

Grants Resource Center
Deadlines
 Funding Expertise. Personally Delivered.

April 01, 2024

This publication includes deadline dates for the month of July 2024 and late announcements for the months of June 2024 and May 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: AMS Subventions for Publications, Awards, and Research and Travel Grants

Agency: American Musicological Society

Next Deadline: Jul 01, 2024

Supports individuals with expenses involved in the publication of works of musical scholarship. Goal is to defray costs not covered by publishers. Proposals that utilize newer technologies are encouraged.

AMS Subventions for Publications awards range from \$500 to \$2,500 each (annual deadline: 2/15, 8/15). AMS 75 Subventions provide up to \$5,000 for first books from early career scholars (annual deadline: 2/15, 8/15). Various awards for outstanding research and publications in music (annual deadlines: 4/1, 8/15). Also provides small Travel and Research Grants (annual deadlines: 4/1, 8/15). See

<https://www.amsmusicology.org/page/grants>

CFDA Number:

Contact: Siovahn Walker
swalker@amsmusicology.org
212-992-6340

Program: German Studies Research Grants and Stays

Agency: DAAD: German Academic Exchange Service

Next Deadline: May 01, 2024 (*tentative*)

Provides grants to promote the study of cultural, political, historical, economic and social aspects of modern and contemporary German affairs from an inter- and multi-disciplinary perspective.

Candidates must be nominated by department and/or program chairs. Master's level candidates are eligible. Grants are restricted to citizens of the U.S. who are enrolled full time at the university that nominates them. Annual deadlines: German Studies Grant (5/1, 11/1); Research Stays of 7 to 12 months (5/15, 10/16); Short Term Grants (5/2/24, 11/3)

Other grants available with varying deadlines. See <https://www.daad.org/en/find-funding/phd-postdocs/>

CFDA Number: N/A

Contact: Ethan Grandel, New York Office
grandel@daad.org
daad.newyork@daad.de
212-758-3223

Program: Institutional Grants

Agency: Japan-United States Friendship Commission

Next Deadline: Jul 01, 2024

Supports reciprocal research programs between the U.S. and Japan, in support of the continuation of close friendship and cooperation. Awards will be made on the basis of academic or professional excellence evaluated in relation to national and cultural needs for certain professional fields; existing gaps in understanding; and availability or lack of other sources of support. Focus areas include: Exchanges and Scholarship; Global Challenges; Arts and Culture; and Education and Public Affairs. See

https://www.jusfc.gov/grant_program/

CFDA Number:

Contact: Niharika Chibber Joe
jusfc@jusfc.gov
202-653-9800

Program: Grants for Arts Projects

Agency: National Endowment for the Arts

Next Deadline: Jul 11, 2024

Supports the creation of high quality art, public engagement with the arts, lifelong learning in the arts, and community development through the arts. Projects that are innovative or replicable are encouraged. Awards from approximately \$10,000 to \$100,000 are available requiring a non-federal 1:1 match. Deadlines are for step one of application process. Limited submission: one submission per organization (with some exceptions for the Media Arts discipline). Demonstrably separate components of an organization may apply. See

<https://www.arts.gov/grants/grants-for-arts-projects>

View contacts by discipline at

<https://tinyurl.com/hmjengo>

CFDA Number: 45.024

Contact: Multiple Contacts
202-682-5400

Program: Fellowships Open Book Program

Agency: National Endowment for the Humanities

Next Deadline: Jul 10, 2024

Provides a \$5,500 grant to release open access digital editions of books whose underlying research was funded by one of the following six NEH programs: Fellowships; Awards for Faculty at Hispanic-Serving Institutions; Awards for Faculty at Historically Black Colleges and Universities; Awards for Faculty at Tribal Colleges and University; Fellowships for Advanced Social Science Research on Japan; or Public Scholars. Each ebook will be released under a Creative Commons license and free to download. Books should be forthcoming or on sale for up to three years before application. See <https://www.neh.gov/grants/odh/FOBP>

