

Month	Grant Title/Funding Source	Description	Current or Last Due Date	Grant Cycle/Notes
GD60	Grant Opportunities for Academic Liason with Industry (GOALI) National Science Foundation	To synergize university-industry partnerships by making funds available to support an eclectic mix of industry-university linkages.		Proposals accepted anytime No deadline
GD142	Greenhouse Fund Corporation for Public Broadcasting	The Greenhouse Fund competitively awards grants for industry training and professional development projects for public television professionals and independent producers.		Rolling
March				
GD144	Summer Seminars and Institutes for College and University Teachers - Participant Opportunities for 2008 National Endowment for the Humanities	An opportunity for teachers to study humanities topics in a variety of Summer Seminars and Institutes. A fixed stipend to cover costs is provided.	3/3/2008	Annual
GD82	NEA Literature Creative Writing Fellowships, FY 2009 National Endowment for the Arts	Fellowships in prose (fiction and creative nonfiction) or poetry are available to published creative writers of exceptional talent. Fellowships enable recipients to set aside time for writing, research, travel, and general career advancement.	3/3/2008	literature & poetry alternate yrs
GD147	Summer Seminars and Institutes National Endowment for the Humanities	These grants support national faculty development programs in the humanities for school teachers and for college and university teachers.	3/3/2008	Annual
GD79	Grants to Reduce Domestic Violence, Dating Violence, Sexual Assault and Stalking on Campus Program U.S. Department of Justice Office of Violence	The primary purpose of the Campus Program is to develop and strengthen victim services in cases involving domestic violence, dating violence, sexual assault and stalking on campuses. The Campus Program also aims to strengthen security and investigative strategies to prevent and prosecute these crimes on campuses.	3/8/2008	annual
GD78	NEA FY08 Grants for Arts Projects National Endowment for the Arts	Arts Endowment's major support category for organizations for projects consisting of one or more specific events or activities.	3/10/2008	various deadlines
GD139	CISE Pathways to Revitalized Undergraduate Computing Education (CPATH) National Science Foundation	Colleges and Universities are encouraged to work together and with other stakeholders to formulate and implement plans to revitalize undergraduate computing education. Projects are to recognize that computational skills provide the basis for transformative models for undergraduate computing education. The new academic models are to offer exciting, relevant academic pathways in which students are prepared to enter the workforce with computing competencies and skills crucial to the Nation's health security and prosperity in the 21st century.	3/11/2008	This is 2nd solicitation

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March				
GD03	Informal Science Education (ISE) National Science Foundation	The ISE program invests in projects that develop and implement informal learning experiences designed to increase interest, engagement, and understanding of science, technology, engineering, and mathematics (STEM) by individuals of all ages and backgrounds, as well as projects that advance knowledge and practice of informal science education.	3/13/2008	March/June & Sept/Dec Full proposal due 6/19/2008
GD68	Landmarks of American History and Culture: Workshops for Community College Faculty National Endowment for the Humanities	A series of one-week residence-based workshops for community college educators that use historic sites to address central themes and issues in American history, government, literature, art history, or other related subjects in humanities.	3/17/2008	annual
GD146	Landmarks of American History and Culture - Workshops for Community College Faculty - Participant Opportunities for Summer 2008 National Endowment for the Humanities	Landmarks Workshops present the best scholarship on a specific landmark or related cluster of landmarks, enabling participants to gain a sense of the importance of historical places, to make connections between what they learn in the workshop and what they teach, to advance their own scholarship, and to develop enhanced teaching materials for their classrooms.	3/17/2008	Annual
GD140	Advancing Knowledge: The IMLS/NEH Digital Partnership National Endowment for the Humanities and Institute of Museum and Library Services	Support for projects that explore new ways to share, examine, and interpret humanities collections in a digital environment; that develop new uses and audiences for existing digital resources; or that result in extensible and transferable methodologies or tools. These grants require substantive collaborations among libraries, museums, archives, universities, and other cultural organizations.	3/18/2008	Drafts may be submitted 6 weeks before deadline
GD150	The Rhythm Road-American Music Abroad U.S. Department of State, Bureau of Educational and Cultural Affairs (ECA)	This is an open competition for a cooperative agreement to administer The Rhythm Road-American Music Abroad program. The program will consist of up to ten tours for a selected number of professional American artists in jazz, urban music, and American roots music (e.g. country-western, bluegrass, zydeco, Cajun, etc.) The musicians selected for this program must demonstrate high artistic ability and be conversant with the broader aspects of contemporary American society and culture. Tours will include workshops, master classes, and outreach activities, in addition to concerts.	3/20/2008	
GD40	Cyber Trust National Science Foundation	NSF's Cyber Trust (CT) program supports research and education activities that will lead to trustworthy computing systems.	3/24/2008	also 12/9/08 then annually 2nd Wed. in December replaced NSF 07500
GD145	High Growth Job Training Initiative Grants for the Energy Industry and Construction and Skilled Trades in the Energy Industry U.S. Department of Labor Employment and Training Administration	Funding for high-impact regional approaches to meet the workforce challenges of the energy industry and/or address the shortage of construction and skilled trade workers needed to maintain and expand the energy industry infrastructure.	3/25/2008	

