Funding Opportunities for Interdisciplinary Projects

Sponsor	Grant/Program	Description	Deadline
NIH	Research Infrastructure Development for Interdisciplinary Aging Studies (R61/R33)	Invites applications that propose to develop novel research infrastructure that will advance the science of aging in specific areas requiring interdisciplinary partnerships or collaborations. Through this award, investigators will endeavor to develop a sustainable research infrastructure to support projects that address key **interdisciplinary aging research questions**.	7/3/2023 *(additional deadlines: 11/2/23, 7/2/24)*
NIJ	Innovations in Measuring Community Perceptions Challenge	An open competition to develop new methods for capturing **community perceptions of police and public safety** that are representative, cost effective, accurate across microgeographies, and capable of being administered frequently. Entries from disciplines outside of criminal justice or involving interdisciplinary teams are encouraged.	7/31/2023
NSF	Law & Science	Supports **social scientific studies of the connections between law and law-like systems** of rules, law and human behavior, as well as studies of how science and technology are applied in legal contexts. The Program is inherently interdisciplinary and multi-methodological.	8/1/2023
NEH	Humanities Connections	Seeks to expand the role of the humanities in undergraduate education at two- and four-year institutions. Awards support innovative curricular approaches that foster **partnerships among humanities faculty and their counterparts in the social and natural sciences and in pre-service or professional programs** (such as business, engineering, health sciences, law, computer science, and other technology-driven fields), in order to encourage and develop new integrative learning opportunities for students.	9/7/2023
NIH	Multidisciplinary Studies of HIV/AIDS and Aging (R21)	Encourages applications at the **intersection of HIV and aging** by addressing two overarching objectives: 1) to improve understanding of biological, clinical, and socio-behavioral aspects of aging through the lens of HIV infection and its treatment; and 2) to improve approaches for testing, prevention, and	9/7/2023

		treatment of HIV infection, and management of HIV-related comorbidities, co-infections, and complications in different populations and cultural settings by applying our current understanding of aging science.	
NSF	Discovery Research PreK-12 (DRK-12)	Supports research and development to enhance STEM learning and teaching for preK-12 students. Proposals are not required to address all STEM domains. However, proposals that have an *interdisciplinary focus* on two or more of these domains are welcomed.	10/4/2023
NEH	Collaborative Research	Aims to *advance humanistic knowledge* by fostering rich scholarship that a single researcher could not accomplish working alone. The program supports sustained collaboration by teams of two or more scholars. Teams may propose research in a single field of study or interdisciplinary work.	11/29/2023
NSF	Incorporating Human Behavior in Epidemiological Models (IHBEM)	Supports interdisciplinary collaborations *integrating research on behavioral and/or social processes* in mathematical epidemiological models. The goal of this program is to minimize unintended outcomes of public health interventions in response to pandemics.	3/15/2024
Alfred P. Sloan Foundation	Energy & Environment	Goal of the program is to inform the societal transition toward low-carbon energy systems in the US by investigating economic, environmental, technological, and distributional issues. Accomplished by supporting research, training, networking, and dissemination efforts in this domain that shape the direction of scholarship by investigating under-explored questions that warrant further attention, advance collaborative and *interdisciplinary research across the social and natural sciences*.	Rolling