

Grants Resource Center
Deadlines
 Funding Expertise. Personally Delivered.

June 03, 2024

This publication includes deadline dates for the month of September 2024 and late announcements for the months of August 2024 and July 2024. Proposals submitted by a referenced target date will be included in a particular review cycle, while those received after the target date will be held for the next review cycle. It is advisable to contact the program staff cited in each listing to obtain all available information.

Those deadlines marked by an asterisk (**) are tentative. In some cases, these are specific dates that may change depending on the timing of the deadline notices and in others, we have listed just the month during which a deadline is expected. Deadlines marked by a double plus sign (++) are target dates.

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The Grants Resource Center (GRC)

is a Washington-based grants information and technical assistance service available to colleges and universities.

Deadlines is published electronically once a month to GRC members. Hard copies are also available to members for \$10 per copy.

Erika Thompson, Editor

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Program: ACLS/New York Public Library Fellowships

Agency: American Council of Learned Societies

Next Deadline: Sep 27, 2024

Offers 15 residential fellowships for up to 12 months of research by experienced scholars with a Ph.D. or equivalent to utilize resources at the Library's Cullman Center for Scholars and Writers. Fellowships are intended to enhance a scholar's research in the humanities or humanities-related social sciences by facilitating access to the Library's various collections. Stipends are \$75,000. Applicants must also apply to the Cullman Center for Scholars and Writers at the NYPL. Deadline from NYPL. ACLS guidelines in Summer. See <http://tinyurl.com/6xs635p> and <https://www.acls.org/fellowship-grant-programs/>

CFDA Number: N/A

Contact: John Paul Christy
jpchristy@acls.org
212-697-1505 (Ext. 144)

Program: Curatorial Grant Program and Fellowships

Agency: Andy Warhol Foundation for the Visual Arts

Next Deadline: Sep 01, 2024

Supports curatorial programs at museums, artists' organizations and other cultural organizations that originate innovative and scholarly presentations of contemporary visual art. Multi-year Program Support grants fund two years of visual arts programming. This can include exhibitions, residencies, public art works, screenings, performances, lectures, publications, mentorships and other professional development opportunities for artists. Exhibition Support grants fund solo or two person shows and thematic group exhibitions. Awards for both grants range from \$60,000 to \$100,000. Fellowship awards up to \$50,000 also available. Annual deadlines: 3/1, 9/1. See <https://warholfoundation.org/grants/application-guidelines/>

CFDA Number:

Contact: Rachel Bers
info@warholfoundation.org
212-387-7555

Program: Millard Meiss Publication Grants

Agency: College Art Association

Next Deadline: Sep 15, 2024

Supports book-length scholarly manuscripts that have been accepted by a commercial or university publisher but that cannot be published in the most desirable form without a subsidy. Works must focus on art history, visual studies, or related subjects. Museum catalogues, excavation reports, articles, collections of previously published essays, or multi-author volumes are ineligible. Awards typically between \$3,000 and \$7,000. Commercial, university, and museum presses are all eligible. Applicants must hold CAA membership. Annual deadlines: 3/15, 9/15. See <http://www.collegeart.org/programs/publishing-grants/meiss>

CFDA Number:

Contact: Cali Buckley
cbuckley@collegeart.org
212-691-1051

Program: Core Fulbright Scholar Program (U.S. Scholars)

Agency: Council for International Exchange of Scholars

Next Deadline: Sep 16, 2024

Sends nearly 500 scholars and professionals each year to 125 countries where they lecture or conduct research in a wide variety of academic and professional fields. Applicants must have current U.S. citizenship; hold a Ph.D. or other terminal degree in their field; have university teaching experience; and have foreign language proficiency for country where project will take place. Awards vary from two months to a full academic year. See <http://www.cies.org>

CFDA Number:

Contact: scholars@iie.org
202-686-4000

Program: Fulbright International Education Administrators Program
Agency: Council for International Exchange of Scholars

Next Deadline: Sep 16, 2024

Supports international education professionals and senior university administrators in two-week summer seminars in various countries. Seminars introduce participants to the society, culture and higher education systems of these countries through visits, meetings with foreign colleagues and officials, cultural events, and briefings on education. Applicants must be U.S. citizens who have significant responsibility for international programs and activities. Annual deadlines: 2/3 (France, Germany), 9/16 (India, Taiwan), and 11/1 (Korea, Japan). See <https://cies.org/programs/IEA-seminars>

CFDA Number:

Contact: iea@iie.org
202-686-4000

Program: Research Travel Grants Program
Agency: Gerald R. Ford Library and Museum
Next Deadline: Sep 15, 2024

Provides approximately 12 awards of up to \$2,200 for travel and living expenses to use the library's archival materials relating to 1960-70s U.S. domestic and economic policies, foreign affairs and national politics. Annual deadlines: 3/15, 9/15. In addition, one \$5,000 award is given annually to one individual to support dissertation research on an aspect of the U.S. political process during the latter part of the 20th Century (3/31). See <https://tinyurl.com/35akjh5x>

CFDA Number: N/A

Contact: Abby Vander Vliet
avandervliet@38foundation.org
616-254-0396

Program: Grant Programs
Agency: Graham Foundation
Next Deadline: Sep 15, 2024

Program offers grants in architecture and its role in arts, culture and society: Production and Presentation Grants for individuals or organizations; and Research and Development Grants for individuals. Grants fund production-related expenses to take a project from conceptualization to realization and public presentation and provide seed money for research-related expenses. Annual deadlines: 2/25 for organizations, 9/15 for individuals. Also offers Carter Manny Award, which supports dissertation research and writing by promising doctoral students (11/15). See <http://tinyurl.com/qbrt8a>

CFDA Number: N/A

Contact: Carolyn Kelly
info@grahamfoundation.org
312-787-4071

Program: Research Grants and Fellowships
Agency: John F. Kennedy Library Foundation
Next Deadline: Sep 30, 2024 (*tentative*)

Supports scholars and students to apply for support of their research and use of the archival, manuscript, and audiovisual holdings of the Library under five programs with different research foci (four devoted to aspects of JFK and one to the library's Ernest Hemingway collection). Scholars and students may apply. Each application will be evaluated for support in all appropriate areas. Annual deadline: 9/30 (11/1 for Ernest Hemingway). See <http://www.jfklibrary.org/Research/Research-Grants-and-Fellowships.aspx>

CFDA Number: N/A

Contact: kennedy.fellowships@nara.gov
617-514-1600

Program: Fellowships to Assist Research and Artistic Creation

Agency: John Simon Guggenheim Memorial Foundation

Next Deadline: Sep 15, 2024 (*target date*)

Provides individual fellowships averaging \$50,000 each to further the development of exceptional scholars and professionals in all fields (natural and social sciences, humanities, and creative arts) but not to performing artists. The foundation will provide fellowships to composers but not conductors, singers, or instrumentalists; choreographers but not dancers; filmmakers, playwrights, and performance artists who create their own work but not actors or theater directors. Annual deadline: mid-September for scholars from the U.S. and Canada. See <http://www.gf.org>

CFDA Number: N/A

Contact: info@gf.org
212-687-4470

Program: Kluge Fellowships

Agency: Library of Congress

Next Deadline: Sep 15, 2024

Supports research in the Kluge Center using the Library of Congress collections and resources for 4 to 11 months. Stipend of \$5,000/month for residential research at the Library. Encourages humanistic and social science research that makes use of the large and varied collections. Scholars must have received a terminal advanced degree within the past seven years in the humanities, social sciences or a professional field such as architecture or law. Up to 12 awards are made annually. Applications usually due 7/15, but 9/15 in 2024. Center also offers three Digital Studies Fellowships (9/15), Philip Lee Phillips Fellowship (9/15), David B. Larson Fellowship in Health and Spirituality (9/15) and others. See <https://tinyurl.com/y4xd3srq>

CFDA Number:

Contact: Kluge Center
scholarly@loc.gov
202-707-3302

Program: Research Fellowships

Agency: Lyndon Baines Johnson Library and Museum

Next Deadline: Sep 15, 2024

Supports short-term research at the Johnson Library, which houses the papers of LBJ's career. Harry Middleton Fellowship in Presidential Studies offers two \$5,000 fellowships annually to support scholarly work in presidential studies and to honor Middleton's contributions to the Presidential library system. Moody Research Grants are allocated at \$60,000 and offer \$600 to \$3,000 to grantees to help defray living, travel and related expenses incurred while conducting research at the LBJ Library during the grant period. Annual deadlines: 3/15, 9/15. See <https://www.lbjlibrary.org/research>

CFDA Number:

Contact: grants@lbjfoundation.org
512-721-0263

Program: Archaeological and Ethnographic Field Research

Agency: National Endowment for the Humanities

Next Deadline: Sep 25, 2024

Provides support for archaeological and ethnographic research in the United States or abroad in order to answer questions of importance to the humanities. The program supports field costs such as travel, accommodation, field staff, field equipment, and salary replacement for the project director and collaborating scholars. Awards of up to \$150,000 each are anticipated in FY 25. See <https://www.neh.gov/program/archaeological-and-ethnographic-field-research>

CFDA Number: 45.161

Contact: fieldwork@neh.gov
202-606-8200

Program: Climate Smart Humanities Organizations

Agency: National Endowment for the Humanities

Next Deadline: Sep 18, 2024 (tentative)

Provides 1:1 federal matching funds of up to \$300,000 to humanities organizations (including IHEs) for comprehensive organizational assessments that lead to strategic climate action and adaptation plans. Supported activities include energy audits, risk assessments, and meetings with consultants. Resulting plans help awardees establish goals and prioritize actions that reduce their impacts on the environment through mitigation and vulnerability from extreme events through adaptation. Individual organizations can apply for themselves or lead a consortium of organizations collaborating on strategic climate smart planning. See <https://www.neh.gov/program/climate-smart-humanities-organizations-0>

CFDA Number: 45.130

Contact: challenge@neh.gov
202-606-8309

Program: Dialogues on the Experience of War

Agency: National Endowment for the Humanities

Next Deadline: Sep 17, 2024

Supports the study/discussion of important humanities sources about war, in the belief that these sources can help U.S. military veterans and others to think more deeply about the issues raised by war and military service. The humanities sources can be drawn from history, philosophy, literature, and film and they should be supplemented by testimonials from those who have served. The program awards grants of up to \$100,000 to support the recruitment and training of discussion leaders; and the convening of at least two discussion programs after the training. See <http://www.neh.gov/grants/education/dialogues-the-experience-war>

CFDA Number: 45.163

Contact: dew@neh.gov
202-606-8337

Program: Humanities Connections

Agency: National Endowment for the Humanities

Next Deadline: Sep 05, 2024

Supports projects that expand the role of the humanities in the undergraduate curriculum at two- and four-year institutions, allowing students in all academic fields opportunities to benefit from humanities skills and perspectives. Grants support the development and implementation of an integrated set of courses (at least three) and student engagement activities with significant humanities content. A common topic, theme, or issue must link the courses and activities. Projects must have collaboration between humanities faculties and at least one other department. See <https://www.neh.gov/grants/education/humanities-connections>

CFDA Number: 45.162

Contact: Division of Education Programs
humanitiesconnections@neh.gov
202-606-8500

Program: NSF Dynamic Language Infrastructure - NEH Documenting Endangered Languages: Fellowships

Agency: National Endowment for the Humanities

Next Deadline: Sep 11, 2024

NEH/NSF partnership to develop and advance knowledge concerning endangered human languages. NEH fellowships support junior or senior linguists, linguistic anthropologists, and sociolinguists to conduct research on one or more endangered or moribund languages. Prioritizes scholarly analysis and publication, including but not limited to lexicons, grammars, databases, peer-reviewed articles, and monographs. Also supports fieldwork and other activities relevant to digital recording, documenting, and sustainable archiving of endangered languages. See <https://www.neh.gov/program/dli-del-fellowships> and NSF version for Senior Research and Conferences grants.

CFDA Number: 47.075

Contact: Stefanie Walker
delfel@neh.gov
swalker@neh.gov
202-606-8478

Program: Summer Stipends
Agency: National Endowment for the Humanities

Next Deadline: Sep 18, 2024

Provides \$6,000 for two consecutive months (normally, but not always, in the summer) of full-time, advanced research and writing that contributes to scholarly knowledge or to the public's understanding of the humanities. Awards usually result in publications. All scholars, including university faculty and staff, are eligible. Limited submission: campuses may nominate a maximum of two faculty members at any level per competition. See <https://www.neh.gov/grants/research/summer-stipends>

CFDA Number: 45.160

Contact: stipends@neh.gov
202-606-8200

Program: Kress Grants
Agency: Samuel H. Kress Foundation

Next Deadline: Sep 01, 2024

Supports scholarly projects that promote the appreciation, interpretation, preservation, study and teaching of European art from antiquity to the early 19th century. Funding is offered in three areas: History of Art (annual deadlines: 3/1, 9/1, 12/15); Conservation (annual deadlines: 3/1, 9/1, 12/15) and Digital Art History (annual deadlines: 3/1, 9/1). Deadlines are for required LOIs. See <http://www.kressfoundation.org/Programs>

CFDA Number:

Contact: Wyman Meers
info@kressfoundation.org
212-861-4993

Program: Middle East Partnership Initiative (MEPI)

Agency: U.S. Department of State

Next Deadline: Sep 2024 (*target date*)

MEPI assists efforts to expand political participation, strengthen civil society and the rule of law, empower women and youth, create educational opportunities, and foster economic reform throughout the Middle East and North Africa (MENA). Only organizations with local offices may apply but colleges and universities without local offices may collaborate. Deadlines vary by country. Other programs may be available. See <https://mepi.state.gov/funding-opportunities/apply-for-a-grant/>

CFDA Number:

Contact: Olwyn Staples
Nea-grants@state.gov
202-776-8874

Program: Historic Preservation Fund History of Equal Rights - Preservation Grants

Agency: U.S. Department of the Interior

Next Deadline: Aug 29, 2024

Supports the preservation of sites related to the struggle of all Americans to achieve equal rights. Funds a broad range of preservation projects for historic sites including: architectural services, historic structure reports, preservation plans, and physical preservation to structures. Awards up to \$750,000 are available. Underrepresented Communities Grants Opportunity deadline 8/29/24. See <https://www.nps.gov/orgs/1623/history-of-equal-rights.htm>

CFDA Number: 15.904

Contact: Program Office, NPS
STLPG@nps.gov
202-354-2020

Program: Economic Literacy Grants Program

Agency: Calvin K. Kazanjian Economics Foundation, Inc.

Next Deadline: Sep 10, 2024

Supports a wide range of projects aimed at increasing economic literacy, especially the best way to teach the subject (research, curriculum development); the impact of economic education (policy studies, measurement of economic understanding); and encouragement of youth/young adults to participate in the economic system after finishing school (research, conferences, outreach programs). New strategies for teaching economics including on-line and web-based instruction is of interest. Preference for national projects. Grants average \$10,000 to \$25,000 for projects that usually have additional funders. Annual deadlines: 3/10, 9/10 for required LOIs. See <https://www.kazanjian.org/grant-program>

CFDA Number: N/A

Contact: Elena Zee
director@kazanjian.org
570-675-7074

Program: Financial Support for Professional Development

Agency: EDUCAUSE

Next Deadline: Sep 2024 (target date)

Financial assistance is available to help EDUCAUSE members pay for professional development. These programs recognize a combination of past achievement, personal and institutional commitment, potential benefit, and financial need. Applicant's institution must be a member of EDUCAUSE. Multiple deadlines throughout the year. See <https://www.educause.edu/careers/scholarships/eligibility>

CFDA Number:

Contact: Lida Larson
info@educause.edu
303-449-4430

Program: Research Programs

Agency: Foundation for Food and Agriculture Research

Next Deadline: Sep 2024 (target date)

Supports researchable issues with the potential to yield pivotal pieces of knowledge that propel the food and agriculture field forward. FFAR builds unique partnerships to support innovative and actionable science addressing today's food and agriculture challenges. Annual deadline: offers several opportunities throughout the year. See <https://foundationfar.org/open-opportunities/>

CFDA Number:

Contact: Saharah Moon Chapotin
schapotin@foundationfar.org
202-624-0700

Program: Gulf Coast Funding Opportunities

Agency: Gulf of Mexico Alliance

Next Deadline: Sep 2024 (target date)

GOMA is the Regional Ocean Partnership for the Gulf of Mexico, designated by the governors of the five Gulf States: Alabama, Florida, Louisiana, Mississippi, and Texas. Members of GOMA include state and federal agencies, tribal governments, communities, academic organizations, businesses, and non-governmental organizations in the region. GOMA lists opportunities relevant to the Gulf Coast region and occasionally solicits their own calls for proposals. See <https://gulfofmexicoalliance.org/announcements/funding-opportunities/>

CFDA Number:

Contact: Clark D. Gradney
clark.gradney@gomxa.org
225-931-2112

Program: Pediatric Specialty Loan Repayment Program

Agency: Health Resources and Services Administration

Next Deadline: Jul 09, 2024

The Pediatric Specialty Loan Repayment Program (LRP) offers loan repayment for eligible clinicians who provide pediatric medical subspecialty, pediatric surgical specialty, or child and adolescent behavioral health care including substance use disorder (SUD) prevention and treatment services. Eligible clinicians can receive up to \$100,000 in loan repayment. In exchange, participants work full-time for three years in a Pediatric Specialty LRP-approved facility. See <https://bhwh.hrsa.gov/funding/apply-loan-repayment/pediatric-specialty-lrp>

CFDA Number:

Contact: BHW
202-245-8198

Program: Education Policy Fellowship Program

Agency: Institute for Educational Leadership

Next Deadline: Sep 2024 (*target date*)

Prepares mid-level leaders in public and private organizations for greater responsibility in creating/implementing sound public policy in education/related fields. The aim is to help fellows develop broader intellectual horizons, personal maturity and conceptual sophistication about leadership, public policy and professional networking. Events of national scope are combined with activities specific to 10 state sites. Annual deadline: applications accepted through late summer. Funds for program come through applicant's employer. Other programs may be available. See <https://epfp.iel.org/>

