UPCOMING EVENTS

**The American Association for the Advancement of Science (AAAS) and the US National Science Foundation (NSF) “How Can Public Access Advance Equity and Learning?” Webinar**

**July 17th at 11:30 AM** | Multiple agencies are convening to discuss their public access plans. Early career researchers, university administrators, and scientific societies will have the opportunity to discuss, with a focus on the plans’ equity considerations, including implications for authors seeking to publish new work in different journals, with editorial quality as a continued focus, and making available research data.

**NSF CISE CIRC Program Webinar**

**July 19th at 2:00 PM** | The Community Infrastructure for Research in Computer and Information Science and Engineering (CIRC) program drives discovery and learning in the core disciplines of the three participating CISE divisions (Computing and Communication Foundations (CCF), Computer and Network Systems (CNS), and Information and Intelligent Systems (IIS)) of the Directorate for Computer and Information Science and Engineering (CISE) by funding the creation and enhancement of world-class research infrastructure.
FUNDING OPPORTUNITIES

If you intend to apply to a funding opportunity, please notify your College and/or Department research administrators or the Office of Sponsored Programs (OSP).

**NIH Time-Sensitive Research Opportunities in Environmental Health Sciences (R21 Clinical Trial Not Allowed)**

**Multiple submission deadlines** | This Notice of Funding Opportunity (NOFO) is intended to support research in environmental health science in which an event has or will imminently occur that provides a limited window of opportunity to collect samples and data to support the assessment of exposures and human health impact. Research collected during this short window of opportunity is intended to serve as the foundation for analyses of longer-term health outcomes. The entire cycle from submission to award is expected to be within 4-6 months.

**NOAA FY2023 Ocean-Based Climate Resilience Accelerators**

**Proposals due September 11, 2023** | This funding opportunity seeks to fund accelerator entities to support businesses navigating commercialization pathways related to NOAA’s mission to help communities prepare for, adapt to, and build resilience to climate challenges. The accelerators will support entrepreneurs and startups with training, resources, mentorship, and funding to bring ocean-based climate resilience solutions to market. The program will foster public-private partnerships to develop and support sustainable business models around ocean, coastal, and Great Lakes observation technologies, products, and services that address climate resilience needs.

**2023 Sony Research Award Program**

**Applications due September 15, 2023** | The Sony Research Award Program provides funding for cutting-edge academic research and helps build a collaborative relationship between faculty and Sony researchers. With awards up to $150,000 USD per year for each accepted proposal, both the Faculty Innovation Award and Focused Research Award create new opportunities for university faculties and research institutions to engage in pioneering research that could drive new technologies, industries and the future.

**USDA NIFA Small Business Innovation Research and Small Business Technology Transfer (SBIR/STTR) Programs Phase I RFA**

**Applications due September 19, 2023** | The USDA SBIR/STTR programs support small businesses in the creation of innovative, disruptive technologies and enable the application of research advancements from conception into the market. Projects dealing with agriculturally-related manufacturing and alternative and renewable energy technologies are encouraged across all topic areas.
**NEH Collaborative Research Grants**

*Anticipated application deadline November 29, 2023* | This NEH program supports sustained collaboration by teams of two or more scholars. Teams may propose research in a single field of study or interdisciplinary work. NEH encourages projects that incorporate multiple points of view and pursue new avenues of inquiry in the humanities.

**NEH Digital Humanities Advancement Grants (DHAG)**

*Anticipated application deadline January 11, 2024* | The DHAG supports innovative, experimental, and/or computationally challenging digital projects, leading to work that can scale to enhance scholarly research, teaching, and public programming in the humanities.

**ANNOUNCEMENTS**

**NSF seeks input to develop an investment roadmap for its new Directorate for Technology, Innovation and Partnerships**

The U.S. National Science Foundation continues to seek public input in response to a Request for Information (RFI) to gather insights for the development of an investment roadmap for its Directorate for Technology, Innovation and Partnerships, or TIP, in accordance with the "CHIPS and Science Act" of 2022.

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**Research Development** services are focused on proposal development support for proposal teams developing large-scale multi-disciplinary center grants, and training grants, as well as tenure-track faculty submitting to early career funding opportunities. The Research Development team also provides funder-specific workshops and trainings.

**Office of Sponsored Programs and Research Development (OSP)**

**Research & Innovation**

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