CFDA Number: 45.169

Contact: ODH
odh@neh.gov

Program: Humanities Collections and Reference Resources

Agency: National Endowment for the Humanities

Next Deadline: Jul 16, 2024

Grants support projects that address major challenges in preserving/providing intellectual access to humanities resources. NEH encourages digital projects that codify, unite, integrate, or aggregate humanities collections and resources. Projects may also develop a reference work or tool or integrate tools and reference works with digital collections to provide context to humanities materials and to facilitate discovery. Supports implementation awards up to \$350,000 (3 years) and foundations planning awards up to \$50,000 (2 years). See <http://www.neh.gov/grants/preservation/humanities-collections-and-reference-resources>

CFDA Number: 45.149

Contact: preservation@neh.gov
202-606-8570

Program: Research, Fellowships, and Scholar Programs

Agency: Russell Sage Foundation

Next Deadline: Jul 24, 2024

Supports research in the social sciences. Presidential Awards of up to \$50,000 and Trustee grants up to \$200,000 support basic social science research to improve social policies. Program areas include: 1) Inequality; 2) Future of Work; 3) Race, Ethnicity, and Immigration; and 4) Behavioral Economics. Annual deadlines (for required LOIs) 4/16, 7/24, and 11/7. Additional programs available. See <http://www.russellsage.org/how-to-apply>

CFDA Number: N/A

Contact: Aixa Cintron-Velez
programs@rsage.org
acintron@rsage.org
212-750-6000

Program: Institutional Grants

Agency: Tinker Foundation

Next Deadline: Jul 25, 2024

Supports conferences, workshops, and research projects that address the following themes: Democratic Governance, Education, and Sustainable Resource Management. The foundation encourages collaboration among organizations in the U.S., Latin America, Spain, and Portugal. Deadlines for required LOIs. Invited full proposals (which are due in March and September). Field Research Collaborative grants were offered in January 2020 - possible followup competition in 2024. See <https://tinker.org/institutional-grants-apply-page/>

CFDA Number: N/A

Contact: Meg Cushing
mcushing@tinker.org
212-421-6858 (ext. 123)

Program: Development Innovation Ventures (DIV)

Agency: U.S. Agency for International Development

Next Deadline: Jul 2024 (target date)

DIV seeks projects with innovative ideas that address development challenges more efficiently and cost-effectively than standard practice and that could ultimately scale to reach millions of beneficiaries. Supports Stage 1 awards up to \$200,000; Stage 2 awards up to \$1.5 million; large-scale Stage 3 awards up to \$15 million; and Evidence Grants up to \$1.5 million. Colleges and universities are eligible to apply directly. Annual deadline: applications accepted anytime. See <https://www.usaid.gov/div>

CFDA Number: 98.001

Contact: DIV@usaid.gov

Program: Unsolicited Proposals and Grant Applications

Agency: U.S. Agency for International Development

Next Deadline: Jul 2024 (target date)

Considers proposals and grant applications on ways to advance U.S. foreign assistance objectives. Applicants must demonstrate clear understanding of USAID's sector and country strategies and should propose specific institutional linkages that are not supported by other USAID programs. Domestic projects (based in US only) are not eligible. Annual deadline: applications accepted at any time. See <http://www.usaid.gov/work-usaid/get-grant-or-contract/unsolicited-proposals>

CFDA Number:

Contact: Gary Bittner
UnsolicitedProposals@usaid.gov
202-712-1556

Program: Grants Program

Agency: American College Personnel Association

Next Deadline: Jul 01, 2024

Supports proposals from ACPA members to enhance the student affairs profession and to generate and disseminate knowledge of students in higher education. Of primary interest are proposals related to student learning and professional development. Research grants may be used to fund such items as graduate student support, travel for data collection, software for data analysis, supplies, postage, printing costs, etc. Up to \$10,000 is awarded each year. Research grants usually range from \$500 to \$2,500 for one-year projects. Multi-year grants are also available. Annual deadline: 7/1. See <http://foundation.myacpa.org/transform/research-grants/>

