

2017

ORDA Weekly Update, 2017 07 31

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ORDA Weekly Update

Updated July 31, 2017

Webinars

National Institutes of Health, Finding Success with NIH AREA (R15) Grants

Please join us to watch an informative webinar hosted by the Grants Resource Center and presented by NIH program officers.

Thursday, August 24, 2017 . 2:00–3:30pm

Faculty Development Collaboratory

Halle Library, 109B

Deadlines

NSF Dear Colleague Letter: Announcement of an Effort to Expand the NSF INCLUDES National Network

July 14, 2017

Inclusion across the Nation of Communities of Learners of Underrepresented Discoverers in Engineering and Science (**NSF INCLUDES**) is a comprehensive effort to enhance U.S. leadership in science and engineering discovery and innovation by proactively seeking and effectively developing science, technology, engineering and mathematics (STEM) talent from all sectors and groups in our society. As one element of its multi-faceted approach to NSF INCLUDES, NSF is currently focusing on and identifying novel ways in which new and currently-funded NSF projects from across all NSF directorates can engage with the NSF INCLUDES National Network. We have called this process building “on-ramps” to the NSF INCLUDES National Network. To do this, we encourage the submission of funding requests for i) Early-concept Grants for Exploratory Research (EAGER), ii) Conferences and Workshops, and iii) Supplements to existing NSF-funded grants.

<https://www.nsf.gov/pubs/2017/nsf17111>

Next Deadline: There are two submission deadlines for funding requests in response to this Dear Colleague Letter. Before submitting EAGER or Conference proposals, eligible Principal Investigator(s) should email nsfincludes@nsf.gov with a one-page description of their project to determine suitability for this NSF INCLUDES Dear Colleague Letter and the appropriate deadline for the proposals. Any of the types of requests encouraged in this Dear Colleague Letter can be submitted to either deadline.

- November 13, 2017
- April 16, 2018

National Science Foundation, Secure and Trustworthy Cyberspace

The SaTC program welcomes proposals that address cybersecurity and privacy, and draw on expertise in one or more of these areas: computing, communication and information sciences; engineering; economics; education; mathematics; statistics; and social and behavioral sciences. Proposals that advance the field of cybersecurity and privacy within a single discipline or interdisciplinary efforts that span multiple disciplines are both encouraged.

<https://www.nsf.gov/pubs/2017/nsf17576>

Next Deadline: October 3–10, 2017 (Medium Projects), October 13–20, 2017 (Frontier Projects), November 1–15, 2017 (Small Projects), December 6–13, 2017 (Cybersecurity Education Projects)

National Science Foundation, Discovery Research Pre K–12

Notice seeking applications that address immediate challenges that are facing preK–12 STEM education as well as those that anticipate radically different structures and functions of preK–12 teaching and learning. The DRK–12 program has three major research and development strands: (1) Assessment; (2) Learning; and (3) Teaching. Projects in the DRK–12 program build on fundamental research in STEM education and prior research and development efforts that provide theoretical and empirical justification for proposed projects. School leaders, teachers, and students who participate in DRK–12 studies are expected to enhance their understanding and use of STEM content, practices, and skills.

https://www.nsf.gov/publications/pub_summ.jsp?ods_key=nsf17584

Next Deadline: November 14, 2017

National Science Foundation, EarthScope

EarthScope is an Earth science program to explore the 4-dimensional structure of the North American continent. The EarthScope Program provides a framework for broad, integrated studies across the Earth sciences, including research on fault properties and the earthquake process, strain transfer, magmatic and hydrous fluids in the crust and mantle, plate boundary processes, large-scale continental deformation, continental structure and evolution, and composition and structure of the deep Earth. In addition, EarthScope offers a centralized forum for Earth science education at all levels and an excellent opportunity to develop cyberinfrastructure to integrate, distribute, and analyze diverse data sets.

<https://www.nsf.gov/pubs/2017/nsf17577>

Next Deadline: Target dates have been removed, proposals are accepted

from July 24, 2017 to February 12, 2018

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