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GD143	Math and Science Partnership (MSP) National Science Foundation	The Math and Science Partnership (MSP) program is a major research and development effort that supports innovative partnerships to improve K-12 student achievement in mathematics and science.	3/25/2008	annual optional letter of intent by 2/18/08
GD149	Rural Business Opportunity Grants U.S. Department of Agriculture	Grants to assist in promoting sustainable economic development in rural communities. Assistance under this program may include technical assistance for business development and economic development planning.	3/31/2008	
April				
GD95	Workforce Innovation in Regional Economic Development (WIRED) Initiative - Third Generation U.S. Department of Labor Employment and	Expand employment and advancement opportunities for workers and catalyze the creation of high-skill and high-wage opportunities in regional economies. The third generation is designed to fully engage local workforce investment boards in collaborative partnerships and transformational leadership within regional economies nationwide.	4/13/2007	upon RFP
GD151	Fund for Improvement of Postsecondary Education (FIPSE)-Special Focus Competition; European Union-United States Atlantis Program U.S. Department of Education Office of Post Secondary Education	Grant competition conducted cooperatively by FIPSE and the European Commission's Directorate General for Education and Culture (DG EAC). The purpose is to promote a student-centered, transatlantic dimension to higher education and training in a wide range of academic and professional disciplines. The Atlantis Program will fund collaborative efforts to develop programs of study leading to joint or dual undergraduate degrees. The program will also fund a small number of policy-oriented grants.	4/2/2008	annual
GD67	Digital Humanities Start-Up Grants National Endowment for the Humanities	Support for the planning or initial stages of digital initiatives in all areas of the humanities that will result in plans, prototypes, or proofs of concept for long-term digital humanities projects prior to implementation.	4/2/2008	2 x
GD121	Research on Gender in Science and Engineering FY2008 National Science Foundation	To broaden the participation of girls and women in all fields of science, technology, engineering, and mathematics (STEM) education by supporting research, the diffusion of research-based innovations and extension services in education that will lead to a larger and more diverse domestic science and engineering workforce.	4/7/2008	Preliminary Nov./Jan Final Feb./April deadline is for extension proposals

