FUNDING OPPORTUNITIES

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

Burroughs Wellcome Fund Climate Change and Human Health Seed Grants

Applications due July 12, 2023 | This grant opportunity aims to stimulate the growth of new connections between scholars working in largely disconnected fields who might together change the course of climate change’s impact on human health.

National Science Foundation (NSF) Assessing and Predicting Technology Outcomes (APTO)

Preliminary proposals due August 21, 2023 | NSF is launching this new program to assess how investments in science and technology research and development will contribute to specific outcomes for the Nation. The APTO program will support a cohort of projects that will work together to complement each other’s research and development (R&D) efforts on technology outcome models to accurately describe three types of technology outcomes: technology capabilities, technology production, and technology use.

Environmental Protection Agency (EPA) Community-Based Research For Effective Programs, Policies, And Decisions To Mitigate Cumulative Health Impacts And Environmental Health Disparities In Underserved Communities
Closes August 31, 2023 | This RFA aims to further advance the scientific knowledge essential for obtaining an accurate and realistic assessment of the cumulative impacts from multiple chemical and non-chemical stressors, exacerbated by environmental factors, including racial and social injustices in underserved communities. It seeks applications for community-based scientific research to assess cumulative impacts from multiple combined and interacting environmental (chemical [pollutants/contaminants] and non-chemical) stressors upon human health in underserved communities. *EPA will hold an informational webinar on July 18th, 2-3PM EDT – register to attend here.*

**National Science Foundation (NSF) Disability and Rehabilitation Engineering (DARE)**

**Proposals accepted anytime** | The Disability and Rehabilitation Engineering program supports fundamental engineering research that will improve the quality of life of persons with disabilities through the development of new theories, methodologies, technologies, or devices. Disabilities could be developmental, cognitive, hearing, mobility, visual, selfcare, independent living, or other. Proposed projects must advance knowledge regarding a specific human disability or pathological motion or understanding of injury mechanisms.

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The **Research Development (RD) team** provides proposal development support for early career faculty and proposal teams developing large-scale multi-disciplinary center grants, and training grants. Services include identifying funding opportunities, proposal strategy consultation, coordinating project team meetings, and liaising between your proposal team and OSP. RD also provides funder-specific workshops and trainings. Visit the website for further details.
To join or unsubscribe from this listserv, go to https://researchservices.cornell.edu/resources/join-research-mailing-lists-list-servs.