Research on Education and Learning (REAL)
Letter of Intent Deadline Date: October 25, 2013  Program Guidelines: NSF 13-604

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 ... More at http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=13667&WT.mc_id=USNSF_39&WT.mc_ev=click

This is an NSF Upcoming Due Dates item.

EMERGING FRONTIERS IN RESEARCH AND INNOVATION 2014 (EFRI-2014)
Preliminary Proposal Deadline Date: October 25, 2013 10/25/2013  Program Guidelines: NSF 13-583

The Directorate for Engineering at the National Science Foundation has established the Office of Emerging Frontiers in Research and Innovation (EFRI) to serve a critical role in focusing on important emerging areas in a timely manner. This solicitation is a funding opportunity for interdisciplinary teams of researchers to embark on rapidly advancing frontiers of fundamental engineering research. For this solicitation, we will consider proposals that aim to investigate emerging ... More at http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=13708&WT.mc_id=USNSF_39&WT.mc_ev=click

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Physics of Living Systems (PoLS)
Full Proposal Target Date: October 23, 2013 PHY DCL  Program Guidelines: PD 11-7246

The program "Physics of Living Systems" (PoLS) in the Physics Division at the National Science Foundation targets theoretical and experimental research exploring the most fundamental physical processes that living systems utilize to
perform their functions in dynamic and diverse environments. The focus should be on understanding basic physical principles that underlie biological function. Proposals that use physics only as a tool to study biological questions are of ... More at
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**Historically Black Colleges and Universities Undergraduate Program (HBCU-UP)**

Full Proposal Deadline Date: **October 21, 2013**
Research Initiation Awards Program
Guidelines: NSF 13-516

Historically Black Colleges and Universities (HBCUs) have awarded a large share of bachelor’s degrees to African American students in science, technology, engineering and mathematics (STEM), and nine of the top ten baccalaureate institutions of African American STEM doctorate recipients from 2006-2010 are HBCUs. [1] To meet the nation’s accelerating demands for STEM talent, more rapid gains in achievement, success and degree production in STEM for underrepresented ... More at
&WT.mc_ev=click

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**Decadel and Regional Climate Prediction using Earth System Models**

Available Formats:  HTML:
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T.mc_ev=click TXT:
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