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April				
GD111	Fund for the Improvement of Postsecondary Education (FIPSE) The Comprehensive Program U.S. Department of Education	Supports postsecondary education reform to address problems of national significance with innovative projects that promote sustained operations and growth for widespread effects. Invitation Priorities: A. Projects encouraging higher levels of access, persistence, and completion for postsecondary education; B. Projects aligning curricula on a state or multi-state level between secondary schools and colleges, and between 2-yr and 4-yr postsecondary programs, to ensure continuing academic progress and transferability of credits; C. Projects improving mathematics and science proficiencies of postsecondary students, including in-service and pre-service mathematics and science teachers; D. Projects to enable postsecondary students to achieve proficiency or advanced proficiency or postsecondary institutions to develop programs in one or more of the less-commonly taught languages: Arabic, Chinese, Korean, Japanese, Russian, and languages in the Indic, Iranian, and Turkic language families; E. Projects designed to disseminate successful strategies to achieve the goals of any of the above invitational priorities serving secondary education.	4/7/2008	annual notice anticipated TBD
GD61	Research in Disabilities Education National Science Foundation	Increase the participation and achievement of people with disabilities in science, technology, engineering, and mathematics (STEM) education and careers.	4/10/2008	Annual
GD84	FIPSE Special Focus Competition: Program for North American Mobility in Higher Education U.S. Department of Education	This competition supports the formation of educational consortia of American, Canadian, and Mexican institutions to encourage cooperation in the coordination of curricula, the exchange of students and the opening of educational opportunities among the U.S., Canada and Mexico.	4/11/2008	annual notice anticipated
GD91	Fund for the Improvement of Postsecondary Education (FIPSE) Special Focus Competition: U.S.-Brazil Higher Education Consortia Program FY2008 U.S. Department of Education Office of Post Secondary Education	To improve postsecondary education opportunities by focusing on problem areas or improvement approaches in postsecondary education. Invitational priority encourages proposals designed to support the formation of educational consortia of American and Brazilian institutions to support cooperation in the coordination of curricula, the exchange of students, and the opening of educational opportunities between the United States and Brazil.	4/17/2008	annual
GD50	Advanced Learning Technologies (ALT) National Science Foundation	Research that (1) enables radical improvements in learning through innovative computer and information technologies, and (2) advances research in computer science, information technology, learning and cognitive science through the unique challenges posed by learning environments and learning technology platforms.	4/25/2008	Annual
GD122	Advanced Technological Education (ATE) National Science Foundation Directorate for Education and Human Resources (EHR)	Emphasis: two-year colleges. Education of technicians for high-technology fields that drive our nation's economy. Program involves partnerships between academic institutions and employers to promote improvement in the education of STEM.	4/28/2008	Next 4/23/09 prel./ 10/15/09 full Prel. strongly recommended/Full due

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April				
GD07	Charles M. and Mary D. Grant Foundation Charles M. and Mary D. Grant Foundation	Community and economic development, health and human services, education and literacy	4/30/2008	April 30 must be 501(c)(3)
May				
GD105	"Opening New Territory with Technology" Cash Grant for Higher Ed Faculty Technology Grant News	\$500 cash grant to be used for computer software or equipment for a project or goal that opens "new territory" for the applicant's field of study, school, profession or community.	5/30/2007	?
GD90	Challenge Grants National Endowment for the Humanities	Help secure long-term improvements in and support for humanities programs and resources and encourage nonfederal sources of support.	5/1/2008	2 X yr - May 1 & Nov. 1
GD93	Fellowships: Advanced Social Science Research on Japan National Endowment for the Humanities	Support for research on the modern Japanese society and political economy, Japan's international relations, and US-Japan relations. The program also encourages innovative research that puts these subjects in wider regional and global contexts and is comparative and contemporary in nature. Fellows may undertake their projects in Japan, the United States, or both, and may include work in other countries for comparative purposes.	5/1/2008	
GD74	Fellowships and Faculty Research Awards National Endowment for the Humanities	Fellowships to support individuals pursuing advanced research in the humanities that contributes to scholarly knowledge or to the general public's understanding of the humanities. Recipients usually produce scholarly articles, monographs on specialized subjects, books on broad topics, archaeological site reports, translations, editions, or other scholarly tools.	5/1/2008	annual
GD100	Broadening Participation in Computing (BPC) National Science Foundation	The BPC program aims to develop and implement innovative models for recruiting, mentoring, and retaining students in post secondary programs in the computing disciplines, with particular attention to students from underrepresented groups.	5/21/2008	annually 3rd Wed in May replaces GD65
GD85	Course, Curriculum, and Laboratory Improvement (CCLI) National Science Foundation	Improve the quality of STEM education for all undergraduate students by supporting efforts to create new learning materials and teaching strategies, develop faculty expertise, implement educational innovations, assess learning and evaluate innovations, and conduct research on STEM teaching and learning.	5/21/2008	Phase 2 & 3 - 1/12/2009 deadline is for phase 1 proposals
June				
GD112	Carl D. Perkins Career and Technical Act of 2006 Community College Competitive Grants Tennessee Board of Regents	Opportunity for community colleges for the 2007 -2008 fiscal year. The Tennessee Board of Regents has negotiated funding under the Carl D. Perkins Career and Technology Education Act of 2006 for the purpose of strengthening career and technical education programs at the community colleges.	6/15/2007	annual