CFDA Number: N/A

Contact: Stefani Wilcox
wilcox@s@iel.org
202-822-8405

Program: Laura Bush 21st Century Librarian Program

Agency: Institute of Museum and Library Services

Next Deadline: Sep 20, 2024

Supports professional development, graduate education, and continuing education to help libraries and archives develop a diverse workforce of librarians through Planning Grants (up to \$150,000), National Forum Grants (up to \$150,000), Implementation Grants (up to \$1 million) and Research Grants (up to \$750,000). Implementation Grants of \$250,000 or more require 1:1 match. Deadline is for a required pre-proposal. Funded proposals available <http://tinyurl.com/dywldp8> See <http://www.ims.gov/applicants/grants/21centuryLibrarian.shtm>

CFDA Number:

Contact: Ashley Sands, OLS
asands@ims.gov
202-653-4730

Program: National Leadership Grants for Libraries

Agency: Institute of Museum and Library Services

Next Deadline: Sep 20, 2024

Funds creative library research or projects that address challenges in the field and can be adapted, scaled, or replicated. It offers: Planning Grants (up to \$150,000); National Forum Grants (up to \$150,000); Implementation Grants (up to \$1 million); and Applied Research Grants (up to \$750,000). There are three project categories: Lifelong Learning; Community Engagement; Collections Stewardship and Access. Applicants may apply individually or as partners. A 1:1 match is required for Project Grants over \$250,000. Deadlines are for required pre-proposals. See <http://www.ims.gov/applicants/detail.aspx?GrantId=14>

CFDA Number: 45.312

Contact: Ashley Sands
asands@ims.gov
202-653-4730

Program: Grants Program (Access to Postsecondary Education)
Agency: Lumina Foundation for Education, Inc.
Next Deadline: Sep 2024 (target date)

Through grants for research, innovation, communication, and evaluation, as well as policy education and leadership development, Lumina Foundation addresses issues that affect access and educational attainment among all students, particularly underserved student groups, including adult learners. Annual deadline: applicants should check periodically for open calls. See <https://www.luminafoundation.org/grant-programs>

CFDA Number:

Contact: newinquiries@luminafoundation.org
317-951-5300

Program: Outreach and Assistance for Socially Disadvantaged Farmers and Ranchers and Veteran Farmers and Ranchers

Agency: U.S. Department of Agriculture

Next Deadline: Jul 05, 2024

Program ensures that socially disadvantaged and veteran farmers and ranchers can equitably participate in USDA programs. USDA will work with members of farming and ranching communities by funding projects that enhance the equitable participation of socially disadvantaged and veteran farmers and ranchers in USDA programs. It is the OAO's intention to build lasting relationships between USDA, the recipient's organizations, and socially disadvantaged and veteran farmers and ranchers. Limited submission: one project proposal may be submitted per eligible entity. See <https://www.usda.gov/partnerships/socially-disadvantaged-farmers-and-ranchers>

CFDA Number: 10.443

Contact: Kenya Nicholas, OAO
2501grants@osec.usda.gov
202-720-6350

Program: Research and National Technical Assistance

Agency: U.S. Department of Commerce

Next Deadline: Sep 01, 2024 (target date)

Supports efforts to leverage existing regional assets and support the implementation of economic development strategies that advance new ideas and creative approaches to advance economic prosperity in distressed communities. Funds support two project types: Research and Evaluation, for the development of tools, recommendations, and resources that shape federal economic development policies and decision-making; and National Technical Assistance program that supports best practices among communities trying to solve problems related to economic development goals. Projects requesting less than a 50 percent cost-share must justify their reasons for less matching funds. Annual deadline: proposals accepted at any time. See <https://www.eda.gov/funding/programs> or [Grants.gov](https://www.Grants.gov) for CFDA 11.312.

CFDA Number: 11.312

Contact: EDA
RNTA@eda.gov

Program: Career and Technical Education

Agency: U.S. Department of Education

Next Deadline: Sep 12, 2024

Supports research to understand the implementation and effects of career and technical education (CTE) programs and policies at the K-12 level on the education and career outcomes of students. CTE comprises training in the academic, technical, and employability skills and knowledge. The long-term outcome of this research will be an array of tools and strategies as well as programs and policies that are documented to be effective for improving learning, and academic and technical attainment in CTE. See <https://ies.ed.gov/funding/> for Education Research Programs.

CFDA Number: 84.305A

Contact: Corinne Alfeld, IES
Corinne.Alfeld@ed.gov
202-987-0835

Program: Civics Education and Social Studies

Agency: U.S. Department of Education

Next Deadline: Sep 12, 2024

Supports research to improve learning and achievement in civics and government, geography, economics, and history. There is very little research to date that addresses how to increase student understanding of these topics, either taught as single subjects or within other domains. See https://ies.ed.gov/funding/ncer_progs.asp

CFDA Number: 84.305A

Contact: Vinita Chhabra, IES
202-245-7262

Program: Cognition and Student Learning

Agency: U.S. Department of Education

Next Deadline: Sep 12, 2024

Supports research that uses recent advances in cognitive science to address significant educational problems in order to establish a scientific foundation for educational practice by supporting research on key processes of attention, memory, and reasoning that are essential for academic achievement. See <http://ies.ed.gov/funding/> and <https://ies.ed.gov/funding/overview.asp> for Education Research Programs for details including the special education version of this program (84.324A).

CFDA Number: 84.305A

Contact: Lara Faust, IES
Lara.Faust@ed.gov
202-245-6532

Program: Early Learning Programs and Policies

Agency: U.S. Department of Education

Next Deadline: Sep 12, 2024

Supports research on the improvement of school-readiness skills (e.g., pre-reading, language, vocabulary, early science, technology, engineering, and mathematics, and social and behavioral competencies) of pre-kindergarten children (i.e., 3- to 5-year-olds). See <http://ies.ed.gov/funding/> or <https://ies.ed.gov/funding/overview.asp> for Education Research Programs details including the special education (Early Intervention and Early Learning in Special Education) version of this program.

CFDA Number: 84.324A

Contact: Helyn Kim, IES
Helyn.Kim@ed.gov
202-245-6890

Program: Improving Education Systems

Agency: U.S. Department of Education

Next Deadline: Sep 12, 2024

Supports the improvement of student learning through direct improvements in the organization and management of schools and education systems and through the establishment of policies intended to foster such improvements. See <http://ies.ed.gov/funding/> or <https://ies.ed.gov/funding/overview.asp> for Education Research Programs for details including the special education version of this program (Education Systems--84.324A).

CFDA Number: 84.305A

Contact: Corinne Alfeld, IES
Corinne.Alfeld@ed.gov
202-987-0835

Program: Literacy Research
Agency: U.S. Department of Education
Next Deadline: Sep 12, 2024

Supports research on the improvement of reading and writing skills of students from K-12. IES is interested in improving learning, higher-order thinking, and achievement in reading and writing. IES encourages researchers to explore malleable factors that are associated with better reading and writing outcomes, as well as mediators and moderators of the relations between these factors and student outcomes. See <http://ies.ed.gov/funding/> and <https://ies.ed.gov/funding/overview.asp> for Education Research Programs for details, including the special education version of this program (84.324A) which includes language development.

CFDA Number: 84.305A
Contact: Vinita Chhabra, IES
Vinita.Chhabra@ed.gov
202-245-7262

Program: Policies, Practices, and Programs to Support English Learners
Agency: U.S. Department of Education
Next Deadline: Sep 12, 2024

Supports research that considers how policies, practices, programs, and other resources can be leveraged to improve education outcomes, reduce the academic achievement gap, and address inequities in education for English Learners (ELs). The long-term outcome of this program will be an array of tools and strategies that have been documented to be effective for improving academic outcomes for EL students. See <http://ies.ed.gov/funding/> or <https://ies.ed.gov/funding/overview.asp> for Education Research Programs.

CFDA Number: 84.305A
Contact: Helyn Kim, IES
Helyn.Kim@ed.gov
202-245-6890

Program: Postsecondary and Adult Education Research
Agency: U.S. Department of Education

Next Deadline: Sep 12, 2024
Supports research on the improvement of education outcomes for students in college and in adult education programs. IES is interested in understanding how to increase student access to, persistence in, progress through, and completion of postsecondary and adult education programs. IES is also interested in understanding how to improve specific student academic outcomes in developmental education, adult education, gateway science and math courses, and introductory composition courses. See <http://ies.ed.gov/funding/> or <https://ies.ed.gov/funding/overview.asp> for Education Research Programs.

CFDA Number: 84.305A
Contact: James Benson, IES
James.Benson@ed.gov
202-245-8333

Program: Research Training Programs in Special Education
Agency: U.S. Department of Education
Next Deadline: Sep 12, 2024

The training programs aim to prepare individuals to conduct rigorous and relevant special education and early intervention research that advances knowledge within the field and addresses issues important to education policymakers and practitioners. FY 25 focus is on Early Career Development and Mentoring. See <https://ies.ed.gov/funding/index.asp>

CFDA Number: 84.324B
Contact: Katherine Taylor, IES
katherine.taylor@ed.gov
202-987-0071

Program: Science, Technology, Engineering, and Mathematics Education Research

Agency: U.S. Department of Education

Next Deadline: Sep 12, 2024

Supports research on the improvement of STEM knowledge and skills of students from kindergarten through high school. The long-term outcome of this research will be an array of tools and strategies (e.g., curricula, programs, assessments) that are documented to be effective for improving or assessing students' STEM learning and achievement. See <http://ies.ed.gov/funding/> and <https://ies.ed.gov/funding/overview.asp> for Education Research Programs for details including the special education version of this program (84.324A).

CFDA Number: 84.305A

Contact: Christina Chhin, IES
Christina.Chhin@ed.gov
202-245-7736

Program: Social, Emotional, and Behavioral Context for Teaching and Learning

Agency: U.S. Department of Education

Next Deadline: Sep 12, 2024

Supports research on social and emotional skills and behaviors (i.e. social/emotional/behavioral competencies) to improve student achievement and progress through the education system. See <http://ies.ed.gov/funding/> or <https://ies.ed.gov/funding/overview.asp> for Education Research Programs for details including the special education version of this program (84.324A--Social, Emotional, and Behavioral Competence).

CFDA Number: 84.305A

Contact: Emily J. Doolittle, IES
Emily.Doolittle@ed.gov
202-987-0795

Program: Statistical and Research Methodology in Education

Agency: U.S. Department of Education

Next Deadline: Sep 12, 2024

Program supports research to advance education research methodologies and statistical analyses. The long-term outcome of this research program will be a wide-range of methodological and statistical tools that will enable education scientists to conduct rigorous education research. See <http://ies.ed.gov/funding/>

CFDA Number: 84.305D

Contact: Charles Laurin, IES
Charles.Laurin@ed.gov
202-987-0919

Program: Teaching, Teachers, and the Education Workforce

Agency: U.S. Department of Education

Next Deadline: Sep 12, 2024

****Formerly Effective Instruction**** This program will identify effective strategies for improving the performance of classroom teachers in ways that increase student learning and school achievement in reading, writing, mathematics and the sciences for K-12 students. The long term outcomes of this program will be an array of programs, assessments, and strategies that have been demonstrated to be effective for improving and assessing teacher quality in ways that are linked to increases in student achievement. See <http://ies.ed.gov/funding/> or <https://ies.ed.gov/funding/overview.asp> for Education Research Programs

CFDA Number: 84.305A

Contact: Wai-Ying Chow, IES
Wai-Ying.Chow@ed.gov
202- 245-8198

Program: Transformative Research in the Education Sciences

Agency: U.S. Department of Education

Next Deadline: Sep 12, 2024

Supports innovative or unconventional research that has the potential to lead to new scientific paradigms, new and more effective approaches to education practice or policy, or transformative technologies that substantially increase learner outcomes. See <https://ies.ed.gov/funding/>

CFDA Number: 84.305T

Contact: Erin Higgins
Erin.Higgins@ed.gov
202-706-8509

Program: Using Longitudinal Data to Support State Education Policymaking

Agency: U.S. Department of Education

Next Deadline: Aug 15, 2024

Supports research projects aligned with what State agencies want to know about a specific education issue, program, or policy and also generate findings with practical implications for the State agency's decision making. Projects must use the State Longitudinal Data System but may also use secondary data from other sources or collect primary data to better answer the research questions. IHEs may apply, must collaborate with another state agency. See <https://ies.ed.gov/funding/>

CFDA Number: 84.305S

Contact: Haigen Huang
Haigen.Huang@ed.gov
202-987-0371

Program: Education Innovation and Research (EIR)

Agency: U.S. Department of Education

Next Deadline: Jul 05, 2024

Provides funding to create, develop, implement, replicate, or take to scale entrepreneurial, evidence-based, field-initiated innovations to improve student achievement and attainment for high-need students; and rigorously evaluate such innovations. The EIR program is designed to generate and validate solutions to persistent educational challenges and to support the expansion of effective solutions to serve substantially larger numbers of students. There are three types of grants: Early-phase (7/22), Mid-phase (7/5), and Expansion (7/5). See <https://oese.ed.gov/offices/office-of-discretionary-grants-support-services/innovation-early-learning/education-innovation-and-research-eir/>

CFDA Number: 84.411

Contact: Ashley Brizzo, OESE
ashley.brizzo@ed.gov
202-453-7122

Program: Centers of Excellence for Veteran Student Success

Agency: U.S. Department of Education

Next Deadline: Jul 29, 2024

Program encourages model programs to support veteran student success in postsecondary education by coordinating services to address the academic, financial, physical, and social needs of veteran students. Competitions may now be every other year. Previously, it ran every five years. See <http://www2.ed.gov/programs/cevss/index.html>

CFDA Number: 84.116G

Contact: Kelly Harris, OPE
kelly.harris@ed.gov
202-453-7346

Program: HBCU Research Center of Excellence

Agency: U.S. Department of Housing and
Urban Development

Next Deadline: Jul 09, 2024

Supports HBCUs to conduct research projects on topics of strategic interest to HUD and produce research that provides evidence-based solutions to housing, community development, economic development, or built environment challenges in underserved communities. Competitions may be every other year. See https://www.hud.gov/program_offices/cfo/gmomgmt/grantsinfo/fundingopps and [Grants.gov](https://www.Grants.gov) for CFDA 14.506.

CFDA Number: 14.506

Contact: Kinnard Wright
HBCUResearchCenterofExcellenceFY24@hud.gov
202-402-7495

Program: Community Oriented Policing
Services (COPS)

Agency: U.S. Department of Justice

Next Deadline: Sep 2024 (*target date*)

Supports a variety of initiatives designed to advance the practice of community policing nationwide. Proposed projects should be of national relevance and not solely for the benefit of one or a select number of law enforcement agencies. Multiple programs may be available. See <https://cops.usdoj.gov/grants>

CFDA Number: 16.710

Contact: COPS
askCopsRC@usdoj.gov
800-421-6770

Program: Building Pathways to Infrastructure
Jobs Grant Program

Agency: U.S. Department of Labor

Next Deadline: Jul 01, 2024

Program to fund public-private partnerships to develop, strengthen, and scale promising and evidence-based training models in H-1B industries and occupations critical to meeting the goals of the Bipartisan Infrastructure Law (BIL) and to maximize the impact of these investments. This grant program will train job seekers in advanced manufacturing; information technology; and professional, scientific, and technical services occupations that support renewable energy, transportation, and broadband infrastructure sectors. See <https://www.dol.gov/agencies/eta/grants/apply/find-opportunities> or [Grants.gov](https://www.Grants.gov) for CFDA 17.268

CFDA Number: 17.268

Contact: Todd Long, ETA
IN_FOA-ETA-23-31@dol.gov

Program: Rapid Response Fund for Aquatic
Invasive Species

Agency: U.S. Department of the Interior

Next Deadline: Jul 15, 2024

Supports projects that lead to the eradication of non-native, potentially invasive species, including plants or animals, that reside within fresh, estuarine, wetland or marine waters. Colleges and universities may collaborate with eligible applicants such as state or territorial agencies, interstate organizations, and tribal government and organizations. Applications are due quarterly. See [Grants.gov](https://www.Grants.gov) for CFDA 15.608

CFDA Number: 15.608

Contact: Susan Pasko
susan_pasko@fws.gov
703-358-2466

Program: Brownfields Program
Agency: U.S. Environmental Protection Agency

Next Deadline: Aug 15, 2024

Support efforts to carry out cleanup activities, technical assistance, or job training for brownfield sites. Multipurpose, Assessment (three types) and Cleanup Grants (TBD) Limited submission: applicant may only submit one Cleanup Grant proposal. Also offers Technical Assistance to Brownfields Communities grants (3/1), Brownfields Job Training Grants (8/15). See <https://www.epa.gov/brownfields/grants-and-funding>

CFDA Number:

Contact: Varies by Applicant State

Program: Health Services Research Demonstration and Dissemination Grants

Agency: Agency for Healthcare Research and Quality

Next Deadline: Sep 25, 2024

Supports health services research grant applications focused on AHRQ research priorities, including improving healthcare quality and patient safety, improving healthcare delivery and practice improvement, and enhancing whole-person healthcare delivery. AHRQ supports research in all healthcare settings, including the hospital, long-term care, ambulatory care, home healthcare, pharmacy, and care transitions between settings. Annual deadlines: 1/25, 5/25 and 9/25 through 5/27/29. See <https://grants.nih.gov/grants/guide/pa-files/PA-24-156.html>

CFDA Number: 93.226

Contact: Multiple Contacts
301-402-7469

Program: Grants, Scholarships, and Fellowships
Agency: American Dental Association Foundation

Next Deadline: Sep 16, 2024

Provides grants for sustainable programs in dental research, education, access to care and assistance for dentist, including various funding opportunities to strengthen America's oral health system. See <https://www.adafoundation.org/ada-foundation-award-programs>

