

Funding Bulletin

Funding Opportunities for Research, Instruction, Service, Creative Activities
Fellowships and International Programs

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Program Information

To receive program information, please contact Beverly Page, Information Specialist, Research and Sponsored Programs, phone: (785)532-5045, e-mail: bbpage@ksu.edu

NOTICE - The Funding Bulletin is available via email. To be added to the electronic mailing list, send an email message to: listserv@listserv.ksu.edu Leave the subject line blank. In the message area, type: *sub fundingbulletin*.

Limited Submissions

Limited submission programs have sponsor restrictions on the number of proposals that may be submitted by a single institution and will require institutional screening to determine which applications will be submitted. Dr. Jim Guikema, Associate Vice Provost for Research, is the internal coordinator for limited submission programs. Please notify him at 785-532-6195, email: guikema@ksu.edu, by the Internal due date listed in the Funding Bulletin or by at least two months prior to the sponsor deadline if you wish to submit to a limited submission program. Currently posted Internal Deadlines: <http://www.k-state.edu/research/funding/bulletins/bul07/newlimits.htm>

NOTICE

35-1 USRG/FDA Grants (KSU)

University Small Research Grants and Faculty Development Awards are offered through the Office of Research & Sponsored Programs each Fall and Spring semester. The Fall competition deadline is October 1, 2007 for funding to be used before July 1, 2008. A Question and Answer Session is scheduled for Thursday, September 20, 3:00 p.m. in Room 213, K-State Union. New faculty are particularly encouraged to attend.

URL: <http://www.ksu.edu/research/funding/>

Deadline: Q&A 9/20/2007; Proposals 10/1/2007

GENERAL

35-2 Research Program (EI)

Earthwatch Institute is an international non profit organization that supports scholarly field research worldwide in the biological, physical, social, and cultural sciences. Earthwatch provides scientists with the funding and labor they need in the form of motivated, dedicated, paying volunteers. This unique funding model enables them to support research in a variety of disciplines, on the basis of a researcher's need for volunteers and Earthwatch's ability to

find them.

URL: <http://www.earthwatch.org/site/pp.asp?c=dsJSK6PFJnH&b=392425>

Deadline: Open

AGRICULTURE

35-3 National Research Initiative Competitive Grants (USDA)

CSREES requests applications for the NRI Program for FY 2008 to support: 1) high priority fundamental and mission-linked research of importance in the biological, environmental, physical, and social sciences relevant to agriculture, food, the environment, and rural communities and 2) competitively awarded research, extension, and education grants addressing key issues of national and regional importance to agriculture, forestry, and related topics. Deadlines vary by topic with the earliest topics requiring a Letter of Intent by October 9, 2007. These topics are: Managed Ecosystems;

Animal Protection and Biosecurity (A) Animal Disease; Microbial Biology (B): Microbial Associations with Plants; Plant Biology (A) Gene Function and Regulation; Plant Biology (B): Environmental Stress; Plant Biology (E): Plant Breeding and Education. USDA-CSREES-NRI-001030 (GG 9/10/07)

URL: http://www.csrees.usda.gov/funding/rfas/nri_rfa.html

Deadline: Letters of Intent 10/9/2007; Proposals 12/19/2007

35-4 KS Wheat Commission Grants (KWC)

The Kansas Wheat Commission and the Kansas Association of Wheat Growers have developed a new strategic plan entitled Kansas Wheat: Profitability through Innovation. The plan is a new approach at enhancing demand for wheat. Consider the following three goals of this plan when submitting your research proposals: Focus research by selecting research initiatives that support the industry's ability to gain and sustain market share profitability in both domestic and international markets; Educate Kansas wheat producers to adopt technologies that are shown by research and development to be profitable; and Cooperate with the wheat supply chain to adopt and implement technologies and innovations that support the profitability of Kansas wheat producers.