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June				
GD129	Enhancing the Mathematical Sciences Workforce in the 21st Century National Science Foundation	EMSW21 provides funds for the training of U.S. students and postdoctoral researchers in the mathematical sciences. EMSW21 is an expansion of the VIGRE program and has three different components: Vertical Integration of Research and Education (VIGRE), Research Training Groups (RTG), and Mentoring Through Critical Transition Points (MCTP).	6/3/2008	Annually, 1st Tuesday in June
GD27	Antarctic Artists and Writers Program National Science Foundation	To enable serious writings and works of art that exemplifies the Antarctic heritage of humankind seeking to increase public understanding of the Antarctic region.	6/4/2008	Annual
August				
GD36	Science & Society National Science Foundation	S&S considers proposals that examine questions that arise in the interactions of engineering, science, technology, and society. There are four components: Ethics and Values in Science, Engineering and Technology (EVS); History and Philosophy of Science, Engineering and Technology (HPS); Social Studies of Science, Engineering and Technology (SSS); and Studies of Policy, Science, Engineering and Technology (SPS).	8/1/2008	Feb. & August
GD123	Scholarships in Science, Technology, Engineering, and Mathematics (STEM) National Science Foundation	To support scholarships for academically talented, financially needy students, enabling them to enter the workforce following completion of an Associate, BA or graduate level degree in science and engineering disciplines.	8/12/2008	August July 10 optional letter of
GD64	NSF Scholarships in Science, Technology, Engineering, and Mathematics (S-STEM) National Science Foundation	Provides institutional scholarships for academically talented, financially needy students, enabling them to enter the workforce following completion of an associate or advanced degree.	8/12/2008	2 x optional letter of intent 7/10/08
GD62	Strategic Technologies for Cyberinfrastructure (STCI) National Science Foundation	The development and/or demonstration of innovative cyberinfrastructure services for science and engineering research and education that fill gaps left by more targeted funding opportunities.	8/14/2008	2nd Thursday in Feb. & August no Feb deadline in 2008
GD34	Political Science National Science Foundation	The Political Science Program supports scientific research that advances knowledge and understanding of citizenship, government, and politics.	8/15/2008	January & August
GD35	Cultural Anthropology Scholars Awards National Science Foundation	Provides an opportunity for methodological training by cultural anthropologists who are active researchers. The purpose is to help cultural anthropologists upgrade their methodological skills by learning a specific analytical technique which will improve their research abilities.	8/16/2008	Jan. 16 and Aug 16
GD46	NSF Economics National Science Foundation	The Economics program supports research designed to improve the understanding of the processes and institutions of the U.S. economy and of the world system of which it is a part.	8/18/2008	Jan. 18 & Aug. 18 each year

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August				
GD102	Decision, Risk and Management Sciences (DRMS) National Science Foundation	Support scientific research directed at increasing the understanding and effectiveness of decision making by individuals, groups, organizations, and society. Disciplinary and interdisciplinary research and workshops are funded in the areas of judgment and decision making, decision analysis, risk analysis, perception, communication, societal and public policy making, management science and organizational design.	8/18/2008	Jan. 18 & Aug. 18 annually
GD32	Conferences, Workshops, and Special Meetings in the Mathematical Sciences National Science Foundation	For conferences, workshops, and special meetings, the Division of Mathematical Sciences (DMS) invites proposals of two types: (1) regular conference, symposia, and workshop proposals, and (2) proposals for special meetings, which comprise longer-term or larger-scale activities that more widely engage and connect the mathematical sciences community, such as special research years or semesters, multi-institutional regional meetings, and "summer schools."	8/28/2008	August
September				
GD01	Science, Technology, Engineering, and Mathematics Talent Expansion Program (STEP) National Science Foundation	To increase the number of students (U.S. citizens or permanent residents) receiving associate or baccalaureate degrees in established or emerging fields within science, technology, engineering, and mathematics (STEM).	9/18/2007	early fall new 6/15/07 replaced NSF 06502
GD52	Annual Notice-Submission of Renewal and supplemental applications for Office of Science Grants and cooperative Agreements Department of Energy Office of Science	Renewal and supplemental grant and cooperative agreement for support of work in the following areas: Basic Energy Sciences, High Energy Physics, Nuclear Physics, Advanced Scientific Computing, Fusion Energy Sciences, Biological and Environmental Research, Planning and Analyses	9/1/2008	ongoing
GD148	Faculty Humanities Workshops National Endowment for the Humanities	Grants for Faculty Humanities Workshops support local and regional professional development programs for K-12 teachers and faculty at post-secondary institutions by providing such faculty with the opportunity to engage in vigorous intellectual inquiry with visiting scholars on significant topics in the humanities.	9/15/2008	Annual new guidelines available Summer of 2008
GD118	Bridges to the Baccalaureate Program for Underrepresented Students (R25) National Institutes of Health	To establish higher education partnerships to develop programs that prepare associate degree students with academic potential for admissions and successful completion of undergraduate degree work in biomedical and/or behavioral science related subjects.	9/18/2008	January 20 and Sept. 18 Under-represented &