CFDA Number:

Contact: Tracey Schilligo
garciac@ada.org
312-440-2763

Program: Nationwide Research, Development, and Training Awards

Agency: American Diabetes Association

Next Deadline: Sep 2024 (target date)

Supports research to fight against the deadly consequences of diabetes and fight for those affected by diabetes through several grants. Deadlines and award amounts vary. See <http://professional.diabetes.org/research-grants>

CFDA Number: N/A

Contact: Chandra Gruber
grantquestions@diabetes.org
800-676-4065, x2086

Program: Research Grants and Fellowships

Agency: American Foundation for AIDS Research

Next Deadline: Sep 2024 (target date)

Supports research in biomedical science relevant to HIV/AIDS through targeted and general RFPs. Investigators are required to submit a pre-application letter of intent. Investigator and a mentor must be affiliated with a nonprofit institution. Multiple programs and deadlines. See <https://www.amfar.org/>

CFDA Number: N/A

Contact: Marcella Flores
grants@amfar.org
212-806-1600

Program: Research Awards, Grants, & Fellowships

Agency: American Gastroenterological Association Research Foundation

Next Deadline: Jul 2024 (target date)

Supports basic and clinical research and young investigator research career development in areas related to gastroenterology and hepatology. Multiple programs and award amounts available with varying deadlines. See <http://www.gastro.org/research-funding>

CFDA Number:

Contact: Stacey Hinton Tuneski
stuneski@gastro.org
301-654-2055

Program: Pharmacy Grant Programs

Agency: ASHP Research & Education Foundation

Next Deadline: Sep 2024 (target date)

ASHP's mission is to advance health-system pharmacy and improve public health by ensuring quality patient care and working to make medication-use processes safe and effective. Offers a number of research grant programs that foster young investigators and/or encourage collaborative, multidisciplinary study. Multiple deadlines throughout the year. See <https://www.ashpfoundation.org/Grants-and-Awards>

CFDA Number: N/A

Contact: Meaghan Cunningham
foundation@ashp.org
301-664-8612

Program: Research Grants (Alzheimer's, Glaucoma, Macular Degeneration)

Agency: BrightFocus Foundation

Next Deadline: Jul 25, 2024

Supports research on age-related and degenerative diseases (glaucoma, Alzheimer's, and macular degeneration). Separate applications required in each area: Alzheimer's Disease Research Grants (8/2/24); National Glaucoma Research Grants (10/31/24); and Macular Degeneration Grants (7/25/24). See <https://www.brightfocus.org/grants/deadlines>

CFDA Number: N/A

Contact: Kara Summers
researchgrants@brightfocus.org
800-437-2423

Program: Post-doctoral Fellowships

Agency: Christian de Duve Institute of Cellular Pathology

Next Deadline: Sep 15, 2024

Supports one-year fellowships in Brussels for young scientists, who, in principle, have not obtained their Ph.D. at a Belgian University, and who wish to carry out their post-doctoral research within one of the research groups in the Institute. The fellowship provides additional training in the disciplines of biomedical research covered by the Institute, including: cell biology; immunology; hormones & metabolism; tropical diseases; infectious pathogeny; connective tissues; and human molecular genetics. Monthly stipends are approximately €2500. Annual deadlines: 3/15 and 9/15. See <https://www.deduveinstitute.be/>

CFDA Number:

Contact: Nathalie Krack
nathalie.krack@uclouvain.be

Program: Fellowships and Research Grants

Agency: Dystonia Medical Research Foundation

Next Deadline: Sep 2024 (target date)

Supports research related to the causes, mechanisms, prevention and treatment of all forms of dystonia, the third most common movement disorder. Postdoctoral Fellowships have provided \$50,000/year for two years for study in a variety of areas. DMRF is open to investigator-initiated ideas and approaches. Annual deadline: submissions accepted throughout the year. See <https://dystonia-foundation.org/research/>

CFDA Number: N/A

Contact: Jody Roosevelt
jroosevelt@dystonia-foundation.org
312-447-5150

Program: Grants and Fellowships

Agency: Epilepsy Foundation

Next Deadline: Jul 2024 (target date)

Supports a series of grants and fellowships to advance the understanding of epilepsy that will lead to better treatment, more effective prevention, and ultimately a cure. Funding is available to researchers at all professional levels including students, junior investigators and established investigators. Annual deadline: multiple funding opportunities are available with various deadlines. See <https://tinyurl.com/ydekyqm7>

CFDA Number:

Contact: Brandy Fureman
sdumanis@efa.org
301-459-3700

Program: Trigeminal Neuralgia Research Awards

Agency: Facial Pain Research Foundation

Next Deadline: Sep 2024 (target date)

FPRF invites applications for innovative patient-centered research that shows potential to lead to a cure for Trigeminal Neuralgia. Researchers from any scientific discipline worldwide are eligible for funding (MD, PhD, or the equivalent) and who hold academic positions at universities, medical centers, or research institutions. Annual deadline: invites inquiries on a rolling basis regarding innovative patient-centered research that shows potential to lead to a cure for Trigeminal Neuralgia. See <https://facingfacialpain.org/>

CFDA Number:

Contact: Jerry Krbec
info@facingfacialpain.org
419-206-5382

Program: Service Area Competition

Agency: Health Resources and Services Administration

Next Deadline: Jul 29, 2024

Provides support for domestic public or private, nonprofit community-based and patient-directed organizations that provide primary health care services to the Nation's medically underserved populations with the goal of ensuring continued access to comprehensive, culturally competent, high-quality primary health care services for communities and populations currently served by the Health Center Program. See <https://bphc.hrsa.gov/program-opportunities/sac>

CFDA Number: 93.224

Contact: Julia Tillman
BPHCSAC@hrsa.gov
301-594-4300

Program: Maternal and Child Health Policy Innovation Program

Agency: Health Resources and Services Administration

Next Deadline: Jul 10, 2024

Supports innovative city, county, or state-level policy initiatives that improve outcomes and reduce associated health disparities for maternal and child health populations. Successful award recipients will provide technical assistance (TA) to stakeholders, including governors' offices, state legislatures, state and local health officials, and other state and local officials to help them develop and implement policy initiatives that improve outcomes and reduce related health disparities. See

https://www.hrsa.gov/grants/find-funding?text=&status=1&bureau=248&sort=deadline_DESC#find-funding for open MCH programs.

CFDA Number: 93.110

Contact: Maura Dwyer, MCH
mdwyer@hrsa.gov
301-443-0830

Program: Postdoctoral Fellowships and Career Development Grants

Agency: Lymphoma Research Foundation

Next Deadline: Sep 05, 2024

LRF runs multiple research programs, grants and awards aimed at finding a cure for lymphoma, developing treatments, and improving patient care. Currently supporting early career grants, using the following mechanisms: Postdoctoral Fellowships; Clinical Investigator Career Development Awards; and Lymphoma Scientific Research Mentoring Program. Other programs may be available at a later date. See <https://tinyurl.com/55zcx64h>

CFDA Number: N/A

Contact: Whitney Steen
researchgrants@lymphoma.org
212-349-2910

Program: Research Grants and Postdoctoral Fellowships

Agency: National Ataxia Foundation

Next Deadline: Sep 06, 2024

Supports research for new and innovative studies relevant to the cause, pathogenesis or treatment of the hereditary or sporadic ataxias. Research Grants provide up to \$50,000 for pilot studies. Post-Doc Fellowship Award provide one-year grants up to \$35,000 for applicants that have completed at least one year of post-doctoral training, but not more than two at the time of application. Young Investigator Award provides \$35,000 to encourage young clinical and scientific investigators to pursue a career in ataxia research. Diverse Scientists in Ataxia Pre-doctoral Research Fellowship and other awards available. See

<https://www.ataxia.org/researcher-resources/>

CFDA Number: N/A

Contact: naf@ataxia.org
763-553-0020

Program: Kirschstein National Research Service Award (NRSA) Short-Term Institutional Research Training Grant (ParentT35)

Agency: National Institutes of Health

Next Deadline: Sep 25, 2024

Supports the development and/or enhancement of research training opportunities for predoctoral students interested in careers in biomedical, behavioral, or clinical research. This program is also intended to encourage training of graduate students in the physical or quantitative sciences to pursue research careers by short-term exposure to, and involvement in, the health-related sciences. The training should be of sufficient depth to enable the trainees, upon completion of the program, to have a thorough exposure to the principles underlying the conduct of biomedical research. Annual deadlines: 1/25, 5/25 and 9/25 through 5/8/26. See <https://grants.nih.gov/grants/guide/pa-files/PA-23-080.html>

CFDA Number:

Contact: Multiple Contacts

Program: Multidisciplinary Studies of HIV/AIDS and Aging

Agency: National Institutes of Health

Next Deadline: Sep 07, 2024

Supports research at the intersection of HIV and aging by: improving understanding of biological, clinical, and socio-behavioral aspects of aging through the lens of HIV infection and its treatment; and improving approaches for testing, prevention, and treatment of HIV infection and managing HIV-related comorbidities, co-infections, and complications in different populations and cultural settings by applying current understanding of aging science. Annual deadlines: 1/7, 5/7, 9/7 through 1/8/27. Optional companion funding is available. See <https://grants.nih.gov/grants/guide/pa-files/PAR-24-091.html>

CFDA Number: 93.866

Contact: Multiple Contacts

Program: NIH Director's Pioneer Award Program (DP1 Clinical Trial Optional)

Agency: National Institutes of Health

Next Deadline: Sep 09, 2024

Supports individual scientists of exceptional creativity who propose highly innovative research projects with the potential to produce a major impact on broad, important areas relevant to the mission of NIH. Individuals from diverse backgrounds and from the full spectrum of eligible institutions in all geographic locations are strongly encouraged to apply. In addition, applications in all topics relevant to the broad mission of NIH are welcome, including, but not limited to, topics in the behavioral, social, biomedical, applied, and formal sciences and topics that may involve basic, translational, or clinical research. See <https://grants.nih.gov/grants/guide/rfa-files/RFA-RM-24-002.html>

CFDA Number:

Contact: Patricia Labosky
PioneerAwards@mail.nih.gov

Program: NIH Director's Transformative Research Awards (R01 Clinical Trial Optional)

Agency: National Institutes of Health

Next Deadline: Sep 03, 2024

Supports individual scientists or groups of scientists proposing groundbreaking, exceptionally innovative, original, and/or unconventional research with the potential to create new scientific paradigms, establish entirely new and improved clinical approaches, or develop transformative technologies. See <https://grants.nih.gov/grants/guide/rfa-files/RFA-RM-24-004.html>

CFDA Number: 93.310

Contact: Patricia Labosky
Transformative_Awards@mail.nih.gov

Program: NRSA Institutional Research Training Grants (T32)

Agency: National Institutes of Health

Next Deadline: Sep 25, 2024

NRSA Institutional Research Training Grants support the development or enhancement of research training opportunities (predoctoral, postdoctoral, and short-term training for health-professional students) for individuals, selected by the institution, who are training for careers in specified areas of biomedical, behavioral, and clinical research. All applications must include a plan for RCR instruction. Contacts, policies, and deadlines vary by NIH Institute, so applicants must contact NIH before applying. Annual deadlines: 1/25, 5/25, 9/25 through 5/8/26. See <https://grants.nih.gov/grants/guide/pa-files/PA-23-048.html>

CFDA Number:

Contact: Multiple Contacts
grantsinfo@od.nih.gov

Program: Research Supplements to Promote Diversity in Health-Related Research

Agency: National Institutes of Health

Next Deadline: Sep 2024 (*target date*)

Most investigators holding an active NIH research grant or a NIOSH R01 research grant may request an administrative supplement to support individuals (at various career levels) from underrepresented racial and ethnic groups, individuals with disabilities, and individuals from disadvantaged backgrounds. Policies may vary among awarding components regarding eligibility of R03, R15, R21 or SC1/SC2/SC3 applicants for supplements. Annual deadlines vary by awarding IC. Expires 5/8/26. See <https://grants.nih.gov/grants/guide/pa-files/PA-23-189.html>

CFDA Number: N/A

Contact: Multiple Contacts

Program: Stephen I. Katz Early Stage Investigator Research Project Grant

Agency: National Institutes of Health

Next Deadline: Sep 26, 2024

Supports an innovative project in an area of science that represents a change in research direction for an early stage investigator and for which no preliminary data exist. Annual deadlines: late January, May and September through 12/29/26. See <https://grants.nih.gov/funding/katz-esi-r01.htm>

CFDA Number:

Contact: Multiple Contacts

Program: Support for Research Excellence (SuRE) Award

Agency: National Institutes of Health

Next Deadline: Sep 27, 2024

SuRE is a research capacity building program designed to develop and sustain research excellence in U.S. higher education institutions. SuRE awards provide research grant support for faculty investigators who have prior experience in leading externally-funded, independent research but are not currently funded by any NIH Research Project Grants with the exception of SuRE or SuRE-First awards. SuRE-First awards support research grants for faculty investigators who have not had prior independent external research grants. Annual deadlines: late May and September (SuRE). SuRE First is pending. See <https://grants.nih.gov/grants/guide/pa-files/PAR-24-144.html> and <https://grants.nih.gov/grants/guide/pa-files/PAR-21-173.html>

CFDA Number:

Contact: Multiple Contacts

Program: Cancer Research Education Grants Program (R25); Multiple Programs

Agency: National Institutes of Health

Next Deadline: Sep 25, 2024

Supports educational activities that complement and/or enhance the training of a workforce to meet the nation's biomedical, behavioral, and clinical research needs in the following areas: Research Experiences (PAR-23-277); Curriculum or Methods Development (PAR-23-278); and Courses for Skills Development (PAR-23-276). Annual deadlines: 1/25, 5/25 and 9/25 through 1/8/27. See <https://grants.nih.gov/grants/guide/pa-files/PAR-23-277.html>

CFDA Number: 93.398

Contact: Sergey Radaev, NCI
sradaev@mail.nih.gov
240-276-5630

Program: Integrating Biospecimen Science Approaches into Clinical Assay Development (U01 Clinical Trial Not Allowed)

Agency: National Institutes of Health

Next Deadline: Sep 13, 2024

Supports research addressing and mitigating challenges facing clinical assay development and subsequent analytical validation due to preanalytical variability in tumor tissue biopsies and blood biospecimens utilized as "liquid biopsies". The goal is to improve the understanding of how analytical quantification of clinically relevant biomarkers is affected by variation in biospecimen collection, processing, and storage procedures. Annual deadlines: 1/11,6/7, 9/13 through 9/14/24. See <https://grants.nih.gov/grants/guide/pa-files/PAR-22-049.html>

CFDA Number:

Contact: Abhi Rao, NCI
abhi.rao@nih.gov
240-276-5715

Program: NCI Program Project Applications

Agency: National Institutes of Health

Next Deadline: Sep 25, 2024

Supports projects that address any of the broad areas of cancer research, including (but not limited to) cancer biology, cancer prevention, cancer diagnosis, cancer treatment, and cancer control. Basic, translational, clinical, and/or population-based studies in all of these research areas are appropriate. Each application must consist of at least three projects and share a common central theme, focus, and/or overall objective. Annual deadlines: 1/25, 5/25, 9/25 through 5/8/26. See <https://grants.nih.gov/grants/guide/pa-files/PAR-23-059.html>

CFDA Number: 93.393

Contact: Referral Officer, NCI
ncirefof@dea.nci.nih.gov
240-276-6390

Program: Specialized Programs of Research Excellence (SPOREs) in Human Cancers

Agency: National Institutes of Health

Next Deadline: Sep 25, 2024

Supports investigator-initiated translational research that will contribute to improved prevention, early detection, diagnosis, and treatment of an organ-specific cancer or a highly related group of cancers, such as those that are derived from the same organ system, (gastrointestinal, neuroendocrine, head and neck, and other cancers), or those centered around a common biological mechanism critical for promoting tumorigenesis and/or cancer progression in organ sites that belong to different organ systems. Annual deadlines: 1/25, 5/25, 9/25 until 9/26/26. See <https://grants.nih.gov/grants/guide/pa-files/PAR-23-284.html>

CFDA Number: 93.395

Contact: Toby Hecht, NCI
hechtt@mail.nih.gov
240-276-5683

Program: Cancer Control & Population Sciences Research

Agency: National Institutes of Health

Next Deadline: Sep 2024 (*target date*)

Supports a broad array of extramural research in such areas as Applied Cancer Screening; Behavioral Research; Basic Biobehavioral Research; Health Communication & Informatics; Health Promotion; Tobacco Control; Research Dissemination & Diffusion; & Epidemiology & Genetics. Mission is to reduce risk, incidence, & deaths from cancer as well as enhance the quality of life for cancer survivors. Annual deadline: applications are accepted year-round even when there are no relevant RFAs or Pas. See http://cancercontrol.cancer.gov/funding_apply.html

CFDA Number: 93.399

Contact: Mark Alexander, NCI
alexanderm@mail.nih.gov
240-276-6869

Program: Eye Research

Agency: National Institutes of Health

Next Deadline: Sep 2024 (target date)

Supports investigator- initiated research related to prevention, etiology and pathogenesis, diagnosis and treatment of eye diseases and disorders. Major program areas are retinal diseases; corneal diseases; lens and cataract (including cataract and lens formation); glaucoma and blindness rehabilitation and refractive error. Annual deadline: applications accepted on any relevant topic. Call to determine interest. See <https://nei.nih.gov/funding>

CFDA Number: 93.867

Contact: NEI
2020@nei.nih.gov
301-451-2020

Program: Social and Behavioral Research

Agency: National Institutes of Health

Next Deadline: Sep 2024 (target date)

NHGRI supports investigator initiated research to study social and behavioral factors that facilitate the translation of genomic discoveries for health promotion, disease prevention and health care improvements. Specific interests include testing the effectiveness of strategies for communicating information about genetic risks; developing and evaluating behavioral interventions; using genomic discoveries in clinical practice; and understanding the social, ethical and policy implications of genomic research. Annual deadline: applications accepted anytime. Call to determine interest. See <http://www.genome.gov/11508935>

