

November Tiger Tips: Cost Allowability

LIMITED SUBMISSION ANNOUNCEMENTS

NSF - SCIENCE, TECHNOLOGY, ENGINEERING & MATHEMATICS TALENT EXPANSION PROGRAM (STEP)

INTERNAL DEADLINE: NOVEMBER 8, 2013, 4:45 PM

INTERNAL LIMIT: ONE TYPE 1 (2ND MAY BE SUBMITTED IF IT ADHERES TO SPECIAL FOCUS SECTION IN RFP)

NSF - FACULTY DEVELOPMENT IN THE SPACE SCIENCES (FDSS)

INTERNAL DEADLINE: NOVEMBER 22, 2013, 4:45 PM

FUNDING OPPORTUNITIES



NSF Program Announcements
NSF Upcoming Due Dates

Current NASA Solicitations

Aquaculture Funding Opportunities

Agriculture Funding Opportunities

Arts & Humanities Funding

Food Safety & Food Science Opportunities

[Grants.gov](#) **NEW** funding opportunities by category

National Institutes of Health (NIH) Funding Opportunities

1.) NSF - SMART & CONNECTED HEALTH (SCH) EXPLORATORY PROPOSALS DUE - DECEMBER 10th, 2013

The purpose of this program is to develop next generation health care solutions and encourage existing and new research communities to focus on breakthrough ideas in a variety of areas of value to health, such as sensor technology, networking, information and machine learning technology, decision support systems, modeling of behavioral and cognitive processes, as well as system and process modeling.

2.) NSF - RESEARCH ON EDUCATION & LEARNING (REAL) LOI DUE: NOVEMBER 13, 2013, FULL PROPOSALS DUE: JANUARY 10, 2014

The Research on Education and Learning (REAL) program represents the substantive foci of three previous EHR programs: Research and Evaluation on Education in Science and Engineering (REESE), Research in Disabilities Education (RDE), and Research on Gender in Science and Engineering (GSE). What is distinctive about the new REAL program is the emphasis placed on the accumulation of robust evidence to inform efforts to (a) understand, (b) build theory to explain, and (c) suggest interventions (and innovations) to address persistent challenges in STEM interest, education, learning, and participation.

3.) ALFRED P. SLOAN FOUNDATION - DATA AND COMPUTATIONAL RESEARCH

Grants in this sub-program aim to help researchers develop tools, establish norms, and build the institutional and social infrastructure needed to take full advantage of these important developments in data-driven, computation-intensive research. Emphasis is placed on projects that encourage access to and sharing of scholarly data, that promote the development of standards and taxonomies necessary for the interoperability of datasets, that enable the replication of computational research, and that investigate models of how researchers might deal with the increasingly central role played by data management and curation.

4.) COCA COLA COMMUNITY REQUESTS ON WATER STEWARDSHIP, HEALTH, RECYCLING & EDUCATION

The foundation concentrates community support in several priority areas. Across the globe, the foundation supports initiatives focused on the following:

1. Water Stewardship - To support access to clean water and sanitation, watershed protection in water-stressed regions, utilization of water for production and or multiple use systems that do more than provide clean drinking water, education and awareness programs that promote water conservation within communities and industry
2. Healthy and Active Lifestyles - To support access to exercise, physical activity and nutritional education programs, programs that motivate behavior modification, and programs that encourage lifestyle/behavioral changes
3. Community Recycling - To increase litter abatement efforts, advance recovery and reuse, increase community recycling awareness, and support research and innovation
4. Education - To support scholarships, school drop-out prevention, access to education programs, and other education initiatives, per local business unit priorities

5.) NSF - INTERDISCIPLINARY BEHAVIORAL & SOCIAL SCIENCE RESEARCH (IBSS) - DUE DECEMBER 2, 2013

The Interdisciplinary Behavioral and Social Science Research (IBSS) competition promotes the conduct of interdisciplinary research by teams of investigators in the social and behavioral sciences. Emphasis is placed on support for research that involves researchers from multiple disciplinary fields, that integrates scientific theoretical approaches and methodologies from multiple disciplinary fields, and that is likely to yield generalizable insights and information that will advance basic knowledge and capabilities across multiple disciplinary fields.

6.) AMERICAN PSYCHOLOGICAL FOUNDATION - PRE COLLEGE GRANT PROGRAM - DUE: MAY 1, 2014

More than 200,000 students are currently enrolled in high school psychology. APF wants to support high quality education in psychology and to nurture the next generation of psychologists, with up to \$20,000 for projects that support the goals of the program: Reinforce the discipline of psychology as a science in secondary school curricula. Expand the profile of psychology as a science to attract talented high school students to pursue the discipline. Convey to high school students that psychological science is a tool to improve society. Teach students about career options that apply psychology outside of an academic setting (e.g. NASA, organizational development). Proposals for programs must focus on supporting the education of talented high school students.

7.) EPA - 11th ANNUAL P3 AWARDS- A NATIONAL STUDENT DESIGN COMPETITION FOR SUSTAINABILITY FOCUSING ON PEOPLE, PROSPERITY & THE PLANET - DUE: DECEMBER 17, 2013

The U.S. Environmental Protection Agency (EPA), as part of the P3-People, Prosperity and the Planet Award Program, is seeking applications proposing to research, develop, and design solutions to real world challenges involving the overall sustainability of human society. The P3 competition highlights the use of scientific principles in creating innovative projects focused on sustainability. The P3 Award program was developed to foster progress toward sustainability by achieving the mutual goals of improved quality of life for its people, economic prosperity and protection of the planet -- people, prosperity, and the planet -- the three pillars of sustainability. The EPA offers the P3 competition in order to respond to the technical needs of the world while moving towards the goal of sustainability. Please see the P3 website for more details about this program.