October

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October				
GD113	Unsolicited Grant Initiative: Expanding Knowledge About How To Achieve a More Peaceful World U.S. Institute of Peace	Funding provided for research, education and training projects and for the dissemination of information on international peace and conflict resolution anywhere. Does not support study at graduate or undergraduate level. Projects that result in findings made widely available to the public--through published writings, manuals, or curricular materials, web sites, films, etc.--are more like to be funded than those that do not. Application (24 pages) available at http://www.usip.org/grants/unsolicited_app.doc .	10/1/2007	annual
GD31	Improving Teacher Quality Grants Tennessee Higher Education Commission	This program seeks to provide sustained professional development activities in core academic subjects to K-12 teachers, paraprofessionals, and (if appropriate) principals.	10/1/2007	annual RFP
GD130	Fulbright-Hays Group Projects Abroad Program FY 2008 U.S. Department of Education Office of Post Secondary Education	Supports overseas projects in training, research, and curriculum development in modern foreign languages and area studies for groups of teachers, students, and faculty engaged in a common endeavor. Projects are short-term and include seminars, curriculum development, or group research or study. This competition also will support advanced overseas intensive language projects, which give advanced language students the opportunity to study languages overseas.	10/4/2007	annual
GD125	Community-Based Job Training Grants U.S. Department of Labor Employment and Training Administration	Support workforce training for high-growth/high-demand industries through the national system of community and technical colleges. The primary purposes of these grants are to build the capacity of community colleges to provide training and to train workers to develop the skills required to succeed in local or regional industries and occupations that are expected to experience high-growth and industries where demand for qualified workers is outstripping the supply.	10/10/2007	upon RFP
GD20	Alliances for Broadening Participation in STEM (ABP) National Science Foundation Directorate for Education and Human Resources (EHR)	LSAMP supports sustained and comprehensive approaches to broadening participation at the baccalaureate level. Seeks to increase the number of students successfully completing quality degree programs in STEM. Particular emphasis is placed on supporting groups that historically have been underrepresented in STEM.	10/12/2007	annual Letter of intent required
GD05	Fulbright Scholar Program: Scholar-in-Residence Proposals U.S. Department of State	Through the Fulbright Scholar-in-Residence program, institutions may apply for the opportunity to host visiting lecturers from abroad to teach at the undergraduate level for a semester or academic year.	10/15/2007	annual Next announcement March 2008
GD128	Fulbright Senior Specialists Program U.S. Department of State, Bureau of Educational and Cultural Affairs (ECA)	The Fulbright Senior Specialists Program is designed to provide short-term academic opportunities (two to six weeks) for U.S. faculty and professionals. Shorter grant lengths give specialists greater flexibility to pursue a grant that works best with their current academic or professional commitments.	10/22/2007	reviewed 8 x yr

