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

UPCOMING EVENTS

HHMI Gilliam Fellows Program Information Session
October 25th at 12-1pm ET | The Cornell Graduate School, in partnership with the College of Veterinary Medicine and the Office of the Vice President for Research and Innovation, is hosting a virtual information session with former Gilliam Fellows. Prospective applicants (students and advisors) to the 2024 program are encouraged to attend. Register to attend here.

NSF MCB Virtual Office Hour: Meet the Program Directors
November 8th at 2pm ET | Program Directors from the National Science Foundation’s Division of Molecular and Cellular Biosciences (MCB) will be present to respond to questions. Click here for more information.

2024 Packard Fellowships for Science and Engineering Informational Webinar
November 17th at 1-2pm ET | The Packard Fellowships program supports highly creative early career faculty who are engaged in research in the natural and physical sciences or engineering. In this session, Dr. Éva Tardos, Packard Fellow and Advisory Panel member and
Jacob Gould Schurman Professor of Computer Science, will answer questions about the program. Program guidelines and eligibility, the application process, and Cornell’s internal selection process will also be covered. Click here to register for the webinar.

EXTERNAL FUNDING OPPORTUNITIES

**New York City Office of Technology & Innovation (OTI) Citywide Soils Model Interpolation Methodology Research Project RFP**

**Responses due November 15, 2023** | New York City (NYC) is seeking proposals in response to a Town+Gown Request for Proposals (RFP) for the creation of a 3-dimensional interpolation (kriging) methodology for geotechnical soil boring reports in New York City (the Soils Model Methodology) to support the citywide Soils Model to analyze discrete soil boring/geotechnical report data points (the Soil Data).

**Bill & Melinda Gates Foundation Global Grand Challenges**

**Multiple deadlines** | Grand Challenges in Global Health 2023 has announced several new requests for proposals from scientists who are focused on the most significant problems standing in the way of the health and well-being of billions of people in low and middle-income countries.

**2024 Yuen Ren Chao Prize in Language Science**

**Nominations due November 30, 2023** | Two awards are given biennially: the Lifetime Achievement Award, conferred to a senior individual whose academic life has been devoted to language science studies, and the Early Career Award, granted to a junior individual who has made outstanding contributions to language sciences.

**Sloan Foundation Call for Interdisciplinary Social and Natural Science Research Projects on Critical Minerals and Metals**

**LOIs due December 18, 2023** | The program is soliciting Letters of Inquiry (LOIs) for interdisciplinary, collaborative, social and natural science research projects led by early- and mid-career scholars to examine under-explored questions related to issues associated with critical minerals and metals for the low-carbon energy transition in the United States. Lead PI must be an Assistant or Associate Professor, or in equivalent position. Grant amounts are expected to be between $500,000 and $750,000 over a 2-3 year period.

**NASA Topical Workshops, Symposia, and Conferences (TWSC-24) in Space and Earth Sciences and Technology**

**Proposals reviewed on rolling basis through November 26, 2026** | The goal of this Science Mission Directorate’s (SMD) Notice of Funding Opportunity (NOFO) is to contribute to SMD's
science, technology, and exploration research goals, such as those described by the NASA 2022 Strategic Plan. TWSC welcomes proposals for large and small meetings, retreats, seminars, symposiums, workshops, or other events, including asynchronous and virtual workshops, etc. Award sizes will vary from amounts in the low thousands of dollars to $750,000 or more for a large event. TWSC has no dedicated funding, so proposers are directed to first contact a NASA division, office, or program that may have funding before preparing a proposal.

DOE Notice of Intent (NOI) to Issue Funding Opportunity Announcement (FOA) No. DE-FOA-0003103 "Strategies to Increase Hydropower Flexibility"

The Department of Energy Office of Energy Efficiency and Renewable Energy (EERE) intends to issue, on behalf of the Water Power Technologies Office (WPTO), a FOA entitled "Strategies to Increase Hydropower Flexibility." This NOI is issued so that interested parties are aware of EERE’s intention to issue this FOA in the near term.

Research Development services are focused on proposal development support for 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 specialized training, including agency-specific workshops.

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