
RESEARCH NEWS

SPONSORED PROGRAM FUNDING ANNOUNCEMENT AND MORE

October 29, 2010

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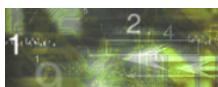
America's Historical and Cultural Organizations

Deadline: January 12, 2011 **Funding Limit:** \$40,000 - \$75,000

America's Historical and Cultural Organizations grants support projects in the humanities that explore stories, ideas, and beliefs in order to deepen our understanding of our lives and our world. The Division of Public Programs supports the development of humanities content and interactivity that excite, inform, and stir thoughtful reflection upon culture, identity, and history in creative and new ways. Grants for America's Historical and Cultural Organizations should encourage dialogue, discussion, and civic engagement, and they should foster learning among people of all ages. To that end, the Division of Public Programs urges applicants to consider more than one format for presenting humanities ideas to the public. NEH offers two categories of grants for America's Historical and Cultural Organizations: planning and implementation grants.

http://www.neh.gov/grants/guidelines/AHCO_PlanningGuidelines.html

NSF



Foundations

Deadline: October 04, 2011

Funding Limit: \$40,000 - \$75,000

The program in Foundations supports research in mathematical logic and the foundations of mathematics, including proof theory, recursion theory, model theory, set theory, and infinitary combinatorics.

http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5548



Laura Bush 21st Century Librarian Program

Deadline: December 15, 2011

Funding Limit: \$50,000 - \$1,000,000

This program supports projects to develop faculty and library leaders, to recruit and educate the next generation of librarians, to conduct research on the library profession, and to support early career research on any area of library and information science by tenure-track, untenured faculty in graduate schools of library and information science. It also supports projects to encourage careers in librarianship, to build institutional capacity in graduate schools of library and information science, and to assist in the professional development of librarians and library staff. All members of the library community are invited to play an active role in ensuring that the profession is prepared to meet the challenges of the 21st century by recruiting a new generation of faculty and librarians, preparing library leaders, and strengthening graduate schools of library and information science.

<http://www.imls.gov/applicants/grants/21centuryLibrarian.shtm>



Technology and Media Services for Individuals with Disabilities
The Accessible Instructional Materials (AIM)
Personnel Development Center

Deadline: November 29, 2011

Funding Limit: Unspecified

The purposes of the Technology and Media Services for Individuals with Disabilities program is to: (1) Improve results for children with disabilities by promoting the development, demonstration, and use of technology; (2) support educational media services activities designed to be of educational value in the classroom setting for children with disabilities; and (3) provide support for captioning and video description of educational materials that are appropriate for use in the classroom setting, including television programs, videos, and programs and materials associated with new and emerging technologies, such as CDs, DVDs, video streaming, and other forms of multimedia.

<http://edocket.access.gpo.gov/2010/pdf/2010-24337.pdf>



Energy, Power, and Adaptive Systems (EPAS)

Deadlines: Full Proposal Window: January 7, 2011 - February 7, 2011
Supplement Deadline Date: April 1, 2011

Funding Limit: Unspecified

The Energy, Power, and Adaptive Systems (EPAS) program invests in the design and analysis of intelligent and adaptive engineering networks, including sensing, imaging, controls, and computational technologies for a variety of application domains. EPAS places emphasis on electric power networks and grids, including generation, transmission and integration of renewable, sustainable and distributed energy systems; high power electronics and drives; and understanding of associated regulatory and economic structures. Topics of interest include alternate energy sources, the Smart Grid, and interdependencies of critical infrastructure in power and communications. The program also places emphasis on energy scavenging and alternative energy technologies, including solar cells, ocean waves, wind, and low-head hydro. In addition, the program supports innovative test beds, and laboratory and curriculum development to integrate research and education. The program supports distributed control of multi-agent systems with embedded computation for sensor and adaptive networks. EPAS invests in adaptive dynamic programming, brain-like networked architectures performing real-time learning, neuromorphic engineering, telerobotics, and systems theory. The program supports distributed control of multi-agent systems with embedded computation for sensor and adaptive networks. EPAS invests in adaptive dynamic programming, brain-like networked architectures performing real-time learning, neuromorphic engineering, telerobotics, and systems theory. The program supports distributed control of multi-agent systems with embedded computation for sensor and adaptive networks. EPAS provides additional emphasis on emerging areas, such as quantum systems engineering, quantum and molecular modeling and simulation of devices and systems.

Proposals for the EPAS program may involve collaborative research to capture the breadth of expertise needed for such multidisciplinary integrative activities. ECCS will consider supporting a limited number of small team proposals of three or more Investigators from different disciplines and/or universities.

http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=13380

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