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October				
GD12	Host conference to disseminate info about practices integrated into real-world practice Mental Health and substance abuse prevention Substance Abuse & Mental Health Services Administration	The purpose of the Conference Grant program is to disseminate knowledge about practices within the mental health services and substance abuse prevention and treatment fields and to integrate that knowledge into real-world practice as effectively and efficiently as possible.	10/31/2007	Jan. 31 & Oct. 31 each year
GD141	Grants for Teaching and Learning Resources and Curriculum Development National Endowment for the Humanities	Support for projects that improve specific areas of humanities education and serve as national models of excellence. Projects may: help schools, colleges, and universities develop (or revise) and implement significant humanities programs, curricula, courses, and materials for teaching and learning; or develop materials and tools for classrooms that enhance the acquisition of advanced knowledge and understanding of the humanities, especially materials that apply digital technologies.	10/1/2008	annual new guidelines will be out Summer 2008
GD110	Summer Stipends National Endowment for the Humanities	Summer Stipends support individuals pursuing advanced research that contributes to scholarly knowledge or to the public's understanding of the humanities. Recipients usually produce scholarly articles, monographs on specialized subjects, books on broad topics, archaeological site reports, translations, editions, or other scholarly tools.	10/1/2008	annual new guidelines available Spring 2008
GD124	Learning & Leadership Grants NEA Foundation	Professional development grant to improve practice, curriculum, and student achievement. Preference given to members of the National Education Association.	10/15/2008	ongoing proposals reviewed 3x/yr
GD18	Computational Science Training for Undergraduates in the Mathematical Sciences (CSUMS) National Science Foundation	The core of the activity is long-term research experiences for cohorts of at least six undergraduates. Projects must focus on research topics that require interplay between computation and mathematics or statistics.	10/17/2008	Annually in October
November				
GD132	ACCT Trust Fund Grant Opportunity Associaton of Community Colege Trustees	To fund a project that focuses on programs and/or activities of national interest to ACCT member boards and individual trustees. Eligible recipients must be non-profit entities and have knowledge of the educational needs of community college trustees.	11/2/2007	Annual Must be a member of ACCT
GD126	Substance Abuse Policy Research Program Round 12 Robert Wood Johnson Foundation	Projects are expected to increase understanding of public and private policies and interventions to prevent, treat, and reduce the harm caused by tobacco, alcohol, and other drugs. Tobacco Use and Exposure small grants: clean indoor air laws; tobacco cessation treatment use; sustaniability of policy gains.	11/7/2007	annual Preference: tax-exempt 501(c)(3)

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November				
GD19	Computer Systems Research National Science Foundation	The Computer Systems Research (CSR) program supports innovative research and education projects that have the potential to: lead to significant improvements in existing computer systems by increasing our fundamental understanding of such systems; produce systems software that is qualitatively and quantitatively more reliable and more efficient; and/or produce innovative curricula or educational materials that better prepare the next generation of computing professionals.	11/9/2007	2nd Friday in November
GD49	Computer Systems Research National Science Foundation	Innovative research and education projects that have the potential to lead to significant improvements in computer systems by increasing our fundamental understanding of them, address challenges raised by new technologies or system requirements, lead to systems software that is quantifiably more reliable, easier to use, and/or more efficient, produce innovative curricula or educational materials that better prepare the next generation of computing professionals, expand the capabilities of computer systems by exploiting the potential of new technologies or by developing innovative new ways to use existing technologies.	11/9/2007	annually - 2nd Friday in November
GD45	Undergraduate International Studies and Foreign Language Program U.S. Department of Education	To strengthen and improve undergraduate instruction in international studies and foreign languages.	11/26/2007	annual
GD106	Research Experiences for Teachers (RET) in Engineering National Science Foundation	Help build long-term collaborative partnerships between K-12 science, technology, engineering, and mathematics (STEM) teachers, community college faculty, and the NSF university research community by involving the teachers in engineering research and helping them translate their research experiences and new knowledge of engineering into classroom activities.	11/17/2008	3rd Monday in Nov. Annually thereafter
December				
GD33	Small business Innovation Research National Science Foundation	The primary objective of the NSF SBIR/STTR Program is to increase the incentive and opportunity for small firms to undertake cutting-edge, high risk, high quality scientific, engineering, or science and engineering education research.	12/4/2007	December
GD06	4th annual P3 awards: A National Student Design competition for Sustainability Focusing on People, Prosperity and the Planet Environmental Protection Agency	For teams of college students to research, develop, and design solutions to challenges to the 3 pillars (people, prosperity, and the planet)of sustainability: meeting the needs of the present without compromising the ability of future generations to meet their own needs”	12/20/2007	annual 5th competition in 2007
January				