CFDA Number:

Contact: info@acpa.nche.edu
202-835-2272

Program: Research Project Funding and Academic Scholarships

Agency: American Hotel and Lodging Educational Foundation

Next Deadline: Jun 15, 2024

Supports hospitality research projects (currently suspended) that benefit the lodging industry. Proposals must address industry problems, have broad geographical appeal, and contribute to prosperity of the industry. Academic and professional development exists for both self-nominated and select school-nominated funding opportunities (annual deadlines: 3/15, 6/15, and 9/15). Several scholarships are available to support students pursuing a degree in hospitality management (3/15) or professionals looking to update credentials (annual deadlines: 1/1, 4/1, 7/1, and 10/1). See <https://www.ahlef.org/>

CFDA Number:

Contact: Michelle Poinelli, Program Officer
mpoinelli@ahlef.org
202-289-3181

Program: Fellowship and Internship Programs

Agency: American Institute for Economic Research

Next Deadline: Jul 2024 (target date)

Short Term Visiting Research Fellowships (apply anytime) support scholars in fields of economics, political science, philosophy, history, and law. Those involved in other disciplines are also considered. Harwood Visiting Fellowships (due 1/15, 4/1, 7/1, 9/1). Also offers Graduate Fellowships (due 3/1, 5/1, 10/1) and Internships (3/1, 5/1, 10/1) to introduce accomplished undergraduate and graduate students to economic research; and Harwood Graduate Colloquiums (deadlines vary). Other programs may be available. See <https://www.aier.org/opportunities>

CFDA Number:

Contact: opportunities@aier.org
888-528-1216

Program: Grant Program

Agency: Bradley (Lynde and Harry) Foundation, Inc.

Next Deadline: Jul 2024 (target date)

Supports research addressing civility and informed citizens, free markets, constitutional and capital campaigns. The foundation is committed to strengthening American democratic capitalism and the institutions, principles and values that sustain and nurture it. Annual deadline: LOIs are accepted year-round. LOI review occurs quarterly. Selected applicants will receive an invitation to submit a full proposal. See <http://www.bradleyfdn.org/>

CFDA Number: N/A

Contact: Ingrid A. Gregg
414-291-9915

Program: HACU National Internship Program (HNIP)

Agency: Hispanic Association of Colleges and Universities

Next Deadline: Jun 28, 2024

Supports graduate and undergraduate students to participate in fall, spring, or summer 10- and 15 - week internship programs at federal agencies and private corporations across the country. A 3.0 GPA is required. Deadlines vary for spring, summer, and fall semesters. Some federal agencies, such as the CIA, may require a background check for security clearance and may have an earlier deadline. See <https://www.hacu.net/hacu/Apply.asp>

CFDA Number: N/A

Contact: Jonathan Santeliz
jonathan.santeliz@hacu.net
202-467-0893

Program: Research, Dissertation, and Travel Grants

Agency: International Center for Responsible Gaming

Next Deadline: Jun 03, 2024

ICRG seeks proposals of high scientific merit from investigators who show promise of disseminating their work at high-impact conferences and in peer-reviewed scientific journals. Proposals are evaluated by peer-review panels of experienced researchers in the field of addictions. Research topics, award types and award amounts vary. See <https://www.icrg.org/information/apply-for-icrg-funding>

CFDA Number:

Contact: Christine Reilly
creilly@icrg.org
978-338-6610

Program: Alden G. Clayton Doctoral
Dissertation Competition and
Research Grants

Agency: Marketing Science Institute

Next Deadline: Jul 2024 (target date)