CFDA Number: 93.172

Contact: Laura Koehly, NHGRI
koehly@mail.nih.gov
301-451-3999

Program: Division of Cardiovascular Sciences

Agency: National Institutes of Health

Next Deadline: Sep 2024 (target date)

Fosters research in disease areas, such as atherothrombosis, heart attack and heart failure, high blood pressure, stroke, atrial and ventricular arrhythmias, sudden cardiac death, adult and pediatric congenital heart disease, cardiovascular complications of diabetes and obesity, and other cardiovascular disorders. Focus areas include: Heart and Vascular Diseases; Precision Medicine Activities; Population and Epidemiology Studies; and Women's Health. Technology development for the diagnosis and treatment of cardiovascular disorders is also supported. Annual deadline: applications may be submitted even when there are no relevant RFAs or PAs. Call to determine interest. See <https://www.nhlbi.nih.gov/about/scientific-divisions/division-cardiovascular-sciences>

CFDA Number: 93.837

Contact: David Goff, NHLBI
david.goff@nih.gov
301-435-0513

Program: Division of Lung Diseases

Agency: National Institutes of Health

Next Deadline: Sep 2024 (target date)

Supports investigator-initiated research related to asthma, bronchopulmonary dysplasia, chronic obstructive pulmonary disease, cystic fibrosis, respiratory neurobiology, sleep-disordered breathing, critical care and acute lung injury, developmental biology and pediatric pulmonary diseases, immunologic and fibrotic pulmonary disease, rare lung disorders, pulmonary vascular disease, and pulmonary complications of AIDS and tuberculosis. Annual deadlines: applications accepted on any relevant topic. Contact NHLBI to determine interest. See <https://www.nhlbi.nih.gov/about/scientific-divisions/division-lung-diseases>

CFDA Number: 93.838

Contact: James P. Kiley, NHLBI
kileyj@nhlbi.nih.gov

Program: Advancing Research on Alzheimer's Disease and Alzheimer's-Disease-Related Dementias

Agency: National Institutes of Health

Next Deadline: Sep 05, 2024

Supports Small Business Innovation Research (SBIR) and Small Business Technology Transfer (STTR) programs to conduct research leading to the development of innovative products and/or services that may advance progress in preventing and treating Alzheimer's disease (AD) and Alzheimer's-disease-related dementias (ADRD) and/or caring for and treating AD/ADRD patients. Annual deadlines: 1/5, 4/5 and 9/5 through 9/6/25. See <https://grants.nih.gov/grants/guide/pa-files/PAS-22-196.html>

CFDA Number:

Contact: Zane Martin, NIA
zane.martin@nih.gov
301-827-7130

Program: Behavioral and Social Research on Aging

Agency: National Institutes of Health

Next Deadline: Sep 2024 (target date)

BSR's research program supports investigator-initiated research on social, behavioral, and economic research and research training on the processes of aging at both the individual and societal level. BSR fosters cross-disciplinary research, at multiple levels from genetics to cross-national comparative research, and at stages from basic through translational. Annual deadline: unsolicited applications accepted on any relevant topic. Call to determine interest. See <http://www.nia.nih.gov/research/dbsr>

CFDA Number: 93.866

Contact: John Haaga, NIA
john.haaga@nih.gov
301-496-3131

Program: Division of Geriatrics and Clinical Gerontology

Agency: National Institutes of Health

Next Deadline: Sep 2024 (target date)

Supports research on health and disease in the aged and over the life span, including its relationships to health outcomes. Interests: Geriatrics (health issues of the aged); Clinical Gerontology (clinically related issues regarding aging, and aging changes over the life span); and Clinical Trials. Major focus is on determinants of rates of progression of age-related changes that affect disease risk, particularly those affecting risk for multiple age-related conditions. Annual deadlines: applications accepted anytime, on any relevant topic. See <https://www.nia.nih.gov/research/dgcg>

CFDA Number: 93.866

Contact: Winifred K. Rossi, NIA
GCGquery@nia.nih.gov
301-496-3836

Program: Institutional Training Programs to Advance Translational Research on Alzheimer's Disease/AD-Related Dementias

Agency: National Institutes of Health

Next Deadline: Sep 25, 2024

Program seeks to enable the development of a diverse, translational research workforce capable of participating and/or leading cross-disciplinary team science programs focused on advancing therapy development for Alzheimer's disease (AD) and AD-related dementias (ADRD). This FOA will support institutional training programs for predoctoral and postdoctoral level researchers with diverse educational backgrounds (i.e., basic biology, translational and clinical research, data science and behavioral research). Annual deadlines: 5/25 and 9/25 through 9/26/26. See <https://grants.nih.gov/grants/guide/pa-files/PAR-24-121.html>

CFDA Number:

Contact: Yuan Luo, NIA
yuan.luo@mail.nih.gov
301-496-9350

Program: NIA Program Project Applications

Agency: National Institutes of Health

Next Deadline: Sep 25, 2024

Supports integrated, multi-project programs that have a central, well-defined research focus or objective research in NIA's high-priority research areas, to include but not limited to: caregiving, exercise/physical activity, nutrition, Alzheimer's disease, dementia, end of life, etc. The P01 competition is a two-part process with an applicant requirement to include at least three individual research projects that contribute to the program objective. The individual research projects should reflect a distinct, separate, scientifically meritorious research effort led by independent investigators. Annual deadlines: 1/25, 5/25, 9/25 until 9/8/25. See <https://grants.nih.gov/grants/guide/pa-files/PAR-22-130.html>

CFDA Number: 93.866

Contact: Sanoj Suneja, NIA
sanoj.suneja@nih.gov
301-402-7710

Program: HIV/AIDS Research

Agency: National Institutes of Health

Next Deadline: Sep 2024 (target date)

Supports efforts to help ensure an end to the HIV/AIDS epidemic by increasing basic knowledge of the pathogenesis and transmission of the human immunodeficiency virus (HIV), supporting the development of therapies for HIV infection and its complications and co-infections, and supporting the development of vaccines and other prevention strategies. Annual deadline: applications may be submitted even when there are no relevant RFAs or PAs. Call to determine interest. See <https://www.niaid.nih.gov/diseases-conditions/hivaids?researchers=true>

CFDA Number: 93.855

Contact: Carl Dieffenbach, NIAID
carl.dieffenbach@nih.gov
301-496-9112

Program: Immunology Program

Agency: National Institutes of Health

Next Deadline: Sep 2024 (target date)

Supports unsolicited basic immunology investigations that focus on properties, interactions & functions of immune system cells & the substances produced by those cells. Areas of interest include: immune regulation at specialized anatomical sites; immune regulation at different stages of human development; & role of the innate immune system in regulating adaptive immunity. The overarching goal is to integrate immune research with other research disciplines. Deadlines vary by funding mechanism. Annual deadline: accepts unsolicited applications on any relevant topic. Call or email to determine interest. See <https://www.niaid.nih.gov/grants-contracts/opportunities>

CFDA Number: 93.855

Contact: Alison Marie Augustine, NIAID
alison.deckhut@nih.gov
240-627-3475

Program: Investigator Initiated Extended Clinical Trial

Agency: National Institutes of Health

Next Deadline: Sep 13, 2024

Supports the implementation of investigator-initiated clinical trials requiring an extended project period of 6 or 7 years and relating to the missions of NIAID and/or NIA. Annual deadlines: mid-January, May and September until 1/14/26. See <https://grants.nih.gov/grants/guide/pa-files/PAR-23-084.html>

CFDA Number: 93.855

Contact: Greg Deye, NIAID
gregory.deye@nih.gov
240-627-3371

Program: NIAID: Asthma Research

Agency: National Institutes of Health

Next Deadline: Sep 2024 (*target date*)

Supports investigator-initiated research to prevent asthma from occurring in people & to develop new, better treatments for those who are currently affected. Interests include the role of the immune system in the development, treatment, prevention or worsening of asthma; role pollution & environmental allergens may play; & relationship between asthma & upper respiratory diseases such as rhinitis and rhinosinusitis. Annual deadline: applications accepted even when no relevant RFAs or PAs. Contact NIAID to determine interest. See <https://www.niaid.nih.gov/diseases-conditions/asthma>

CFDA Number: 93.855

Contact: Alkis Togias, NIAID
alkis.togias@nih.gov
301-496-8973

Program: Resources Access for Preclinical Integrated Drug Development (RAPIDD)

Agency: National Institutes of Health

Next Deadline: Sep 01, 2024

Provides investigators working on the development of novel therapeutic products for HIV and HIV-associated co-infections (hepatitis B virus, hepatitis C virus, and Mycobacterium tuberculosis) with a mechanism to request NIAID Division of AIDS preclinical services to fill gaps in their product development efforts and facilitate the advancement of promising therapeutics from bench to clinics. Annual deadlines: 1/17 and 9/1 until 1/18/25. See <https://grants.nih.gov/grants/guide/pa-files/PAR-22-185.html>

CFDA Number: 93.855

Contact: Betty Poon, NIAID
poonb@niaid.nih.gov
240-669-5024

Program: Division of Skin and Rheumatic Diseases

Agency: National Institutes of Health

Next Deadline: Sep 2024 (*target date*)

Supports basic and clinical studies of skin in normal disease states; and research leading to prevention, diagnosis and cure of rheumatic and related diseases. Interests include: keratinizing disorders such as psoriasis and ichthyosis, atopic dermatitis and other chronic inflammatory skin disorders, the vesicobullous diseases such as epidermolysis bullosa and pemphigus, acne, and vitiligo. Annual deadline: accepts unsolicited applications on any relevant topic. Call to determine interest. See <https://tinyurl.com/evpyymb8>

CFDA Number: 93.846

Contact: Susana Serrate-Sztejn, NIAMS
NIAMInfo@mail.nih.gov
301-827-3276

Program: National Centers for Biomedical Imaging and Bioengineering (NCBIB)

Agency: National Institutes of Health

Next Deadline: Sep 25, 2024

NCBIB are national resource centers for conducting research and development on new technologies that are driven by the needs of basic, translational, and/or clinical researchers. NCBIB also make their technologies available to other investigators, train members of the research community in the use of the technologies and disseminate the technologies broadly. Optional LOIs are due 12 weeks prior to application due date. Annual deadlines: 1/25, 5/25, 9/25 through 9/8/26. See <https://grants.nih.gov/grants/guide/pa-files/PAR-23-235.html>

CFDA Number: 93.286

Contact: Behrouz Shabestari, NIBIB
shabestb@mail.nih.gov
301-451-6771

Program: Child Development and Behavior Branch (CDBB)

Agency: National Institutes of Health

Next Deadline: Sep 2024 (*target date*)

Supports research relevant to the psychological, psychobiological, language, behavioral, and educational development and health of children. Specific focus is on the variable processes in which individual differences in cognitive, social, affective, language, neurobiological and physical maturation, environment and life experiences, and genetics interact in complex ways. Annual deadline: applications accepted even when there are no relevant RFAs or PAs. Call to determine interest. See <https://tinyurl.com/ujjnjr29>

CFDA Number: 93.865

Contact: James Griffin, NICHD
freundl@mail.nih.gov
301-435-2307

Program: Developmental Biology and Structural Variation Branch (DBSVB)

Agency: National Institutes of Health

Next Deadline: Sep 2024 (*target date*)

Supports basic and clinical research on normal and abnormal development that relates to the causes and prevention of structural birth defects, such as adrenal gland disorders, Asperger syndrome, and autism spectrum disorders, and downs syndrome. Priority area: basic research on elucidating the biochemical, molecular biologic, genetic, and cellular mechanisms of embryonic development. Annual deadlines: applications accepted even when there are no relevant RFAs or PAs. See <http://tinyurl.com/qyu7skx>

CFDA Number: N/A

Contact: James Coulombe, NICHD
parisima@mail.nih.gov
301-496-1383

Program: Fertility and Infertility Branch

Agency: National Institutes of Health

Next Deadline: Sep 2024 (*target date*)

Supports research to alleviate human infertility, find new possible pathways to control fertility and expand fundamental knowledge of processes that underlie human reproduction. Program provides funds for basic, clinical and translational studies to enhance understanding of normal reproduction & reproductive pathophysiology as well as enable the development of more effective strategies for diagnosis, management, and prevention of conditions that compromise fertility. Annual deadline: applications accepted year round. See <https://tinyurl.com/apb28rke>

CFDA Number:

Contact: Daniel S. Johnston, NICHD
daniel.johnston@nih.gov

Program: Maternal and Pediatric Infectious Disease Branch (MPIDB)

Agency: National Institutes of Health

Next Deadline: Sep 2024 (*target date*)

Supports a wide range of domestic and international research related to the epidemiology, diagnosis, clinical manifestations, pathogenesis, transmission, treatment, and prevention of HIV infection and its associated infections (such as TB, malaria, and hepatitis), as well as non-infectious complications in pregnant and non-pregnant women, infants, children, adolescents, and the family unit as a whole. Annual deadline: applications will be accepted even when there are no relevant RFAs or PAs. Contact MPIDB to determine interest. See <https://tinyurl.com/2cua7mr2>

CFDA Number: N/A

Contact: Sonia S. Lee, NICHD
leesonia@mail.nih.gov
301-435-6868

Program: Medical Rehabilitation Research

Agency: National Institutes of Health

Next Deadline: Sep 2024 (target date)

Supports research on restoring, replacing or enhancing the function of children and adults with disabilities. Priority areas include: improving functional mobility; promoting behavioral adaptation to functional losses; assessing efficacy and outcomes to medical rehab therapies and practices; developing improved assistive tech; understanding whole body system responses to physical impairments and functional changes; and developing more precise methods of measuring impairments, disabilities, and limitations. Annual deadline: applications accepted anytime, but call to determine interest. See <http://tinyurl.com/lfcbvvh>

CFDA Number: 93.929

Contact: Theresa Hayes Cruz

Alison Cernich, NICHD
cruzth@mail.nih.gov
301-496-1848

Program: Pregnancy & Perinatology Branch (PPB)

Agency: National Institutes of Health

Next Deadline: Sep 2024 (target date)

Supports research to increase knowledge related to pregnancy and maternal health, fetal growth, labor and delivery, and infant well being. PPB supports research to: determine basic mechanisms of normal and disease processes; identify new treatments, methodologies, and preventative strategies; assess dissemination and impact of therapeutic and preventative interventions; and increase scientific resources through recruitment and training of investigators. Annual deadline: applications may be submitted even when there are no relevant RFAs or PAs. Call to determine interest. See <http://tinyurl.com/lqz6dk8>

CFDA Number: N/A

Contact: Nahida Chakhtoura, NICHD
nahida.chakhtoura@nih.gov

Program: Pediatric Growth and Nutrition Branch (PGNB)

Agency: National Institutes of Health

Next Deadline: Sep 2024 (target date)

Supports research aimed at understanding the mechanisms of growth and development at the gene-molecular level and at higher levels of cell and organ function. Annual deadline: accepted even when there are no relevant RFAs or PAs. See <https://tinyurl.com/34kfy6jw>

CFDA Number: 93.865

Contact: Karen Winer, NICHD
winerk@mail.nih.gov
301-435 6877

Program: AIDS-Science Track Award for Research Transition (A-START) (R03)

Agency: National Institutes of Health

Next Deadline: Sep 07, 2024

Supports early career research projects on drug misuse and/or use disorder and HIV/AIDS that can be carried out in a short period of time with limited resources. This FOA welcomes applications integrating drug misuse and/or use disorder and HIV/AIDS across all areas of research supported by NIDA. Annual deadlines: 1/7, 5/7, 9/7 through 1/8/25. See <https://grants.nih.gov/grants/guide/pa-files/PAS-21-270.html>

CFDA Number: 93.279

Contact: Richard Jenkins, NIDA
jenkinsri@mail.nih.gov
301-443-1923

Program: Avenir Award Program for Genetics or Epigenetics of Substance Use Disorders (DP1 Clinical Trial Optional)

Agency: National Institutes of Health

Next Deadline: Sep 25, 2024

Supports early stage investigators proposing highly innovative studies that open new areas of research for the genetics or epigenetics of addiction. The term "avenir" stems from the French meaning "future". These may be novel methods or approaches that can potentially be applied to the analysis of generics or epidemics of substance abuse. Annual deadline: 9/25 through 2025. See <https://grants.nih.gov/grants/guide/pa-files/PAR-23-021.html>

CFDA Number:

Contact: Jonathan D. Pollock, NIDA
jpollock@mail.nih.gov
301-435-1309

Program: Core Center of Excellence Grant Program

Agency: National Institutes of Health

Next Deadline: Sep 25, 2024

Supports centers intended to bring together investigators currently funded by NIH or other Federal or non-Federal sources, to enhance and extend existing research relevant to substance use/misuse and addiction and HIV. Centers are expected to transform the scientific field of study by facilitating research, providing administrative support and a rigorous research climate that promotes new and creative directions. Annual deadline 9/25 until 11/18/25. See <https://grants.nih.gov/grants/guide/pa-files/PAR-23-049.html>

CFDA Number: 93.279

Contact: Roger Little, NIDA
Roger.Little@nih.gov
301-435-1316

Program: Mechanism for Time-Sensitive Drug Abuse Research

Agency: National Institutes of Health

Next Deadline: Sep 10, 2024

Supports pilot, feasibility or exploratory research in priority areas in substance use epidemiology, prevention, and health services. The program encourages innovative scientific partnerships between researchers and community or public partners who confront urgent substance-related health crises or who cannot delay policy or program changes in order to obtain baseline research data related to the implementation or impact of such changes. Annual deadlines: 1/11, 5/3, and 9/8 until 1/14/25. See <https://grants.nih.gov/grants/guide/pa-files/PAR-22-027.html>

CFDA Number: 93.279

Contact: Marsha Lopez, NIDA
lopezmar@mail.nih.gov
301-443-6504

Program: Communication Disorders Research

Agency: National Institutes of Health

Next Deadline: Sep 2024 (*target date*)