URL: www.kswheat.com

Deadline: AES 11/1/2007

ARTS & HUMANITIES

35-5 Museums for America (IMLS)

This is a cornerstone program for the Institute of Museum and Library Ser-

vices, providing support for essential and worthy projects that help museums further their missions, achieve their goals, and provide value to their communities. Museums for America grants benefit museums of all sizes and types, in all parts of the country. Through three new, broad categories—Engaging Communities, Building Institutional Capacity, and Collections Stewardship—these grants provide funds for the full range of museum programs and activities, including digitization, staff training, research, exhibitions, educational programs, community partnerships and collections management. Eligible museums include aquariums, arboretums and botanical gardens, art museums, youth museums, general museums, historic houses, and sites, history museums, nature centers, natural history and anthropology museums, planetariums, science and technology centers, specialized museums, and zoological parks. MFA-FY08 (GG 9/10/07)

URL: <http://www.ims.gov/applicants/grantsforAmerica.shtm>

Deadline: 11/1/2007

35-6 Rome Prize Fellowships (AAR)

Established in 1984 and chartered by an Act of Congress in 1905, the American Academy in Rome is a center that sustains independent artistic pursuits and humanistic studies. Each year, through a national competition, the Rome Prize is awarded to 15 emerging artists (working in Architecture, Landscape Architecture, Design, Historic Preservation and Conservation, Literature, Musical Composition, Visual Arts) and 15 scholars (working in Ancient, Medieval, Renaissance and early Modern, or Modern Italian Studies). Rome Prize fellowships are designed for emerging artists and for scholars in the early or middle stages of their careers. In the case of scholars, preference will be given to applicants for whom research time in Italy, and especially in the city of Rome, is essential, and who have not had extensive prior experience there.

URL: <http://www.aarome.org/prize.htm>

Deadline: 11/1/2007

EDUCATION

35-7 Community-Based Job Training Grants (DOL)

Community-Based Job Training Grants will be awarded through a competitive process to support workforce training for high-growth/ high demand industries through the national system of community and technical colleges. Funds will be awarded to individual community and technical colleges, community college districts, state community college systems, and One-Stop Career Centers to support or engage in a combination of

capacity building and training activities for the purpose of building the capacity of community colleges to train individuals for careers in high-growth/high-demand industries in the local and/or regional economies. In awarding Community-Based Job Training Grants, every effort will be made to fairly distribute grants across rural and urban areas and across the different geographic regions of the United States. SGA/DFA PY 07-01 (FR 8/8/07)

URL: <http://www.doleta.gov/business/Community-BasedJobTrainingGrants.cfm>
Deadline: 10/10/2007

35-8 Providers of Youth Activities (Heartland)

Heartland Works is issuing a Request for Proposals for Work-Based Learning Pilot-Projects for eligible youth under Title I of the Workforce Investment Act (WIA-U.S. Dept. of Labor funding). Heartland Works is seeking providers of year-round youth activities throughout all 17 counties of Local Area II (Atchison, Brown, Clay, Doniphan, Douglas, Franklin, Geary, Jackson, Jefferson, Marshall, Nemaha, Osage, Pottawatomie, Riley, Shawnee, Wabaunsee and Washington). They wish to contract for employer-driven youth development programs using the Work-Based Learning Model. Heartland Works is looking for innovative providers who can meet the requirements and demands of a year-round program. Awarded bidders will provide services to eligible in-school youth as well as out-of-school youth between the ages of 16-21.

URL: <http://www.heartlandworks.org>
Deadline: Open

ENGINEERING, MATHEMATICS & PHYSICAL SCIENCES

35-9 Position and Navigation Technology Research, Development and Demonstration for Command and Control Directorate (DOD)

The US Army CECOM Life Cycle Management Command announces the issuance of a Broad Agency Announcement entitled Position and Navigation Technology Research, Development and Demonstration for Command and Control Directorate. This BAA is sponsored by the US Army Communications-Electronics Command Research, Development and Engineering Center (CERDEC), The Command and Control Directorate (C2D). This BAA will be being evaluated using a two step process. Prospective offerors will first submit a white paper for evaluation. Submission of White Papers is mandatory prior to submission of a full proposal. W15P7T-07-R-PO37

URL: <http://www.fbo.gov/spg/USA/USAMC/>

Deadline: 10/31/2007

35-10 Education and Public Outreach (NASA)

