Materials Research Science and Engineering Centers

Preliminary Proposal Deadline Date: August 26, 2013  Program Guidelines: NSF 13-556
Materials Research Science and Engineering Centers (MRSECs) provide sustained support of interdisciplinary materials research and education of the highest quality while addressing fundamental problems in science and engineering. MRSECs address research of a scope and complexity requiring the scale, synergy, and interdisciplinarity provided by a campus-based research center. They support materials research infrastructure in the United States, promote active collaboration between ... More at http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5295&WT.mc_id=USNSF_39&WT.mc_ev=click
This is an NSF Upcoming Due Dates item.

Cognitive Neuroscience

Full Proposal Target Date: August 27, 2013  Program Guidelines: NSF 09-563

The Cognitive Neuroscience Program seeks highly innovative and interdisciplinary proposals aimed at advancing a rigorous understanding of how the human brain supports thought, perception, affect, action, social processes, and other aspects of cognition and behavior, including how such processes develop and change in the brain and through time.
This is an NSF Upcoming Due Dates item.
**Partnerships in Astronomy & Astrophysics Research and Education (PAARE)**

Full Proposal Deadline Date: **August 27, 2013**  
Program Guidelines: NSF 13-566

The objective of PAARE is to enhance diversity in astronomy and astrophysics research and education by stimulating the development of formal, long-term, collaborative research and education partnerships among minority-serving institutions and partners at research institutions, including academic institutions, private observatories, and NSF Division of Astronomical Sciences (AST)-supported facilities.

More at  
This is an NSF Upcoming Due Dates item.

**Research Experiences for Undergraduates (REU)**

Full Proposal Deadline Date: **August 28, 2013**  
Deadline for REU Site proposals except those requiring access to Antarctica  
Program Guidelines: NSF 13-542

The Research Experiences for Undergraduates (REU) program supports active research participation by undergraduate students in any of the areas of research funded by the National Science Foundation. REU projects involve students in meaningful ways in ongoing research programs or in research projects specifically designed for the REU program. This solicitation features two mechanisms for support of student research: (1) *REU Sites* are based on independent proposals to initiate and ... More at  
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