Supports investigator-initiated research on all aspects of hearing, equilibrium, speech, voice, language, & the special senses (taste, touch, smell). Included are clinical & basic studies of anatomical, physiological, biochemical, behavioral, & pathological aspects of communicative & neurosensory disorders. Also supports research, development & evaluation of communicative aids & literacy of individuals who are deaf or hearing impaired. Annual deadlines: accepts unsolicited applications on any relevant topic. Call or email to determine interest. See <http://www.nidcd.nih.gov/funding/>

CFDA Number: N/A

Contact: Debara L. Tucci, NIDCD
debara.tucci@nih.gov
301-402 0900

Program: Enhancing NIDCD's Extramural Workforce Diversity through Research Experiences

Agency: National Institutes of Health

Next Deadline: Sep 30, 2024

Supports educational activities, specifically research experiences, that encourage individuals from diverse backgrounds, including those from groups underrepresented in the biomedical and behavioral sciences, to pursue further studies or careers in research within NIDCD research areas (deafness and communication disorders). Expires 10/1/24. See <https://grants.nih.gov/grants/guide/pa-files/PAR-21-186.html>

CFDA Number: 93.173

Contact: Alberto L. Rivera-Rentas, NIDCD
riverara@nidcd.nih.gov
301-496-1804

Program: Mentored Research Pathway for Otolaryngology Residents and Medical Students

Agency: National Institutes of Health

Next Deadline: Sep 30, 2024

Supports educational activities, primarily focused on research experiences, that help recruit individuals with specific specialty or disciplinary backgrounds to research careers in biomedical, behavioral and clinical sciences. Annual deadline: late January and September through 9/30/26 (one deadline in June 2024). See <https://grants.nih.gov/grants/guide/pa-files/PAR-24-127.html>

CFDA Number:

Contact: Alberto Rivera-Rentas, NIDCD
riverara@nidcd.nih.gov
301-496-1804

Program: Mentoring Networks to Enhance Diversity in NIDCD's Extramural Research Workforce

Agency: National Institutes of Health

Next Deadline: Sep 30, 2024

Supports educational activities, specifically mentoring activities, that encourage individuals from diverse backgrounds, including those from groups underrepresented in the biomedical and behavioral sciences, to pursue further studies or careers in research within NIDCD research areas (deafness and communication disorders). Expires 10/1/24. See <https://grants.nih.gov/grants/guide/pa-files/PAR-21-185.html>

CFDA Number: 93.173

Contact: Alberto Rivera-Rentas, NIDCD
riverara@nidcd.nih.gov
301-496-1804

Program: Research Experiences to Enhance Clinician-Scientists' Participation in NIDCD's Research

Agency: National Institutes of Health

Next Deadline: Sep 30, 2024

The overarching goal of this R25 program is to support educational activities that help recruit individuals with specific specialty or disciplinary backgrounds to research careers in biomedical, behavioral and clinical sciences. Expires 10/1/24. See <https://grants.nih.gov/grants/guide/pa-files/PAR-21-188.html>

CFDA Number:

Contact: Alberto L. Rivera-Rentas, NIDCD
riverara@nidcd.nih.gov
301-496-1804

Program: Digestive Diseases Research

Agency: National Institutes of Health

Next Deadline: Sep 2024 (*target date*)

Supports ongoing research on fundamental aspects of the physiological & biochemical processes associated with diseases of the gastrointestinal tract, including neuroendocrinology; digestion (includes research on digestive enzymes, gene expression, intestinal transplantation, ulcers, and diseases of the salivary glands); motility; liver and biliary; pancreas; and gastrointestinal immunology (including inflammatory bowel disease, gastritis and AIDS). Annual deadline: accepts unsolicited applications on any relevant topic. Call to determine interest. See <https://www.niddk.nih.gov/about-niddk/offices-divisions/division-digestive-diseases-nutrition>

CFDA Number: 93.848

Contact: Stephen P. James, NIDDK
stephen.james@nih.gov
301-594-7680

Program: Nutrition Research at NIDDK

Agency: National Institutes of Health

Next Deadline: Sep 2024 (*target date*)

Division of Nutrition Research coordinates nutrition research and research training across NIH and maintains the Human Nutrition Research Information Management database, the Nutrition Calendar and education materials. Annual deadline: accepts unsolicited applications on any relevant topic. See <https://www.niddk.nih.gov/about-niddk/offices-divisions/office-nutrition-research>

CFDA Number: 93.848

Contact: Andrew Bremer, NIDDK
andrew.bremer@nih.gov

Program: Pilot Studies of Biological, Behavioral and Social Mechanisms Contributing to HIV Pathogenesis

Agency: National Institutes of Health

Next Deadline: Sep 07, 2024

Supports innovative basic and translational pilot research projects that are aligned with NIH HIV/AIDS research priorities. Potential topics could address multiple overarching priorities. These include elucidation of unique pathophysiological mechanisms contributing to HIV comorbidities, coinfections, and complications (CCCs) affecting organs, tissues, and processes. Likewise, interrogations into biological mechanisms underlying HIV reservoirs in NIDDK-relevant tissues are important for developing strategies for long-term viral suppression or eradication. Annual deadlines: 1/7, 5/7, 9/7 through 1/8/25. See <https://grants.nih.gov/grants/guide/pa-files/PAR-24-162.html>

CFDA Number:

Contact: Peter J. Perrin, NIDDK
Peter.Perrin@nih.gov
301-451-3759

Program: Priority HIV/AIDS Research within the Mission of the NIDDK

Agency: National Institutes of Health

Next Deadline: Sep 07, 2024

Program seeks to stimulate HIV/AIDS research within the mission of the National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) that align with the HIV/AIDS research priorities outlined by the NIH Office of AIDS Research (OAR). Annual deadlines: 1/7, 5/7, 9/7 through 1/8/25. See <https://grants.nih.gov/grants/guide/pa-files/PAS-24-163.html>

CFDA Number:

Contact: Peter J. Perrin, NIDDK
Peter.Perrin@nih.gov
301-451-3759

Program: Bridges to the Baccalaureate Research Training Program

Agency: National Institutes of Health

Next Deadline: Sep 25, 2024

Supports partnerships between two-year and four-year colleges/universities to facilitate the transition (R25) of underrepresented and/or minority students into baccalaureate degree programs in the biomedical, clinical, behavioral and social sciences research workforce. The goal is to increase the pool of two-year college students from underrepresented backgrounds who go on to research careers. Specific aims must be based on a self-assessment that is consonant with the overall goals and objectives. Limited submission: one application per institution. Annual deadlines: 9/25 through 2024. See <https://grants.nih.gov/grants/guide/pa-files/PAR-22-125.html>

CFDA Number: 93.859

Contact: Patrick H. Brown, NIGMS
patrick.brown@nih.gov

Program: Interactive Digital Media (IDM) Biomedical Science Resources for Pre-College Students and Teachers

Agency: National Institutes of Health

Next Deadline: Sep 05, 2024

Supports the development of interactive digital media science, technology, engineering and mathematics (STEM) products that address student career choice and health and medicine topics for: (1) pre-kindergarten to grade 12 (P-12) students and pre- and in-service teachers and families or (2) Informal science education (ISE), i.e., outside-the-classroom resources for the general public. IHEs can partner. Annual deadline: 9/5 through 2025. See <https://grants.nih.gov/grants/guide/pa-files/PAR-23-213.html>

CFDA Number:

Contact: Tony Beck, NIGMS
beckl@mail.nih.gov

Program: Medical Scientist Training Program

Agency: National Institutes of Health

Next Deadline: Sep 25, 2024

Program seeks to develop a diverse pool of highly trained clinician-scientist leaders available to meet the nation's biomedical research needs. Specifically, this FOA provides support to eligible domestic institutions to develop and implement effective, evidence-informed approaches to integrated dual-degree training leading to the award of both clinical degrees, e.g., M.D., D.O., D.V.M., D.D.S., Pharm.D., and research doctorate degrees (Ph.D.). Limited submission: one application per institution. Annual deadlines: 1/25, 5/25, 9/25 through 1/26/27. See <https://grants.nih.gov/grants/guide/pa-files/PAR-24-128.html>

CFDA Number:

Contact: Miles Fabian, NIGMS
miles.fabian@nih.gov

Program: Predoctoral Basic Biomedical Sciences Research Training Program

Agency: National Institutes of Health

Next Deadline: Sep 25, 2024

Supports effective, evidence-informed approaches to biomedical graduate training and mentoring that will keep pace with the rapid evolution of the biomedical research enterprise. Proposed research training programs should incorporate didactic, research, and career development elements to prepare trainees for careers that will have a significant impact on the health-related research needs of the nation. Annual deadlines: 1/25, 5/25, 9/25 until 1/26/26. See <https://grants.nih.gov/grants/guide/pa-files/PAR-23-228.html>

CFDA Number: 93.859

Contact: Mercedes Rubio, NIGMS
rubiome@mail.nih.gov

Program: Division of Neuroscience and Basic Behavioral Science Research

Agency: National Institutes of Health

Next Deadline: Sep 2024 (*target date*)

Supports investigator-initiated research in basic neuroscience, genetics, behavioral science, resource development, technology development, drug discovery and research dissemination. Interested in biological functions of genes; cognitive, affect, stress and motivational processes and their interaction and role in mental disorders; and mechanisms of social behavior. Annual deadline: accepts applications on any relevant topic. Call to determine interest. See <https://tinyurl.com/w7e3ev98>

CFDA Number: 93.242

Contact: Linda Brady, NIMH
lbrady@mail.nih.gov
301-443-3563

Program: Division of Services and Intervention Research

Agency: National Institutes of Health

Next Deadline: Sep 2024 (*target date*)

Supports programs of research and research training that aim to accelerate translation of research findings from basic and clinical studies to real-world practice settings and communities, where findings can be applied to improve public health. The Division seeks to generate new knowledge, methods, and technologies that can be readily applied to achieve near- and long-term improvement in mental health outcomes across diverse disorders, age groups, backgrounds, and settings. Annual deadline: applications may be submitted even when there are no relevant RFAs or PAs. Call to determine interest. See <https://www.nimh.nih.gov/about/organization/dsir>

CFDA Number: 93.242

Contact: Patricia Areán, NIMH
patricia.arean@nih.gov

Program: Strengthening Research Opportunities for NIH Grants (STRONG): Resource Limited Institutions (RLIs)

Agency: National Institutes of Health

Next Deadline: Sep 18, 2024

STRONG-RLI program supports research capacity needs assessments by eligible Resource-Limited Institutions (RLIs). The program will also support the recipient institutions to use the results of the assessments to develop action plans for how to meet the identified needs. RLIs are defined as institutions with a mission to serve historically underrepresented populations in biomedical research that award degrees in the health professions (and in STEM fields and social and behavioral sciences) and have received an average of \$0 to \$25 million per year of NIH Research Project Grant support for the past three fiscal years. Limited submission: one application per institution. Annual deadline: 9/18 through 2025. See <https://grants.nih.gov/grants/guide/pa-files/PAR-23-144.html>

CFDA Number:

Contact: Yujing Liu, NIMHD
liuyujin@mail.nih.gov
301-827-7815

Program: HEAL Initiative: Development of Therapies and Technologies Directed at Enhanced Pain Management

Agency: National Institutes of Health

Next Deadline: Sep 04, 2024

Supports scientific solutions to stem the national opioid public health crisis by supporting the development of therapies and technologies directed at enhanced pain management through the Small Business Innovation Research (SBIR) program. This FOA is focused on applications directed at improving pain treatment, including the development of new non-addictive medications and devices and objective pain measurement. Annual deadlines: 1/4 (1/3 in 2025), 4/4, 9/4 through 4/5/25. See <https://grants.nih.gov/grants/guide/rfa-files/RFA-NS-23-006.html>

CFDA Number:

Contact: Multiple Contacts

Program: NINDS Exploratory Clinical Trials for Small Business

Agency: National Institutes of Health

Next Deadline: Sep 05, 2024

Supports projects focused on the evaluation of drugs, biologics, devices, or diagnostics, as well as surgical, behavioral or rehabilitation therapies that support and align with overarching goals of the NINDS. Only small businesses may apply; however, they must have an IHE partner. Annual deadlines: 1/5, 4/5, and 9/5 through 9/6/26. See <https://grants.nih.gov/grants/guide/pa-files/PAR-24-044.html>

CFDA Number: 93.853

Contact: Emily Caporello, NINDS
Emily.caporello@nih.gov
301-496-1778

Program: Program Project Grant

Agency: National Institutes of Health

Next Deadline: Sep 25, 2024

Program seeks applications that propose to conduct innovative, interactive research to answer significant scientific questions that are important for the mission of NINDS, via a synergistic collaboration between outstanding scientists who might not otherwise collaborate. The program project grant is designed to support research in which the funding of several interdependent highly meritorious projects as a group offers significant scientific advantages over support of these same projects as individual research grants. See <https://grants.nih.gov/grants/guide/pa-files/PAR-24-169.html>

CFDA Number:

Contact: Alisa Schaefer, NINDS
alisa.schaefer@nih.gov

Program: Research Opportunities for New and "At-Risk" Investigators to Promote Workforce Diversity

Agency: National Institutes of Health

Next Deadline: Sep 06, 2024

Supports independent research projects within the scientific mission of NIDA, NIMH, and NINDS from new and at-risk investigators from diverse backgrounds. Annual deadlines: early-January, May and September until 9/8/25. See <https://grants.nih.gov/grants/guide/pa-files/PAR-22-181.html>

CFDA Number: 93.853

Contact: Michelle Jones-London, NINDS
NINDSDiversityTraining@mail.nih.gov
301-451-7966

Program: National Library of Medicine
Extramural Support

Agency: National Institutes of Health

Next Deadline: Sep 2024 (*target date*)

The Extramural Programs (EP) Division of the National Library of Medicine (NLM) offers grants for research projects and research training in biomedical informatics and data science. Biomedical informatics and data science research applies computer and information sciences to improve the access, storage, retrieval, management, dissemination and use of biomedical information. Annual deadlines vary throughout the year. Applications accepted even when there are no relevant RFAs or PAs. Call to determine interest. See <https://www.nlm.nih.gov/ep/index.html>

CFDA Number: 93.879

Contact: Richard Palmer, NLM
richard.palmer@nih.gov
301-496-4621

Program: Animal and Biological Material Resource Centers

Agency: National Institutes of Health

Next Deadline: Sep 26, 2024

Centers provide support for special colonies of laboratory animals, as well as other resources such as informatics tools, reagents, cultures (cells, tissues, and organs) and genetic stocks that serve the biomedical research community in a variety of research areas on a local, regional, and national basis. The goal of projects supported by this FOA is to provide research resources that facilitate optimization and enhancement of scientific rigor, transparency, and experimental reproducibility of biomedical research. Annual deadlines: late-January, May, and September through 1/8/26. See <https://grants.nih.gov/grants/guide/rfa-files/RFA-OD-23-001.html>

CFDA Number:

Contact: Oleg Mirochnitchenko, ORIP
oleg.mirochnitchenko@mail.nih.gov
301-435-0748

Program: Novel Tools and Devices for Animal Research Facilities and to Support Care of Animal Models

Agency: National Institutes of Health

Next Deadline: Sep 05, 2024

Supports projects to facilitate the design, creation, and implementation of novel tools and devices for the health and management of research animals, and to advance equipment that improves the operation and environmental conditions of animal facilities that support biomedical and bio-behavioral research. Applications must come from small businesses but colleges and universities may collaborate. Annual deadlines: 1/5, 4/5, 9/5 until 9/6/24. See <https://grants.nih.gov/grants/guide/pa-files/PAR-21-225.html>

CFDA Number: 93.351

Contact: Miguel Contreras
contrel@mail.nih.gov
301-594-9410

Program: Research and Career Development Awards

Agency: Oncology Nursing Society

Next Deadline: Sep 2024 (target date)

ONS' goal is to increase the knowledge base for oncology nursing practice and prepare future oncology nurse researchers. Supports multiple opportunities throughout the year. See <https://www.onfgivesback.org/apply-now>

CFDA Number: N/A

Contact: Research Department
research@onsfoundation.org
412-859-6298

Program: Grants and Awards

Agency: Orthopaedic Research and Education Foundation

Next Deadline: Jul 2024 (target date)

Supports independent, peer-reviewed musculoskeletal research and education that orthopaedic surgeons can apply in daily practice. Wide range of programs that impact orthopaedic practice. Individual grants and awards support investigators and educators that range from \$5,000 for one year up to \$300,000 over three years. Deadlines vary and some refer to required LOIs. See <http://www.oref.org/grants-and-awards/grant-programs>

CFDA Number: N/A

Contact: Program Office
grants@oref.org
847-430-5109

Program: Scleroderma Foundation Research Grant Program

Agency: Scleroderma Foundation

Next Deadline: Sep 16, 2024

Supports basic research on scleroderma, including studies by new and established investigators carried out on a molecular, cellular, animal, or patient level. New Investigator Grants (\$150,000/three years) are for promising new investigators with faculty positions who wish to pursue a career in research on systemic sclerosis. Established Investigator Grants (\$150,000/two years) fund innovative pilot studies. Annual deadline: 9/16 for required LOIs. See <https://scleroderma.org/grant-opportunities/>

CFDA Number: N/A

Contact: Tracey Sperry
tsperry@scleroderma.org
800-722-4673

Program: Research Grants Program

Agency: Skin Cancer Foundation

Next Deadline: Jul 14, 2024 (*tentative*)

Supports basic research, clinical studies, and educational programs related to skin cancer. Research must be conducted by dermatology residents, fellows, and young faculty (5-10 years post first academic appointment) from institutions within the U.S. Preference is given to basic or clinical projects that address methods for reducing the incidence, morbidity and mortality of skin cancer. The available awards are \$50,000 (2) and \$25,000 (1), based on the scope of the project. Will not support overhead costs. See <http://www.skincancer.org/for-medical-professionals/research-grants>

