If you intend to apply to a funding opportunity, please notify your unit research administrators and office of sponsored programs/research.

UPCOMING EVENTS

**Freedom of Expression in the Age of Disinformation Symposium**  
December 7-8, 2023 | Presented by the CALS Department of Communication, this event brings together scholars and researchers to explore the opportunities and challenges of open and ethical communication posed by the current technologically mediated systems of communication and the broader socio-political climate.

**Cornell Nanoscale Science and Technology Facility (CNF) Short Course: Technology & Characterization at the Nanoscale**  
January 10-12, 2024 | This intensive 3-day virtual short course, offered by CNF, combines lectures and laboratory demonstrations designed to impart a broad understanding of the science and technology required to undertake research in nanoscience. Attendance is open to the general scientific community.

INTERNAL FUNDING OPPORTUNITIES

**Cornell Center for Social Sciences (CCSS): 2024-2025 Faculty**
Fellows Program
Nominations due January 17, 2024 | CCSS is now accepting nominations for the Faculty Fellowships Program. This fellowship grants promising faculty in the social sciences time, space, and funding to pursue ambitious projects. Interested faculty are encouraged to discuss with their Chairs. Nominations will be accepted from the Deans.

EXTERNAL FUNDING OPPORTUNITIES

**Klingenstein Third Generation Foundation (KTGF) Transformation of Mental Health Care Program**
Applications due January 15, 2024 | The (KTGF) is soliciting applications from academic investigators conducting research to demonstrate the benefits of novel ways to access or deliver mental health care or prevention approaches that can be implemented at scale.

**McKnight Endowment Fund for Neuroscience: 2024 McKnight Scholar Awards**
Applications due January 15, 2024 | This award supports young scientists in establishing an independent laboratory and research career dedicated to studying the brain. The program seeks to support scientists committed to mentoring neuroscientists from underrepresented groups at all levels of training. must demonstrate their ability to solve significant problems in neuroscience, which may include the translation of basic research to clinical practice.

**DOE Strategies to Increase Hydropower Flexibility**
**Concept Papers due January 18, 2024** | This FOA will support technologies and operational strategies to increase the power system flexibility provided by hydropower, which will allow hydropower to better integrate other clean energy technologies such as wind and solar into the power system while maintaining reliability and reducing costs.

**DOT Federal Highway Administration (FHWA) Transportation Technology and Innovation (ATTAIN) Program**
Applications due February 2, 2024 | The FHWA requests applications to result in awards to deploy, install, and operate advanced transportation technologies to improve safety, mobility, efficiency, system performance, intermodal connectivity, and infrastructure return on investment. This competitive ATTAIN Program will promote the use of innovative transportation solutions. The deployment of these technologies will provide Congress and FHWA with valuable real-life data and feedback to inform future decision-making. ATTAIN program webinar at 11:30am ET on December 6, 2023 – register here.

**NIH Leveraging Health Information Technology (Health IT) to Address**
and Reduce Health Care Disparities (R01 Clinical Trial Optional)

Applications due February 5, 2024 | This FOA seeks to support multidisciplinary research that examines the impact of leveraging health information technology (health IT) to reduce disparities in access to care, quality of care, patient-clinician communication, and health outcomes for populations that experience health disparities in the U.S.

National Historical Publications and Records Commission (NHPRC)

- NHPRC Major Collaborative Archival Initiatives: The NHPRC seeks projects that will significantly improve public discovery and use of major historical records collections. All types of historical records are eligible, including documents, photographs, born-digital records, and analog audio and moving images. Collaborations must be among multiple institutions. Draft proposals (required) due February 15, 2024.

- NHPRC Archives Collaboratives: The NHPRC seeks collaboratives of three or more repositories working may together to make their collections more readily available for public discovery and use. Draft proposals (required) due February 15, 2024.

USDA National Institute of Food and Agriculture (NIFA) Organic Agriculture Research and Extension Initiative (OREI)

Applications due February 15, 2024 | The purpose of the OREI program is to fund projects that will enhance the ability of producers and processors who have already adopted organic standards to grow and market high quality organic agricultural products. Priority concerns include biological, physical, and social sciences, including economics.

NSF Formal Methods in the Field (FMitF)

Proposals due February 20, 2024 | The FMitF program aims to bring together researchers in formal methods with researchers in other areas of computer and information science and engineering to jointly develop rigorous and reproducible methodologies for designing and implementing correct-by-construction systems and applications with provable guarantees.

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

Office of Sponsored Programs and Research Development (OSP)
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