: <http://www.motorola.com/content.jsp?globalObjectId=8153>

5. Funder: HP (Hewlett-Packard) [CA]

Program: Innovations in Education 2009

Summary: Two RFPS are now available for Secondary School Districts, and Colleges & Universities. HP plans to award approximately 25 grants to public or qualified private school districts. Each grant is valued at more than \$270,000 in HP technology, cash, and professional development to support innovations in the following areas: (1) Leadership Capacity – creating a network of school administrators and key teachers who implement innovative approaches to curriculum, instruction, and the use of technology to enhance math/science learning (2) Digital Learning Environments – using technology to fundamentally redesign the learning experience in ways that lead to increased student engagement and academic success; can include innovations in online learning, virtual worlds, gaming for learning, and simulations (3) The Secondary Student Design & Research Experience – making math and science real and relevant by involving secondary students in design and research challenges that address real needs in society; can include local and/or global service learning (4) High-Tech Career Awareness – engaging administrators, teachers, and students in ways that increase awareness and interest in high-tech college degree programs and careers.

Deadline: 30 March 2009

URL: <http://www.hp.com/hpinfo/grants/us/hpie.html>

6. Funder: NEA Foundation for the Improvement of Education

Program: (Multiple)

Summary: The Foundation supports a variety of efforts by teachers, education support professionals, and higher education faculty and staff to improve student learning in the nation's public schools, colleges, and universities.

Update: The website has recently been revised and improved. Many new or updated funding opportunities have been added as of 26 Jan. 2009.

Deadline: N/A

URL: <http://www.nea.org/grants/1649.htm>

7. Funder: N/A

Agency: National Science Foundation

Program: Course, Curriculum, & Laboratory Improvement

Summary: This program seeks to improve the quality of science, technology, engineering, and mathematics (STEM) education for all undergraduate students. It especially welcomes proposals that have the potential to transform undergraduate education in science, technology, engineering, and mathematics (STEM) for all students. The program supports efforts to create, adapt, and disseminate new learning materials and teaching strategies to reflect advances both in STEM disciplines and in what is known about teaching and learning. It funds projects that develop faculty expertise, implement educational innovations, assess learning and evaluate innovations, prepare K-12 teachers, or conduct research on STEM teaching and learning. It also supports projects that further the work of the program itself, for example, synthesis and dissemination of findings across the program. The program supports projects representing different stages of development, ranging from small, exploratory investigations to large, comprehensive projects.

Eligibility: Unrestricted

Deadline: 21 May 2009

URL: <http://www07.grants.gov/search/search.do?&mode=VIEW&flag2006=false&oppld=45033>

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