UPCOMING EVENTS

NSF Leveraging Innovations From Evolution (LIFE) Town Hall
May 15th @ 1 PM | In partnership with Knowinnovation, NSF is hosting two LIFE Scoping Workshops (one in-person, one virtual) that will bring together diverse scientists to think about specific research challenges and opportunities, including technological and educational training needs, that leverage convergent evolution to investigate the evolution of innovation and adaptive traits.

Cornell NSF CAREER Peer-to-Peer Workshop Series
May 23rd, June 20th and July 11th | These workshops are open to Cornell Assistant Professors who plan to submit a Faculty Early Career Development Program (CAREER) proposal this July 2023. Participants will learn successful proposal writing tactics, and have the opportunity to receive feedback on their proposal draft. Note: Registration is required. All sessions will take place on Zoom; sessions will not be recorded.

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.
Mother Cabrini Health Foundation Grants Program
Letters of Intent due May 26, 2023 | The Cabrini Foundation supports programs that integrate health and human services to address the unmet healthcare and healthcare related needs of individuals, families, and communities throughout New York State.

Semiconductor Research Corporation (SRC) Logic & Memory Devices (LMD) Call for Research
White papers due May 31, 2023 | The SRC call is open to all domestic and foreign universities and may be addressed by an individual investigator or a research team. These projects will address existing and emerging challenges in information and communication technologies (ICT) and associated technologies, as outlined in the Decadal Plan for Semiconductors, and accelerate innovation in application.

Robert Wood Johnson Foundation (RWJF) Data Visualization of Structural Racism and Place
Applications due June 2, 2023 | This opportunity will provide support for the creation of data visualizations as tools to understand structural racism’s impact on place, health, and wellbeing. The proposal must include up to eight interdisciplinary teams. RWJF will hold a webinar for prospective applicants on May 9th at 4 PM.

Air Force FY 2024 Young Investigator Research Program (YIP)
White papers due June 12, 2023 | The program objective is to foster creative basic research in science and engineering; enhance early career development of outstanding young investigators; and increase opportunities for the young investigator to recognize the Air Force and Space Force mission and related challenges in science and engineering. Eligible applicants must have received a PhD or equivalent degrees no earlier than April 1, 2016. These scientists and engineers must have shown exceptional ability and promise for conducting basic research. Pre-solicitation YIP questions must be submitted to the agency by May 15th.

National Science Foundation Research Training Groups in the Mathematical Sciences (RTG)
Applications due August 8, 2023 | The RTG program supports efforts to improve research training by involving undergraduate students, graduate students, postdoctoral associates, and faculty members in structured research groups pursuing coherent research programs. Research groups supported by RTG must include vertically-integrated activities that span the entire spectrum of educational levels from undergraduates through postdoctoral associates.
National Endowment for the Humanities (NEH) Media Projects
Applications due August 9, 2023 | The Media Projects program This program supports collaboration between media producers and scholars to develop content grounded in humanities scholarship and prepare documentary films, radio, and podcasts that engage public audiences with humanities ideas in creative and appealing ways. NEH makes Media Projects awards at two levels: Development and Production.

National Institute of General Medical Science (NIGMS) Maximizing Investigators’ Research Award (MIRA) for Early Stage Investigators (ESI) (R35 Clinical Trial Optional)
Applications due October 3, 2023 | The MIRA provides support for a program of research in an early stage investigator’s laboratory that falls within the mission of NIGMS, which supports research on basic biological processes as well as translational and clinical research in certain areas. In addition to research designed to answer scientific questions and generate new ideas and hypotheses, the development of technology and computational approaches are supported. Within the scope of the MIRA, investigators will have the freedom to explore new avenues of inquiry that arise during the course of their research, as long as they remain within the mission of NIGMS.

The Research Development (RD) team provides assistance with preparing prize nomination packages, and proposal development support for early career faculty investigators and proposal teams developing large-scale multi-disciplinary grants, 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.

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