The NASA Science Mission Directorate (SMD) announces, through the release of

this Cooperative Agreement Notice (CAN), an opportunity for the submission of proposals to support the coordination and integration of its Education and Public Outreach (E/PO) activities addressing teaching and learning at the undergraduate, secondary and elementary levels, informal education, as well as public understanding of science and technology. Four awards are anticipated, one Division Support Group (DSG) for each of the four SMD Science Divisions: Astrophysics, Earth Science, Heliophysics, and Planetary Science. NNH07ZDA002C
URL: <http://nspires.nasaprs.com>
Deadline: Notices of Intent 10/2/2007;
Applications 12/7/2007

35-11 Office of Nuclear Physics Outstanding Junior Investigator Program (DOE)

The Office of Nuclear Physics of the Office of Science (SC), U.S. Department of Energy (DOE), invites grant applications for support under the Outstanding Junior Investigator (OJI) Program in nuclear physics. The purpose of this program is to support the development of individual research programs of outstanding scientists early in their careers. Applications should be from tenure-track faculty who are currently involved in experimental or theoretical nuclear physics research, the U.S. Nuclear Data Program (USNDP) or accelerator physics research related to nuclear physics projects, and should be submitted through a U.S. academic institution. Applications must be no more than ten (10) years beyond the Ph.D. at the deadline for the application. DE-PS02-07ER07-32 (GG 9/10/07)

URL: <http://www.grants.gov>

Deadline: Letters of Intent 9/30/2007;
Applications 11/8/2007

HEALTH & LIFE SCIENCES

35-12 Exploratory/Developmental Investigations on Primary Immunodeficiency Diseases (R21) (NIH)

The purpose of this Funding Opportunity Announcement (FOA) is to support innovative exploratory/developmental investigations in primary immunodeficiency diseases focusing on ex vivo studies with human specimens and on studies with current or new animal models including novel clinical strategies for detecting, identifying the molecular basis of, or developing innovative therapies for primary immunodeficiency diseases. This FOA will utilize the NIH Exploratory/Developmental (R21) grant mechanism and runs in parallel with a FOA of identical scientific scope, PAR-07-447, that solicits applications under the R03 grant mechanism. PAR-07-446 (NIHG 9/7/07)
URL: <http://grants.nih.gov/grants/guide/pa-files/PAR-07-446.html>

Deadline: Letters of Intent 10/20/2007;
Applications 11/20/2007

35-13 Awards for Cancer-Relevant

Research and Training (KSU)

The Terry C. Johnson Center for Basic Cancer Research at K-State strives to support and enhance cancer-related research and training at K-State. Scientists performing cancer-relevant research are invited to become affiliated scientists and apply for various cancer center awards. Innovative Research Awards provide seed money to gather preliminary data crucial for future major grant proposals. Faculty Equipment Awards provide funds for new equipment. Travel Awards are provided in modest amounts to affiliates who wish to travel to learn new scientific techniques or visit collaborators at other institutions.

URL: <http://www.k-state.edu/>

[cancer.center/programs/awardapps.htm](http://www.k-state.edu/cancer.center/programs/awardapps.htm)
Deadline: Biannually 10/15/2007; 3/15/2008

STUDENTS

35-14 Awards for Undergraduate and Graduate Students and Post-Doctoral Fellows for Cancer-Relevant Research, Training, and Travel (KSU)

The Terry C. Johnson Center for Basic Cancer Research at K-State supports students and post-doctoral fellows wishing to participate in cancer-related laboratory research. Undergraduate students are encouraged to apply along with a cancer center-affiliated faculty scientist for a Cancer Research Award. Student winners work in their mentors' laboratories in the spring and then receive \$1,000. Mentors also receive \$1,000 per student for research expenses. Graduate students and post-doctoral fellows working with affiliated scientists may apply via their faculty mentors for Travel Awards to support travel to professional meetings or workshops.

URL: <http://www.k-state.edu/>

[cancer.center/programs/awardapps.htm](http://www.k-state.edu/cancer.center/programs/awardapps.htm)
Deadline: Undergrad 10/15/2007; Grad Travel Awards 10/15/2007; 3/15/2008

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