

8-10-2020

ORDA Weekly Update, 2020.08.10

Office of Research and Development Administration

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Events & Deadlines

August 10, 2020

ORDA Request for Information

ORDA is interested in sharing news about your research, scholarly, and creative activity with the University community, and beyond.

- Are you serving as an editor of a scholarly journal? Let us know!
- Have your students won a poster presentation at a regional conference? Let us know!
- Have you recently created and produced an original performance, or had an exhibition of your work? Let us know!
- Did you recently publish a book or article? Let us know!
- Did you receive a Fulbright-Hays, or other fellowship? Please tell us about it!

The link below will take you to an e-form that provides an easy way to communicate this exciting news. This will help us identify activities that can be promoted both internally and externally.

[ORDA Google Form](#)

National Institutes of Health “Open Mike” Article on Applications Submitted during the Pandemic Deadlines

National Institutes of Health, Standard Due Dates

R01: New, October 5, 2020

R01: Renewal, Revision, Resubmission, November 5, 2020

R15: New, Renewal, Revision, Resubmission, October 25, 2020

R03 & R21: New, October 16, 2020

R03 & R21: Renewal, Revision, Resubmission, November 16, 2020

National Endowment for The Humanities, Archaeological and Ethnographic Field Research

The Archaeological and Ethnographic Field Research program makes awards to institutions and organizations conducting empirical field research to answer significant questions in the humanities. Archaeology and ethnography are important methodologies utilized by many disciplines across the humanities and social sciences that provide observational and experiential data on human history and culture. Archaeological methods may include field survey and field-based remote sensing, documentation or visualization, and/or excavations in support of answering research questions in all aspects of the human past, including but not limited to ancient studies, anthropology, art history, classical studies, regional studies, epigraphy, and other related disciplines. Ethnographic methods may include participant observation, surveys and interviews, and documentation or recording in pursuit of research questions in anthropology, ethnolinguistics, oral history, ethnomusicology, performance studies, folklore studies, and related disciplines.

Next Deadline: Optional Draft, August 19; Full Proposal, September 30, 2020

National Science Foundation, Cyberinfrastructure for Sustained Scientific Innovation

The Cyberinfrastructure for Sustained Scientific Innovation (CSSI) umbrella program seeks to enable funding opportunities that are flexible and responsive to the evolving and emerging needs in cyberinfrastructure (CI). This program continues the CSSI program by removing the distinction between software and data elements/framework implementations, and instead emphasizing integrated CI services, quantitative metrics with targets for delivery and usage of these services, and community creation. The CSSI umbrella program anticipates two classes of awards:

Elements: These awards target small groups that will create and deploy robust services for which there is a demonstrated need, and that will advance one or more significant areas of science and engineering. **Framework Implementations:** These awards target larger, interdisciplinary teams organized around the development and application of services aimed at solving common research problems faced by NSF researchers in one or more areas of science and engineering, and resulting in a sustainable community framework providing CI services to a diverse community or communities.

Next Deadline: October 28, 2020

National Science Foundation, Computer and Information Science and Engineering Research Initiation Initiative

The NSF Directorate for Computer and Information Science and Engineering (CISE) seeks to award grants intended to support research independence among early-career academicians who specifically lack access to adequate organizational or other resources. It is expected that funds obtained through this program will be used to support untenured faculty or research scientists (or equivalent) in their first three years in a primary academic position after the PhD, but not more than five years after completion of their PhD. Applicants for this program may not yet have received any other grants or contracts in the PI role from any department, agency, or institution of the federal government, including from the CAREER program or any other program, post-PhD, regardless of the size of the grant or contract, with certain exceptions as noted below. Serving as co-PI, Senior Personnel, Postdoctoral Fellow, or other Fellow does not count against this eligibility rule. Importantly, the CRII program seeks to provide essential resources to enable early-career PIs to launch their research careers. For the purposes of this program, CISE defines “essential resources” as sufficient funds for 48 months of graduate student support. Faculty at undergraduate and two-year institutions may use funds to support undergraduate students, and may optionally use the additional RUI designation. In addition, submissions from all institutions may use funds for PI salary, postdoctoral scholars, travel, and/or research equipment.

Next Deadline, November 02, 2020

Department of Defense, National Geospatial Intelligence Agency Boosting Innovative GEOINT Research Broad Agency Announcement

NGA welcomes all innovative ideas for path-breaking research that may advance the GEOINT mission. The mission of the National Geospatial-Intelligence Agency (NGA) Research Directorate is to deliver future Geospatial-Intelligence (GEOINT) capabilities to users for operational impact. NGA Research supports the National Security Strategy by solving hard defense and intelligence problems for the Intelligence Community and Department of Defense. GEOINT is the exploitation and analysis of imagery and geospatial information to describe, assess, and visually depict physical features and geographically referenced activities on the Earth. GEOINT consists of imagery, imagery intelligence, and geospatial information. NGA offers a variety of critical GEOINT products in support of U.S. national security objectives and Federal disaster relief, including aeronautical, geodesy, hydrographic, imagery, geospatial and topographical information. The Boosting Innovative GEOINT-Research Broad

Agency Announcement (BIG-R BAA) invites proposers to submit innovative basic and applied research and development concepts that address one or more of the following technical domains: (1) Foundational GEOINT, (2) Advanced Phenomenologies, and (3) Analytic Technologies. It is NGA's intent to solicit basic and applied research under this BAA. NGA seeks proposals from qualified proposers for path-breaking GEOINT research in areas of potential interest to NGA.

Next Deadline: July 31, 2023

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- Twitter: [@EMUORD](https://twitter.com/EMUORD)