CFDA Number: N/A

Contact: Veronica Barlow
info@skincancer.org
212-725-5176

Program: HIV/AIDS Prevention Program

Agency: U.S. Department of Defense

Next Deadline: Sep 2024 (*target date*)

Supports efforts to assist foreign military partners with the development/implementation of culturally focused, military-specific HIV/AIDS prevention, care, and treatment programs in targeted countries. Proposals should focus on rapidly extending HIV/AIDS services, and respondents should target specific needs with a practical business plan, using small grass-roots organizations to provide community-based services as a way to enhance organic capabilities and sustainability. Annual deadline: concept papers accepted at any time through 9/18/27. See <https://health.mil/Military-Health-Topics/Health-Readiness/Public-Health/DHAPP> and Grants.gov (search CFDA 12.350)

CFDA Number: 12.350

Contact: Braden Hale
Braden.r.hale.civ@health.mil

Program: Airman Readiness Medical Research (ARMR) Hybrid BAA

Agency: U.S. Department of Defense

Next Deadline: Aug 2024 (*target date*)

Supports medical research to enable, enhance, restore and sustain the Airman to more effectively execute the Air Force mission. This medical research objective is dual natured: ensure medical availability of Airmen by analyzing attributes and operational environments to drive optimal performance of Airmen engaged in high-demand, high-impact mission tasks; and investigate how the flight environment affects the process of life, the ability to maintain homeostasis, and the risk for injury or secondary insult, seeking to ameliorate these stressors to optimize Airman health and performance. Annual deadline: white papers are accepted on a rolling basis until 4/30/26. See <https://www.grants.gov/search-results-detail/327332>

CFDA Number: 12.800

Contact: Amber A. Taylor
amber.taylor.9@us.af.mil

Program: BAA for Extramural Medical Research

Agency: U.S. Department of Defense

Next Deadline: Sep 30, 2024

Seeks to provide solutions to medical problems of importance to the American Service member at home and abroad, as well as to the general public at large. Research areas include: Military Infectious Diseases; Combat Casualty Care; Military Operational Medicine; Medical Biological Defense; and Medical Chemical Defense. Pre-proposals are required. Applications are accepted at any time until 9/30/2027. See <https://usamraa.health.mil/Pages/BAA.aspx>

CFDA Number: 12.420

Contact: CDMRP Help Desk, AMRMC
help@eBRAP.org
301-682-5507

Program: Duchenne Muscular Dystrophy Research Program

Agency: U.S. Department of Defense

Next Deadline: Aug 01, 2024

Supports the understanding, diagnosis, and treatment of Duchenne Muscular Dystrophy to extend and improve the function, quality of life, and life span for all affected individuals and to fund research to accelerate the development and clinical testing of new therapeutics and increase understanding of successes and failures of therapeutics in clinical trials. Deadline refers to required pre-applications. See <https://cdmrp.health.mil/dmdrp/default>

CFDA Number: 12.420

Contact: AMRMC
help@eBRAP.org
301-682-5507

Program: Lupus Research Program

Agency: U.S. Department of Defense

Next Deadline: Jul 17, 2024

LRP supports innovative and impactful research that addresses significant issues and gaps in lupus. Lupus is a heterogeneous autoimmune disease that is difficult to diagnose and treat. Because lupus attacks healthy cells and tissues in many parts of the body, patients can experience a wide range of symptoms such as fatigue, joint pain, skin lesions, and headaches. Lupus can also cause inflammation in the kidneys, brain, blood vessels, lungs, and heart which can result in serious complications including organ damage. Deadline refers to required pre-applications. See <https://cdmrp.health.mil/lrp/default>

CFDA Number: 12.420

Contact: CDMRP
help@eBRAP.org
301-682-5507

Program: Peer Reviewed Cancer Research Program

Agency: U.S. Department of Defense

Next Deadline: Jul 12, 2024

Supports innovative research for the prevention, detection, and treatment of cancer. Focus areas include colorectal cancer, genetic cancer, kidney cancer, listeria vaccine for cancer, liver cancer, melanoma and other skin cancers, mesothelioma, myeloproliferative disorders, neuroblastoma, pancreatic cancer, and stomach cancer. Deadlines refer to required pre-applications. See <https://cdmrp.health.mil/prcrp/default>

CFDA Number:

Contact: Program Staff, CDMRP
help@eBRAP.org
301-682-5507

Program: Peer Reviewed Orthopaedic Program

Agency: U.S. Department of Defense

Next Deadline: Aug 21, 2024

Program addresses the leading burden of injury and loss of fitness for military duty by funding innovative, high-impact, clinically relevant research to advance optimal treatment and rehabilitation from musculoskeletal injuries sustained during combat or combat-related activities. Deadline refers to required pre-applications. See <https://cdmrp.health.mil/prorp/default>

CFDA Number:

Contact: CDRMP Help Desk
help@eBRAP.org
301-619-7079

Program: Prostate Cancer Research Program

Agency: U.S. Department of Defense

Next Deadline: Aug 09, 2024

Supports innovative research focused on eliminating death and suffering from prostate cancer. Deadlines refer to required pre-applications. See <https://cdmrp.health.mil/pcrp/default>

CFDA Number: 12.420

Contact: CDRMP
help@eBRAP.org
301-682-5507

Program: International Travel Grants

Agency: American Astronomical Society

Next Deadline: Sep 01, 2024

Provides funding for airline travel for individuals at U.S. institutions to travel to international science meetings, and contemporaneous symposia. Grants are targeted for (in priority order) early-career scientists, scientists from smaller institutions or from under-served populations, or for scientists whose participation at the meeting is important for U.S. visibility. Funds may not be requested for any AAS or AAS divisional meeting. See <https://aas.org/grants-and-prizes/international-travel-grants>

CFDA Number: N/A

Contact: Sara Asfaw
sara.asfaw@aas.org
202-328-2010

Program: Petroleum Research Fund Grant Programs

Agency: American Chemical Society

Next Deadline: Sep 06, 2024

Supports fundamental research and education in the petroleum and energy fields. Research areas supported include chemistry, the earth sciences, chemical and petroleum engineering, and related fields such as polymers and materials science. Multiple funding opportunities exist for experienced and new researchers from undergraduate and Ph.D.-granting institutions. ACS membership is not required. See <http://www.acs.org/content/acs/en/funding-and-awards/grants/prf/programs.html>

CFDA Number: N/A

Contact: Joerg Schlatterer
j_schlatterer@acs.org
202-872-8734

Program: Graduate Grants-In-Aid/Senior Undergraduate Program Equipment Grants

Agency: American Society of Heating, Refrigerating & Air Conditioning Engineers

Next Deadline: Sep 2024 (*target date*)

ASHRAE serves humanity by advancing the arts and sciences of heating, ventilation, air conditioning, refrigeration and their allied fields. Offers multiple awards for undergraduate and graduate students, and equipment and conference grants. See <https://www.ashrae.org/technical-resources/research/research-grants-awards>

CFDA Number: N/A

Contact: Justin Ledford
jledford@ashrae.org
678-539-1212

Program: Research Grant Program
Agency: Fats and Proteins Research Foundation, Inc.

Next Deadline: Sep 15, 2024

Supports research objectives for rendered by-products that should be directed toward solving a significant problem, improving product safety/quality, chemical or biological modifications to increase value or nutritional studies to improve their utilization in animal diets. Work focused in aquaculture, swine, and poultry nutrition especially gaps in the current knowledge necessary for diet formulators. Approximately five awards per year of about \$45,000 each are available. Annual deadlines: 3/15, 9/15. See <http://www.fprf.org/>

CFDA Number: N/A

Contact: Jessica Meisinger
<https://fprf.org/contact/>
703-683-2914

Program: Postdoctoral Training Grants

Agency: Jackson Laboratory

Next Deadline: Sep 2024 (*target date*)

Supports mammalian genetics research training to discover precise genomic solutions for disease and empower the global biomedical community in the shared quest to improve human health. Postdoctoral Training Appointments for research training at The Jackson Laboratory are awarded to recent (within 0 - 4 years) recipients of a doctoral degree who seek research experience beyond that obtained in graduate or professional school, or in recent postdoctoral training elsewhere. Annual deadline: letters of inquiry are accepted at any time and should include curriculum vitae, statement of research interests, list of publications, and names of three references. See <https://www.jax.org/education-and-learning/pre-and-postdoctoral-program/postdoctoral-training>

CFDA Number:

Contact: Postdoc Program Staff
postdoc@jax.org

Program: Accelerating Research through International Network-to-Network Collaborations (AccelNet)

Agency: National Science Foundation

Next Deadline: Sep 16, 2024

Supports projects that 1) leverage prior NSF support for building research capacity towards activities that launch international research network of networks that will lead to an accelerated advancement of an area of science after the award period and 2) recruit and foster a diverse and internationally competent US-based workforce trained in conducting and leading multi-team international collaboration. Annual deadline: third Monday in September. See <https://new.nsf.gov/funding/opportunities/accelerating-research-through-international>

CFDA Number:

Contact: Kara Hoover
accelnet@nsf.gov
703-292-2235

Program: Emerging Frontiers in Research and Innovation

Agency: National Science Foundation

Next Deadline: Sep 12, 2024

Supports interdisciplinary teams of researchers to embark on rapidly advancing frontiers of fundamental engineering research. Research areas include: Chromatin and Epigenetic Engineering; and Continuum, Compliant, and Configurable Soft Robotics Engineering. Funds support proposals with transformative ideas that represent an opportunity for a significant shift in fundamental engineering knowledge with a strong potential for long term impact on national needs or a grand challenge. Deadline refers to required letters of intent. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=13708

CFDA Number:

Contact: Sohi Rastegar, ENG
srastega@nsf.gov
703-292-8305

Program: National Science Foundation
Research Traineeship (NRT) Program

Agency: National Science Foundation

Next Deadline: Sep 06, 2024

Supports applications to engage graduate students in research-based master's and doctoral degree programs to develop the skills, knowledge, and competencies needed to pursue a range of STEM careers. Priority areas include: Harnessing the Data Revolution; and Innovations at the Nexus of Food, Energy, and Water Systems. Limited submission: only two proposals per organization are permitted. Annual deadline: 9/6. See <https://tinyurl.com/kzverrrc> and <https://www.grants.gov/search-results-detail/330059>

CFDA Number:

Contact: Daniel Denecke
ddenecke@nsf.gov
703/292-8072

Program: Pathways to Enable Open-Source
Ecosystems (POSE)

Agency: National Science Foundation

Next Deadline: Sep 05, 2024

POSE aims to harness the power of open-source development for the creation of new technology solutions to problems of national and societal importance. This solicitation seeks two types of proposals, allowing teams to propose specific activities to scope and plan the establishment of an OSE (Phase I), and to establish a sustainable OSE based on a robust open-source product that shows promise in the ability to both meet an emergent societal or national need and build a community to help develop it (Phase II). Annual deadline: first Thursday in September. See <https://new.nsf.gov/funding/opportunities/pathways-enable-open-source-ecosystems-pose>

CFDA Number:

Contact: Multiple Contacts
pose@nsf.gov

Program: Biodiversity on a Changing Planet
(BoCP)

Agency: National Science Foundation

Next Deadline: Sep 05, 2024

Supports interdisciplinary projects addressing grand challenges in biodiversity science within the context of unprecedented environmental change, including climate change. Successful BoCP proposals will test novel hypotheses about functional biodiversity and its connections to shifting biodiversity dynamics on a changing planet, with an emphasis on integrative research into the complex intersections among climatic, geological, paleontological, and biological processes. Annual deadline: first Thursday in September. See <https://beta.nsf.gov/funding/opportunities/biodiversity-changing-planet-bocp>

CFDA Number: 47.050

Contact: Matthew Herron, BIO
biodiversity@nsf.gov
703-292-5361

Program: Division of Environmental Biology
(Core Programs)

Agency: National Science Foundation

Next Deadline: Sep 2024 (*target date*)

Supports research and training on evolutionary and ecological processes acting at the level of populations, species, communities, and ecosystems. Program encourages research that elucidates fundamental principles that identify and explain the unity and diversity of life and its interactions with the environment over space and time. Annual deadline: Proposals are accepted at any time. See <https://beta.nsf.gov/funding/opportunities/division-environmental-biology-deb>

CFDA Number: 47.074

Contact: BIO
debquestions@nsf.gov
703-292-8480

Program: Division of Integrative Organismal Systems Core Programs

Agency: National Science Foundation

Next Deadline: Sep 2024 (*target date*)

Supports research aimed at understanding why organisms are structured the way they are and function as they do. Proposals should focus on organisms as a fundamental unit of biological organization. Areas of inquiry include, but are not limited to, developmental biology and the evolution of developmental processes, nervous system development, structure, and function, physiological processes, functional morphology, symbioses, interactions of organisms with biotic and abiotic environments, and animal behavior. Annual deadline: proposals accepted at any time. See <https://tinyurl.com/24k649bz>

CFDA Number: N/A

Contact: BIO
IOSBSC@nsf.gov
703-292-8423

Program: Division of Molecular and Cellular Biosciences Core Programs (MCB)

Agency: National Science Foundation

Next Deadline: Sep 2024 (*target date*)

Supports research that promises to uncover the fundamental properties of living systems across atomic, molecular, subcellular, and cellular scales. Core research clusters are Cellular Dynamics and Function; Genetic Mechanisms; Molecular Biophysics; and Systems and Synthetic Biology. Annual deadline: proposals are accepted at any time. All MCB clusters prioritize projects that integrate across scales, investigate molecular and cellular evolution, synergize experimental research with computational or mathematical modeling, and/or develop innovative, broadly applicable methods and technologies. See <https://beta.nsf.gov/funding/opportunities/division-molecular-cellular-biosciences-core>

CFDA Number:

Contact: Loretta Jackson-Hayes, BIO
mcb-cdf@nsf.gov
703-292-4286

Program: Infrastructure Innovation for Biological Research

Agency: National Science Foundation

Next Deadline: Sep 2024 (*target date*)

Supports new and innovative research in biological informatics, instrumentation and associated methods, as well as multidisciplinary approaches to these broad themes that address needs in basic biological research. These awards support pioneering approaches that develop de novo infrastructure, significantly redesign existing infrastructure, or apply existing infrastructure in novel ways. Annual deadline: proposals accepted at any time. See <https://tinyurl.com/3h4pesdf>

CFDA Number:

Contact: Robert Fleischmann, BIO
DBIBioinformatics@nsf.gov
703-292-8470

Program: Long-Term Research in Environmental Biology (LTREB)

Agency: National Science Foundation

Next Deadline: Sep 2024 (*target date*)

Supports the generation of extended time series of data to address important questions in evolutionary biology, ecology, and ecosystem science. Research areas include, but are not limited to, the effects of natural selection or other evolutionary processes on populations, communities, or ecosystems; the effects of interspecific interactions that vary over time and space; population or community dynamics for organisms that have extended life spans and long turnover times; feedbacks between ecological and evolutionary processes; pools of materials such as nutrients in soils that turn over at intermediate to longer time scales; and external forcing functions such as climatic cycles that operate over long return intervals. Annual deadline: proposals are accepted at any time. See <https://tinyurl.com/v265fj8d>

CFDA Number:

Contact: Betsy von Holle, DEB
mvonholl@nsf.gov
703-292-4974

Program: CISE Community Research Infrastructure (CCRI)

Agency: National Science Foundation

Next Deadline: Sep 13, 2024

Supports the creation of new CISE community research infrastructure with integrated tools, resources, user services, and community outreach to enable innovative CISE research opportunities to advance the frontiers of the CISE core research areas. Funds support diverse communities of CISE researchers pursuing focused research agendas in computer and information science and engineering. The new award class includes Grand Ensemble (Grand), Medium Ensemble (Medium), and Planning awards. Annual deadline: second Friday in September. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=12810

CFDA Number: 47.070

Contact: Tatiana Korelsky, CISE
tkorelsk@nsf.gov
703-292-8930

Program: CISE Research Initiation Initiative (CRII)

Agency: National Science Foundation

Next Deadline: Sep 18, 2024

Awards grants to initiate the course of independent research after obtaining a Ph.D. Funds support untenured faculty or research scientists (or equivalent) in their first three years in a primary academic position after the Ph.D. One may not yet have received any other grants or contracts in the PI role from any department, agency, or institution of the federal government, including from the CAREER program. Limited submission: A PI may submit one proposal per annual competition, or participate in more than two CRII competitions, or submit a proposal in the same calendar year in which he/she submits a CAREER proposal. Annual deadline: third Monday in September. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=504952

CFDA Number:

Contact: Almadena Chtchelkanova
achtchel@nsf.gov
703-292-8910

Program: Computer and Information Science and Engineering (CISE): Core Programs

Agency: National Science Foundation

Next Deadline: Sep 30, 2024

Supports research and education projects that develop new knowledge in all aspects of computing, communications, and information science and engineering, as well as advanced cyberinfrastructure, through CISE Core Programs (see the website for a list). Annual deadlines: proposals are accepted anytime for SMALL Projects. MEDIUM Projects and Office of Advanced Cyberinfrastructure Core Projects are due 10/23. See <https://beta.nsf.gov/funding/opportunities/computer-and-information-science-and-engineering-core-programs> for details.