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January				
GD28	Human & Social Dynamics: competition for FY2007 (HSD) National Science Foundation	To foster breakthroughs in understanding the dynamics of human action and development, as well as knowledge about organizational, cultural, and societal adaptation and change.	1/23/2007	annual
GD47	AmeriCoprns State Education Award Program Corp Nat & Com S	Grants to organizations that are nominated to participate in a nationwide competition by Governor-appointed state commissions. The organization will generally recruit, train, and manage Americorps members who address unmet community needs.	1/8/2008	Annual
GD26	Artic ADVANCE:Increasing Advancement Women in Academic Science and Engineering Careers National Science Foundation	The goal of the ADVANCE program is to develop systemic approaches to increase the representation and advancement of women in academic science and engineering careers, thereby contributing to the development of a more diverse science and engineering workforce. Partnerships for Adaptation, Implementation, and Dissemination awards support analysis, adaptation, dissemination and use of existing innovative materials and practices that have been demonstrated to be effective in increasing representation and participation of women in academic science and engineering careers.	1/17/2008	annual
GD135	Pre-Disaster Mitigation Grant Program FEMA	The Pre-Disaster Mitigation (PDM) program provides funds to states, territories, Indian tribal governments, communities, and universities for hazard mitigation planning and the implementation of mitigation projects prior to a disaster event. FEMA's mitigation grants, including FMA, are provided to eligible Applicant States/Tribes/Territories that, in turn, provide sub-grants. Potential subapplicants should contact State point of contact.	1/31/2008	annual Deadline is for main applicant
February				
GD29	Innovation and Organizational Change National Science Foundation	The Innovation and Organizational Change (IOC) program supports scientific research directed at advancing understanding of innovation and organizational phenomena. Levels of analysis may include (but are not limited to) individuals, groups and/or institutional arrangements. Research may involve industrial, educational, service, government, not-for-profits, voluntary organizations or interorganizational arrangements.	2/2/2007	Feb.2 annually
GD86	Community Impact Venture Grants United Way of Greater Knoxville	Help broaden individuals' access to "support services" in order to assist those individuals who have a true desire to achieve specific educational and/or career goals that will lead them to employment or a viable career path.	2/16/2007	upon RFP

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February				
GD80	Grant Competition to Prevent High-Risk Drinking or Violent Behavior Among College Students U.S. Department of Education	Develop or enhance, implement, and evaluate campus- and community-based strategies to prevent high-risk drinking or violent behavior among college students.	2/20/2007	annual notice expected in January
GD17	Student Achievement Grants The NEA Foundation	The NEA Foundation provides grants to improve the academic achievement of students in U.S. public schools and public higher education institutions in any subject area(s). The proposed work should engage students in critical thinking and problem solving that deepen their knowledge of standards-based subject matter.	2/1/2008	reviewed 2/1, 6/1, 10/15 each yr applications may be submitted any time
GD127	Fulbright International Education Administrators Program (IEA) U.S. Department of State, Bureau of	The seminars are designed to introduce participants to the society, culture and higher education systems of countries through campus visits, meetings with foreign colleagues and government officials, attendance at cultural events and briefings on education. Countries are Germany, Japan & Korea.	2/1/2008	11/1/07 for Japan & Korea deadline for Germany
GD10	We the People Challenge Grants in U.S. History, Institutions, and Culture National Endowment for the Humanities	Challenge grants are designed to help institutions and organizations secure long-term improvements in and support for humanities activities that explore significant themes and events in American history.	2/5/2008	annual Draft recommended 6 weeks ahead
GD81	HP Technology for Teaching Grant Initiative HP US Philanthropy	Support the innovative use of mobile technology in K-16 education, and to help identify K-12 public schools and two- and four-year colleges and universities that HP might support with future grants.	2/14/2008	Annual
GD103	Interdisciplinary Grants in the Mathematical Sciences (IGMS) National Science Foundation	Enable math instructors to expand skills, knowledge and enrich educational experiences other than math.	2/19/2008	Feb. 19 annually
GD72	International Research and Education: Planning Visits and Workshops National Science Foundation	Planning visits to assess foreign facilities, equipment or research subjects and have detailed discussions with prospective foreign partners. Also, joint workshops, in the U.S. or abroad, designed to identify common research priorities or focus on specific areas of research collaboration.	2/20/2008	Feb. May & Sept.. each year planning visit proposals
GD107	Advancing Theory in Biology National Science Foundation	Support of research that will advance development of theory across all of biology. Goal is to develop plausible models, testable predictions, and general principles necessary to construct an integrated understanding of living systems and their diversity.	2/25/2008	next deadline 2/17/2009 new notice replaced nsf 07556