CFDA Number: 47.070

Contact: Tracy Kimbrel, CISE
ccf-af@nsf.gov
703-292-8910

Program: Secure and Trustworthy Cyberspace (SaTC)

Agency: National Science Foundation

Next Deadline: Sep 2024 (*target date*)

Supports proposals that address cybersecurity and privacy, and draw on expertise in one or more of these areas: computing, communication and information sciences; engineering; economics; education; mathematics; statistics; and social and behavioral sciences. Proposals that advance the field of cybersecurity and privacy within a single discipline or interdisciplinary efforts that span multiple disciplines are both encouraged. Funds support core research, cybersecurity education, and efforts to translate research results into practice. Annual deadlines: proposals accepted at any time for small, medium and EDU projects. See <http://tinyurl.com/8kw7rwn>

CFDA Number:

Contact: Cindy Bethel, CISE
cbethel@nsf.gov
703-292-4420

Program: Research Experiences for Undergraduates (REU)
Agency: National Science Foundation
Next Deadline: Aug 21, 2024
Supports undergraduate research participation through two mechanisms. REU Sites support independent projects to initiate and conduct research projects involving several undergraduates. REU Supplements support the addition of undergraduates to ongoing, new, or renewal NSF-funded projects (deadlines vary). Approximately 180 new Site awards and 1,600 new Supplement awards are granted yearly. Annual deadline: third Wednesday in August. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5517

CFDA Number: 47.074
Contact: EDU
reu.coord@nsf.gov
703-292-4625

Program: Biomechanics and Mechanobiology (BMMB)
Agency: National Science Foundation
Next Deadline: Sep 2024 (*target date*)
Supports fundamental research in biomechanics and mechanobiology. Emphasis on multiscale solid and fluid mechanics approaches in the study of organisms that integrate across molecule, cell, tissue, and organ domains. Interest in relationships between mechanical behavior and extracellular matrix composition and organization, and influence of in vivo mechanical forces on cell and matrix biology of tissues. Funds support theoretical, computational, and experimental approaches. Annual deadline: proposals accepted at any time. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=13523

CFDA Number:
Contact: Wendy Crone, ENG
BMMB@nsf.gov
703-292-4681

Program: Biophotonics
Agency: National Science Foundation
Next Deadline: Sep 2024 (*target date*)
Supports research projects to explore the research frontiers in photonics principles, engineering and technology that are relevant for critical problems in fields of medicine, biology and biotechnology. Research topics include: Imaging in the second near infrared window; Macromolecule markers; Low coherence sensing at the nanoscale; Neurophotonics; Microphotonics and nanophotonics; and Optogenetics. Annual deadlines: applications will be accepted at any time. See <https://new.nsf.gov/funding/opportunities/biophotonics-2>

CFDA Number: 47.041
Contact: Steven M. Zehnder, ENG
szehnder@nsf.gov
703-292-7014

Program: Communications, Circuits, and Sensing-Systems (CCSS)
Agency: National Science Foundation
Next Deadline: Sep 2024 (*target date*)
Supports systems research and integrated educational activities in hardware, signal processing techniques, and architectures to enable the next generation of cyber systems that leverage computation, communication, and algorithms integrated with physical domains. Focus areas include: RF Circuits and Antennas for Communications and Sensing; Communication Systems and Signal Processing; Dynamic Bio-Sensing Systems. Annual deadline: proposals accepted at any time. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505248

CFDA Number: 47.041
Contact: Jenshan Lin, ENG
jenlin@nsf.gov
703-292-7360

Program: Electronics, Photonics, and Magnetic Devices (EPMD)

Agency: National Science Foundation

Next Deadline: Sep 2024 (*target date*)

Supports efforts to improve the fundamental understanding of devices and components based on the principles of micro and nano electronics, photonics, magnetics, organics, electro-optics, electromechanics, electromagnetics, and related physical phenomena. Program advances the frontiers of nanoelectronics, spin electronics, molecular and organic electronics, bioelectronics, biomagnetics, non-silicon electronics, and flexible electronics. Annual deadline: full proposals accepted at any time. See <http://tinyurl.com/j7yrwef>

CFDA Number: 47.041

Contact: Usha Varshney, ENG
uvarshne@nsf.gov
703-292-5385

Program: Humans, Disasters, and the Built Environment (HDBE)

Agency: National Science Foundation

Next Deadline: Sep 2024 (*target date*)

Supports fundamental, multidisciplinary research on the interactions between humans and the built environment within and among communities exposed to natural, technological and other types of hazards and disasters. Funds support research that advances theories, methods and data within and across diverse disciplines, whether in engineering, the social sciences, computing or other relevant fields. Supported research should inform how communities can cultivate and engage a broad range of physical, social and other resources to ensure improved quality of life for their inhabitants. Annual deadline: full proposals accepted at any time. See <http://tinyurl.com/3ywrq6b>

CFDA Number:

Contact: Daan Liang, ENG
dliang@nsf.gov
703-292-8360

Program: Civil Infrastructure Systems (CIS)

Agency: National Science Foundation

Next Deadline: Sep 2024 (*target date*)

Supports fundamental and innovative research necessary for designing, constructing, managing, maintaining, operating, and protecting efficient, resilient, and sustainable civil infrastructure systems. Researchers are encouraged address systems' relationships to societal functioning, human behavior, and social organizations. Topic areas include: transportation systems, construction engineering, infrastructure systems and infrastructure management, including research that considers ordinary and disrupted operating environments. Annual deadlines: proposals accepted any time. See <http://tinyurl.com/3y97u7h>

CFDA Number:

Contact: Siqian Shen, ENG
siqshen@nsf.gov
703-292-7048

Program: CMMI Unsolicited Proposals

Agency: National Science Foundation

Next Deadline: Sep 2024 (*target date*)

Supports investigator-initiated, cross-disciplinary, fundamental research and education to advance civil, mechanical, industrial, and manufacturing engineering. Focus areas include: Manufacturing and building technologies across size scales; Efficient, economical, sustainable transformation/use of engineering materials; Resilient civil infrastructure and distributed infrastructure networks; Models, analyses, and algorithms that link data with decisions related to manufacturing and service enterprises; and Design, control, and optimization methods. Annual deadlines: proposals accepted at any time. See <https://tinyurl.com/rnws92na>

CFDA Number: 47.041

Contact: ENG
info@nsf.gov
703-292-5111

Program: Industry/University Cooperative Research Centers Program (I/UCRC)

Agency: National Science Foundation

Next Deadline: Sep 11, 2024

Supports long-term research partnerships among industry, academe, and government. Centers that are catalyzed by small NSF investment and industry center members, with NSF taking a supporting role in project development. Each center focuses on a specific research focus that is of interest to industry members and the Center faculty. International collaborations are encouraged. See <https://tinyurl.com/5bvwyupn>

CFDA Number:

Contact: Prakash Balan, ENG
pbalan@nsf.gov
703-292-5341

Program: Antarctic Sciences

Agency: National Science Foundation

Next Deadline: Jul 2024 (*target date*)

Supports cutting-edge research that: improves understanding of interactions among the Antarctic region and global systems; expands fundamental knowledge of Antarctic systems, biota, and processes; utilizes the unique characteristics of the Antarctic region as a science observing platform; and builds capacity and enhances diversity in the US workforce for polar-related science. Multiple opportunities may be available throughout the year. See <https://www.nsf.gov/geo/opp/ant/index.jsp>

CFDA Number: 47.048

Contact: Kelly Brunt, GEO
kbrunt@nsf.gov
703-292-8457

Program: Cooperative Studies of Earth's Deep Interior (CSEDI)

Agency: National Science Foundation

Next Deadline: Sep 23, 2024 (*target date*)

Supports basic research on the character and dynamics of Earth's mantle and core, their influence on the evolution of Earth as a whole, and processes operating within the deep interior that affect or are expressed on Earth's surface. Projects may employ any combination of field, laboratory, and computational studies with observational, theoretical, or experimental approaches. Multidisciplinary work is required. Annual deadline: fourth Monday in September. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=11702

CFDA Number: 47.050

Contact: Wendy Panero, GEO
wpanero@nsf.gov
703-292-5058

Program: Earth Sciences: Instrumentation and Facilities (EAR/IF)

Agency: National Science Foundation

Next Deadline: Sep 2024 (*target date*)

Notice seeking proposals for infrastructure that promote research and education in Geoscience. Funding categories include: Acquisition or Upgrade of Research Equipment; Development of New Instrumentation, Techniques or Software; and Community Facility Support. Annual deadlines: proposals accepted anytime. See <https://tinyurl.com/362fn67t>

CFDA Number: 47.050

Contact: David Lambert, GEO
dlambert@nsf.gov
703-292-8558

Program: Computational and Data-Enabled Science and Engineering

Agency: National Science Foundation

Next Deadline: Sep 2024 (*target date*)

Supports the development, adaptation, and utilization of one or more of the capabilities offered by advancement of research and infrastructure in computation and data, either through cross-cutting or disciplinary programs. Program includes all Divisions within the Directorate for Mathematical and Physical Sciences, Directorate for Engineering, as well as the Division of Advanced Cyberinfrastructure. Annual deadline: proposals accepted anytime. See <https://tinyurl.com/ush8t7w9>

CFDA Number: 47.041

Contact: Yong Zeng, MPS
yzeng@nsf.gov
703-292-7299

Program: Division of Chemistry: Disciplinary Research Programs (CHE-DRP)

Agency: National Science Foundation

Next Deadline: Sep 30, 2024

This solicitation applies to nine CHE Disciplinary Chemistry Research Programs: Chemical Catalysis (CAT); Chemical Measurement and Imaging (CMI); Chemical Structure, Dynamics and Mechanisms-A (CSDM-A); Chemical Structure Dynamics and Mechanisms-B (CSDM-B); Chemical Synthesis (SYN); Chemical Theory, Models and Computational Methods (CTMC); Chemistry of Life Processes (CLP); Environmental Chemical Sciences (ECS); and Macromolecular, Supramolecular and Nanochemistry (MSN). Approximately 350 awards total are available. Annual deadlines: proposal windows 9/1-9/30 and 10/1-10/31 depending on topic area. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505537

CFDA Number:

Contact: Multiple Contacts, MPS

Program: Focused Research Groups in the Mathematical Sciences (FRGMS)

Agency: National Science Foundation

Next Deadline: Sep 11, 2024

Supports efforts by groups of researchers to respond to recognized scientific needs of pressing importance, to take advantage of current scientific opportunities, or to prepare the ground for anticipated significant scientific developments in the mathematical sciences. In addition to mathematicians and statisticians, groups may include researchers from other science and engineering disciplines appropriate to the proposed project. Annual deadline: second Wednesday in September. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5671

CFDA Number:

Contact: Pedro F. Embid-Droz, MPS
pembid@nsf.gov
703-292-4859

Program: Joint DMS/NIGMS Initiative to Support Research in Biological/Math Sciences

Agency: National Science Foundation

Next Deadline: Sep 18, 2024

This joint NSF/NIH initiative supports new and existing collaborations for mathematical and statistical research on questions in the biological and biomedical sciences. The goal is to create new opportunities in quantitative biological research, encourage new collaborations, as well as to support existing ones. Following review, proposals may be recommended for funding by either the NIH National Institute of General Medical Sciences or the NSF Division of Mathematical Sciences. Annual deadline: proposal window is 9/1 to 9/18. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5300

CFDA Number:

Contact: Pedro Embid, MPS
dms-nigms@nsf.gov
703-292-4859

Program: Research Training Groups in the
Mathematical Sciences

Agency: National Science Foundation

Next Deadline: Aug 13, 2024

Supports groups of researchers based in a sub-area of the mathematical sciences or linked by a multidisciplinary theme to support training at educational levels from undergraduate to postdoctoral within that focus. RTG awards are intended to support training programs that have strong potential to increase the number of well-prepared U.S. citizens, nationals, and permanent residents who pursue careers in the mathematical sciences and in other NSF-supported disciplines. Annual deadline: second Tuesday in August. See <https://tinyurl.com/3x254x7e>

CFDA Number: 47.049

Contact: Swatee Naik, MPS
snaik@nsf.gov
703-292-4876

Program: Foundations

Agency: National Science Foundation

Next Deadline: Sep 24, 2024 (*target date*)

Supports research in mathematical logic and the foundations of mathematics, including proof theory, recursion theory, model theory, set theory, and infinitary combinatorics. Annual deadline: fourth Tuesday in September. See <https://tinyurl.com/3use4xz4>

CFDA Number:

Contact: Tomek Bartoszynski, MPS
tbartosz@nsf.gov
703-292-4885

Program: Mathematical Biology

Agency: National Science Foundation

Next Deadline: Sep 2024 (*target date*)

Supports research in areas of applied and computational mathematics with relevance to the biological sciences. Projects should be mathematically innovative and address challenging problems of interest to members of the biological community. May include development of mathematical concepts and tools traditionally seen in other disciplinary programs within the Division of Mathematical Sciences, e.g., topology, probability, statistics, and computational mathematics. Annual deadline: proposals accepted anytime. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5690

CFDA Number: 47.049

Contact: Zhilan Feng, MPS
zfeng@nsf.gov
703-292-7523

Program: Probability

Agency: National Science Foundation

Next Deadline: Sep 17, 2024

Supports research on the theory and applications of probability. Subfields include discrete probability, stochastic processes, limit theory, interacting particle systems, stochastic differential and partial differential equations, and Markov processes. Probability research that involves applications to other areas of science and engineering is especially encouraged. Annual deadline: proposal window is 9/10-9/25. See <https://tinyurl.com/ju9syxrz>

CFDA Number:

Contact: Tomek Bartoszynski, DMS
tbartosz@nsf.gov
703-292-4885

Program: NSF Dynamic Language Infrastructure - NEH Documenting Endangered Languages: Research and Conferences

Agency: National Science Foundation

Next Deadline: Sep 16, 2024

NSF/NEH partnership to develop and advance scientific and scholarly knowledge concerning endangered human languages. The program seeks not only to acquire scientific data that will soon be unobtainable, but to integrate, systematize, and make the resulting linguistic findings widely available by exploiting advances in information technology. Annual deadlines: 2/15 and 9/15 (9/16 in 2024). See <https://tinyurl.com/4fuvakwe> or NEH version for fellowships.

CFDA Number: 47.075

Contact: Jorge Valdes Kroff
jvaldesk@nsf.gov
703-292-7920

Program: Geography and Spatial Sciences - Doctoral Dissertation Research Improvement Awards (GSS-DDRI)

Agency: National Science Foundation

Next Deadline: Sep 2024 (*target date*)

Supports basic research on geographic distributions and interactions of human, physical, and biotic systems on Earth's surface. Investigators are encouraged to propose plans for research about the nature, causes, and consequences of human activity and natural environmental processes across a range of scale. Projects must enhance geographical knowledge, concepts, theories, and methods, and their application to societal problems and concerns. Annual deadlines: all proposals accepted at any time. See <http://tinyurl.com/ku3hy8r>

CFDA Number: 47.051

Contact: Jeremy Koster, SBE
jkoster@nsf.gov
703-292-9068

Program: Science of Organizations (SoO)

Agency: National Science Foundation

Next Deadline: Sep 03, 2024

Supports basic research yielding a scientific evidence base to improve the design and emergence, development and deployment, and management and ultimate effectiveness of organizations of all kinds. Projects should advance business practitioners', policy-makers', and research communities' fundamental understanding of how organizations develop, form, and operate. The majority of space in any proposal will need to be dedicated to the explication of theory, methods, and specific contribution to the evidence base about organizational effectiveness. Annual deadlines: 2/2 and 9/3. See

http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=504696

CFDA Number: 47.075

Contact: Songqi Liu, SBE
soliu@nsf.gov
703-292-2542

Program: Experiential Learning for Emerging and Novel Technologies (ExLENT)

Agency: National Science Foundation

Next Deadline: Sep 12, 2024

Program seeks to support experiential learning opportunities for individuals from diverse professional and educational backgrounds that will increase access to, and interest in, career pathways in emerging technology fields (e.g., advanced manufacturing, advanced wireless, artificial intelligence, biotechnology, quantum information science, semiconductors, and microelectronics). Program has three tracks: Pivots Track and Beginnings Track (March and September deadlines); and Explorations Track (September deadline). Awards are up to \$1 million over three years. Annual deadline: second Thursday in September. See <https://tinyurl.com/52ey6n6x>

CFDA Number:

Contact: Rebecca Shearman, TIP
rshearman@nsf.gov
703-292-7403

Program: Partnerships for Innovation

Agency: National Science Foundation

Next Deadline: Sep 03, 2024

Offers researchers from all disciplines of science and engineering funded by NSF the opportunity to perform translational research and technology development, catalyze partnerships and accelerate the transition of discoveries from the laboratory to the marketplace for societal benefit. Funds support two tracks: the Technology Translation track and the Research Partnerships (PFI-RP). Limited submission: An organization may not submit more than one new or resubmitted PFI-RP proposal. Annual deadline: first Tuesday in January, May, and September. See <https://new.nsf.gov/funding/opportunities/partnerships-innovation-pfi-0>

CFDA Number:

Contact: Jesus Soriano, TIP
jsoriano@nsf.gov
703-292-7795

Program: Fellowships in Mathematics and Physical Sciences

Agency: Simons Foundation

Next Deadline: Jul 2024 (target date)

Simons' grantmaking efforts focus on mathematical and physical sciences, life sciences, neuroscience and autism research. Multiple opportunities available. See <https://www.simonsfoundation.org/mathematics-physical-sciences/>

CFDA Number:

Contact: Elizabeth Roy
mps@simonsfoundation.org
212-524-6966

Program: Sloan Research Fellowships

Agency: Sloan (Alfred P.) Foundation

Next Deadline: Sep 15, 2024 (tentative)

Supports fundamental research by early career scientists in chemistry, computer science, mathematics, economics, neuroscience, physics, and computational and evolutionary molecular biology. Awards provide \$50,000 over two years. Candidates must hold a tenure track position, but untenured as of 9/15 of the nominating year. Deadline refers to nominations, which must be made by department heads or other senior scholars. Limited submission: three candidates per department. Annual deadline: 9/15. See <https://sloan.org/fellowships#tab-deadlines>

CFDA Number: N/A

Contact: Daniel Goroff
goroff@sloan.org
212-649-1676

Program: Small Business Innovation Research (SBIR) Program

Agency: U.S. Department of Agriculture

Next Deadline: Sep 17, 2024 (tentative)

Supports small businesses and their partners (including colleges and universities) in projects dealing with agriculturally related manufacturing and alternative and renewable energy technologies across all SBIR topic areas. USDA SBIR's flexible research areas ensure innovative projects consistent with USDA's vision of a healthy and productive nation in harmony with the land, air, and water. Deadline refers to Phase I awards. See <http://nifa.usda.gov/funding-opportunity/small-business-innovation-research-program-phase-I>

CFDA Number: 10.212

Contact: Melinda Coffman, NIFA
Melinda.Coffman@usda.gov
816-854-0299

Program: Conservation Innovation Grants (CIG)

Agency: U.S. Department of Agriculture

Next Deadline: Jul 01, 2024 (*target date*)

Supports development and adoption of innovative conservation approaches and technologies while leveraging federal investment in environmental enhancement and protection, in conjunction with agricultural production. Search for Conservation Innovation Grants using the USDA filter in Grants.gov. These projects may be farm-based, multi-county, small watershed, or statewide in scope. Multiple programs usually available with spring or summer deadlines, although USDA says March or April for 2024. See <https://tinyurl.com/bdlbq54> and Grants.gov

CFDA Number: 10.912

Contact: NRCS
nrscig@wdc.usda.gov

Program: Saltonstall-Kennedy Grant Program

Agency: U.S. Department of Commerce

Next Deadline: Jul 23, 2024 (*target date*)

Notice funding projects that address the needs of fishing communities, optimize economic benefits by building and maintaining sustainable fisheries, and increase other opportunities to keep working waterfronts viable. Projects must meet one of two priority areas: Promotion, Development, and Marketing, or Science or Technology that Promotes Sustainable U.S. Seafood Production and Harvesting. Deadline refers to required pre-proposals due 60 days after Grants.gov posting. See <https://www.fisheries.noaa.gov/grant/saltonstall-kennedy-grant-program>

CFDA Number: 11.427

Contact: Clifford Cosgrove
clifford.cosgrove@noaa.gov
301-427-8736

Program: Awards to Stimulate and Support Undergrad Research Experiences (ASSURE)

Agency: U.S. Department of Defense

Next Deadline: Aug 21, 2024 (*tentative*)

Supports undergrad research in DOD-relevant disciplines and is designed to increase the number of high-quality undergrad science and engineering majors who decide to pursue advanced degrees. DOD executes the ASSURE program collaboratively with NSF through its Research Experiences for Undergraduates (REU) Sites Program, and does not run a separate solicitation. Apply directly through individual REU sites. See <https://tinyurl.com/4brdyak>

CFDA Number:

Contact: Program Coordinator, AFOSR
assure@us.af.mil

Program: Defense Production Act (DPA) Title III

Agency: U.S. Department of Defense

Next Deadline: Jul 12, 2024

Program designed to create assured, affordable, and commercially viable production capabilities and capacities for items essential for national defense through aiding manufacturers who specialize in materials used for defense applications. Title III focuses on materials and components that could be used in a broad spectrum of defense systems. The BAA is in effect until July 2024. See <https://tinyurl.com/uf54cf6c>

CFDA Number:

Contact: Sheila Titer
sheila.titer@us.af.mil
937-713-9893

Program: DARPA: Defense Sciences Office

Agency: U.S. Department of Defense

Next Deadline: Sep 2024 (target date)

Supports high-risk, high-payoff research advanced research and development in a variety of subjects focused on fundamental science and innovation for national defense. Multiple topics and deadlines available. See <http://tinyurl.com/zx5hvug> and <https://tinyurl.com/ewu9zh77>

CFDA Number:

Contact: Valerie Browning, DARPA

Program: DARPA: Information Innovation Office

Agency: U.S. Department of Defense

Next Deadline: Sep 2024 (target date)

Supports innovative research proposals in the areas of program analysis, verification, and big data analytics for specifying, discovering, and understanding properties of complex software systems. Multiple programs available throughout the year. See <http://tinyurl.com/zx5hvug> and search CFDA 12.910 in Grants.gov.

CFDA Number: 12.910

Contact: Brian Pierce, DARPA
<https://contact.darpa.mil/contact?people=/staff/dr-brian-m-pierce>

Program: DARPA: Microsystems Technology Office

Agency: U.S. Department of Defense

Next Deadline: Sep 2024 (target date)

Supports research in electronics, photonics, MEMS, algorithms, etc. to deliver new capabilities to communicate and process data. Multiple solicitations offered throughout the year. See <https://www.darpa.mil/work-with-us/opportunities>

CFDA Number: 12.910

Contact: William Chappell, DARPA
william.chappell@darpa.mil

Program: DARPA: Strategic Technology Office

Agency: U.S. Department of Defense

Next Deadline: Sep 2024 (target date)

Supports innovative R&D in system and technology development focused on technologies that enable fighting as a network to increase military effectiveness, cost leverage, and adaptability. Multiple topics and deadlines available. See <https://www.darpa.mil/work-with-us/opportunities>

CFDA Number: 12-2910

Contact: Contacts vary, DARPA

Program: DARPA: Tactical Technology Office

Agency: U.S. Department of Defense

Next Deadline: Sep 2024 (target date)

Supports efforts to provide or prevent strategic and tactical surprise with very high-payoff, high-risk development and demonstration of revolutionary new platforms in Ground Systems, Maritime (Surface and Undersea) Systems, Air Systems, and Space Systems. Multiple solicitations announced annually. See <https://www.darpa.mil/work-with-us/opportunities>

CFDA Number:

Contact: Fred Kennedy, TTO
<https://contact.darpa.mil/contact?people=/staff/dr-fred-kennedy>

Program: Advanced Research Concepts (ARC)

Agency: U.S. Department of Defense

Next Deadline: Sep 2024 (target date)

Supports high-risk, high-payoff research initiatives across a broad spectrum of science and engineering disciplines in order to develop innovative technologies for U.S. national security. The DARPA Defense Sciences Office issues individual ARC opportunities via targeted Presolicitation Notices under an annual broad Exploration Announcement. See <https://www.darpa.mil/ARC>

CFDA Number:

Contact: Program Office
innovation@darpa.mil

Program: Naval Research Laboratory Broad Agency Announcement

Agency: U.S. Department of Defense

Next Deadline: Sep 2024 (target date)

Notice seeking white paper research proposals for basic and applied research of interest to NRL. See the solicitation for a full list of research topics. Annual deadline: white papers are accepted and considered on a rolling basis BAA is replaced. Selected applicants will be invited to submit full proposals. See <https://www.nrl.navy.mil/Doing-Business/Contracts/Broad-Agency-Announcements/>

CFDA Number: 12.300

Contact: Mary Johnson, NRL
NRLProposals@nrl.navy.mil
202-767-2021

Program: Long Range Broad Agency Announcement for Navy and Marine Corps Science and Technology

Agency: U.S. Department of Defense

Next Deadline: Sep 30, 2024

Supports basic, applied, or advanced technology/development research proposals for long-range projects with potential for Navy and Marine Corps operations. BAA includes following offices: Expeditionary Maneuver Warfare & Combating Terrorism Department; Command, Control Communications, Computers, Intelligence, Surveillance, and Reconnaissance; Ocean Battlespace Sensing; Sea Warfare and Weapons Department; Warfighter Performance; Naval Air Warfare and Weapons; Marine Corps Warfighting Lab; and Office of Naval Research Global. White papers are accepted at any time before BAA due date. See <https://www.onr.navy.mil/work-with-us/funding-opportunities/announcements>

CFDA Number:

Contact: Matthew Murray, ONR
matthew.murray1@navy.mil
703-696-4257

Program: Multidisciplinary University Research Initiative Program (MURI)

Agency: U.S. Department of Defense

Next Deadline: Sep 06, 2024

Supports multidisciplinary research at U.S. academic institutions. MURI awards are made in high-risk research topics specified by the participating defense agencies each year. Awards are typically for three years with two additional years possible for up to \$1.5 million per year. The research topics generally focus on defense technologies that also have good potential for commercial application. ONR, ARO and AFOSR support this BAA. White papers are optional. See <https://www.onr.navy.mil/work-with-us/funding-opportunities/announcements>

CFDA Number: 12.300

Contact: Joan Cleveland, ONR
joan.cleveland@navy.mil

Program: Small Business Innovation Research (SBIR)/Small Business Technology Transfer (STTR)

Agency: U.S. Department of Defense

Next Deadline: Sep 2024 (target date)

Program funds early-stage R&D at small technology companies and is designed to stimulate technological innovation; increase private sector commercialization of federal R&D; increase small business participation in federally funded R&D; and foster participation by minority and disadvantaged firms in technological innovation. IHEs may partner. Deadlines refer to Army, Navy, and Air Force SBIR/STTR solicitations. See <https://www.defensesbirsttr.mil/>

CFDA Number:

Contact: SBIR/STTR
SBIRHelp@brtrc.com
866-724-7457

Program: Consolidated Innovative Nuclear Research (CINR)

Agency: U.S. Department of Energy

Next Deadline: Jul 17, 2024

Supports both Program Supporting (PS), Mission Supporting (MS), and Nuclear Science User Facilities (NSUF)-supported nuclear energy-related research to help meet the objectives of the major Office of Nuclear Energy-funded research programs. Funds support: U.S. University-led PS/MS R&D Projects; U.S. University, National Laboratory, or Industry-led PS R&D Project; and Nuclear Science User Facilities Projects (NSUF). Required LOIs for CNIR applications due 6/5/24. Required R&D preapplications due 6/26/24, plus Distinguished Early Career and more. See <https://neup.inl.gov/SitePages/Home.aspx> and <https://tinyurl.com/bd5uufcw> (webinar slides and dates)

CFDA Number:

Contact: Andrew Ford
fordaj@id.doe.gov

Program: Distinguished Early Career Program (DECP)

Agency: U.S. Department of Energy

Next Deadline: Aug 06, 2024

DECP is DOE's Office of Nuclear Energy's (DOE-NE) most prestigious award for faculty members beginning their independent careers. The intent of the program is to provide stable support at a sufficient level and duration to enable awardees to develop careers, not only as outstanding researchers but also as educators demonstrating commitment to teaching, learning, and dissemination of knowledge. DOE-NE encourages all eligible applicants, especially women, members of underrepresented minority groups, and persons with disabilities to apply. See <https://neup.inl.gov/SitePages/Current%20Solicitation.aspx>

CFDA Number: 81.121

Contact: Andrew Ford
fordaj@id.doe.gov

Program: Scientific Infrastructure Support for Consolidated Innovative Nuclear Research

Agency: U.S. Department of Energy

Next Deadline: Jul 17, 2024

Provides funding to support crosscutting nuclear energy research and development (R&D) and associated infrastructure support activities to develop innovative technologies that offer the promise of dramatically improved performance for advanced reactors and fuel cycle concepts, while maximizing the use of DOE resources. Limited submission: one application per reactor is allowed. See <https://neup.inl.gov/SitePages/Current%20Solicitation.aspx>

CFDA Number:

Contact: Andrew Ford
fordaj@id.doe.gov
208-526-3059

Program: OPEN

Agency: U.S. Department of Energy

Next Deadline: Jul 16, 2024

Supports high-risk, early-stage R&D leading to the development of potentially disruptive new technologies across the full spectrum of energy applications. Focus areas vary. Cost sharing is required. Program is released every three years. See <https://arpa-e-foa.energy.gov/> or <https://arpa-e.energy.gov/about/our-impact>

CFDA Number:

Contact: ARPA-E
ARPA-E-CO@hq.doe.gov

Program: Bioenergy Technologies

Agency: U.S. Department of Energy

Next Deadline: Sep 2024 (target date)

Supports high impact technology research and development to enable growth and innovation to accelerate the bioeconomy in a variety of topic areas. Multiple programs and deadlines available. See <https://tinyurl.com/rchdugr>

CFDA Number: 81.087

Contact: Daniel B. Fishman, EERE
FY21BETOMultiTopicFOA@ee.doe.gov

Program: Vehicle Technologies Program

Agency: U.S. Department of Energy

Next Deadline: Aug 2024 (target date)

Program funds research projects relating to the affordability and energy efficiency of vehicles in the following priority areas: batteries and electrification; materials; technology integration and energy efficient mobility systems; energy-efficient commercial off-road vehicle technologies; and co-optimized advanced engine and fuel technologies to improve fuel economy. Multiple deadlines offered for required concept papers. See <http://tinyurl.com/zentcqd> or <https://eere-exchange.energy.gov/>

CFDA Number:

Contact: Christy Cooper, EERE
christy.cooper@ee.doe.gov

Program: Faculty/Staff Exchange Program

Agency: U.S. Department of Energy

Next Deadline: Sep 2024 (target date)

Provides support for important Idaho National Lab (INL)/university collaborations that are designed to bring close university involvement in the research, educational, and outreach activities of the laboratory. This funding can be used to initiate, continue, or enhance the interactions between INL and university researchers and students. Collaborations with all universities are welcomed, but preferential consideration will be given to collaborations with a select group of universities. Annual deadline: proposals accepted at any time. See <https://inl.gov/inl-initiatives/education/>

CFDA Number:

Contact: Monica Towner, INL
NationalUnivPrograms@inl.gov
Monica.Towner@inl.gov
208-526-7435

Program: Office of Science Financial Assistance Program

Agency: U.S. Department of Energy

Next Deadline: Sep 30, 2024

The Office of Science (SC) is interested in receiving grant applications for support of work in the following program areas: Advanced Scientific Computing Research, Basic Energy Sciences, Biological and Environmental Research, Fusion Energy Sciences, High Energy Physics, Nuclear Physics, Isotope R&D and Production, and Accelerator R&D and Production. This annual solicitation is issued at the start of each fiscal year (10/1). Submit proposals as early as possible to ensure full consideration. See <https://science.osti.gov/grants/FOAs/Open>

CFDA Number:

Contact: Multiple Contacts, SC/BAA

Program: Coastal Program

Agency: U.S. Department of the Interior

Next Deadline: Sep 30, 2024

Coastal Program is a voluntary, community-based program that provides technical and financial assistance through cooperative agreements to coastal communities, conservation partners, and landowners to restore and protect fish and wildlife habitat on public and private lands. Geographic focus areas are where the Coastal Program directs resources to conserve habitat for Federal trust species. Projects are developed in collaboration with partners, and with substantial involvement from Service field staff. See <https://www.fws.gov/coastal/> and [Grants.gov](https://www.grants.gov) for CFDA 15.630.

CFDA Number: 15.630

Contact: Chris Darnell, FWS
chris_darnell@fws.gov
703-358-2236

Program: North American Wetlands
Conservation Act Grants
Agency: U.S. Department of the Interior
Next Deadline: Aug 05, 2024

Provides matching funds for wetlands conservation partnership projects that ensure long-term benefits to wetland ecosystems and the waterfowl, fish and wildlife that depend on such habitats. Supports acquisition, enhancement, and restoration of wetland and wetland-associated habitats. Supports U.S. Small Grants (TBD); and U.S. Standard Grants (7/11). Mexico (5/13) and Canada (8/5) programs also offered. A 1:1 match is required for most programs. Each grant and match dollar, except for indirect costs, must be linked to an acre acquired, restored, enhanced, and/or established. See <http://tinyurl.com/yc53vt8w> and search CFDA 15.623 at Grants.gov.

CFDA Number: 15.623
Contact: Stacy Sanchez, FWS
stacy_sanchez@fws.gov
dbhc@fws.gov
703-358-2017

Program: Recovery Implementation
Agency: U.S. Department of the Interior
Next Deadline: Sep 30, 2024

The principal objective of this FOA is to support the implementation of priority recovery actions for federally endangered and threatened species. The Endangered Species Act conveys the importance of recovery plans as a central organizing tool for guiding each species' recovery process by requiring their development for every listed species. See Grants.gov for CFDA 15.657.

CFDA Number: 15.657
Contact: Patrick McKenney, FWS
patrick_mckenney@fws.gov
703-358-2341

Program: Aviation Research Grants
Agency: U.S. Department of Transportation
Next Deadline: Jul 03, 2024

Program encourages and supports innovative, advanced research of potential benefit to the long-term growth of civil aviation and commercial space transportation. The pursuit of basic and applied research in scientific and engineering disciplines that have the potential to further knowledge and understanding on a broad front of emerging technologies is crucial to the realization of this goal. The FAA encourages the submission of proposals that embrace the entire spectrum of physical, chemical, biological, medical, psychological, mathematical, and engineering sciences. Annual deadlines: 1/2, 7/3, 9/2, 12/1 through 9/7/27. See <https://www.grants.gov/search-results-detail/328902>

CFDA Number: 20.108
Contact: Trina Bellamy
Trina.Bellamy@faa.gov
609-485-7483

Program: Charging and Fueling Infrastructure
Grant Program (CFI)
Agency: U.S. Department of Transportation
Next Deadline: Aug 28, 2024

The CFI Grant Program provides funding to strategically deploy publicly accessible electric vehicle charging infrastructure and other alternative fueling infrastructure. This grant program has two tracks: Corridor Charging--to deploy electric vehicle charging and hydrogen/propane/natural gas fueling infrastructure along designated alternative fuel corridors; and Community Charging--to install electric vehicle charging and alternative fuel in locations on public roads, schools, parks, and in publicly accessible parking facilities. Federal cost-sharing is up to 80 percent; applicant must provide the remaining 20 percent. See <https://www.fhwa.dot.gov/environment/cfi/>

CFDA Number: 20.205
Contact: Neelam Patel, FHA
neelam.patel@dot.gov

Program: Research Programs

Agency: Water Environment & Reuse
Foundation (WE&RF)

Next Deadline: Sep 2024 (*target date*)

Supports research that enhances the quality and reliability of water for natural systems and communities with an integrated approach. WE&RF funds water research on behalf of its subscribers, and facilitates collaboration among organizations seeking funding partners for high-priority issues. Multiple opportunities may be available throughout the year. See <https://www.waterrf.org/open-rfps>

CFDA Number:

Contact: Lola Olabode, WE&RF
lolabode@werf.org
571-384-2109