Alden G. Clayton competition provides up to five awards of \$5,000 each for dissertation proposals on marketing subjects or a related field (e.g., organizational behavior, psychology, economics, strategy, management, finance etc.). Opens in June 2024. Dissertation must be no more than 50 percent completed at the time of submission and the primary thesis advisor must approve submission of the proposal. Also offers Research Support grants, typically \$3,000 to \$10,000, with required pre-proposals accepted on rolling basis. Special competitions are sometimes offered - deadlines vary. See <https://www.msi.org/research/>

CFDA Number:

Contact: Sherry Pincus
sherry@msi.org
research@msi.org
617-395-0257

Program: Grants Program

Agency: Sarah Scaife Foundation

Next Deadline: Jul 2024 (target date)

Foundation's grant program is primarily directed toward public policy programs that address major domestic and international issues. There are no geographical restrictions. Initial inquiries to the foundation should be in letter form signed by the organization's president, or authorized representative, and have the approval of the organization's board of directors. The letter should include a concise description of the specific program for which funds are requested, and a program budget and timetable. Annual deadline: requests may be submitted at any time. See <http://www.scaife.com/sarah.html>

CFDA Number: N/A

Contact: Michael Gleba
412-392-2900

Program: Grants Program

Agency: Sloan (Alfred P.) Foundation

Next Deadline: Jul 2024 (target date)

The foundation makes grants across various topics such as STEM, economics, higher education, digital technology, public understanding of science, technology & economics, working longer, and energy and environment. Award types and funding amounts vary. Annual deadline: LOIs accepted at any time. See <https://sloan.org/grants/apply#tab-letters-of-inquiry>

CFDA Number: N/A

Contact: Elizabeth Boylan
boylan@sloan.org
212-649-1634

Program: Research Grants

Agency: Spencer Foundation

Next Deadline: Jul 2024 (target date)

Program relies on researchers to determine the most important issues to pursue. Supports Lyle Spencer Research Awards up to \$1 million for intellectually ambitious research, oriented ultimately to improving the practice of education, and independent of any particular reform agendas or methodological strictures. Large and Small Research Grants cover any topic that falls within Spencer's mission; Research-Practice Partnership Grants (late October LOI); Vision Grants and other funding may be available. See <https://www.spencer.org/application-deadlines>

CFDA Number: N/A

Contact: Judy Klippenstein
abrinkman@spencer.org
312-274-6511

Program: Grants & Programs

Agency: The Wallace Foundation

Next Deadline: Jul 2024 (target date)

Major initiatives are school leadership; after school, summer and extended learning time; arts education; and audience development for the arts. In most cases, unsolicited proposals are rarely funded. Annual deadline: unsolicited proposals can be sent at any time. Also, potential applicants can sign-up to receive information on RFPs when offered. See <https://wallacefoundation.org/our-grant-process>

CFDA Number:

Contact: Jody Spiro
info@wallacefoundation.org
212-251-9700

Program: Public Works and Economic Adjustment Assistance

Agency: U.S. Department of Commerce

Next Deadline: Jul 2024 (target date)

Offers two programs: Economic Adjustment Assistance Program provides a wide range of assistance including public works, technical assistance, economic recovery strategies, and revolving loan fund projects in regions experiencing severe economic dislocations; the Public Works and Economic Development Facilities Program supports construction/rehabilitation of public facilities to help communities create jobs, and build economies. Annual deadline: applications accepted at any time. See <https://www.eda.gov/funding/funding-opportunities/category?category=266289> and Grants.gov for CFDA 11.307.

CFDA Number: 11.307

Contact: Multiple Contacts, EDA

Program: National Professional Development Program

Agency: U.S. Department of Education

Next Deadline: May 13, 2024

Provides grants to IHEs, working in consortia with SEAs and LEAs, to support professional development activities that will improve classroom instruction for limited English proficient (LEP) children and assist educational personnel working with such children to meet high professional development standards for certification and licensure. Program has typically occurred every four-five years, however, competitions occurred in 2021, 2022, and 2024. Limited Submission: One award available per institution. See <http://www.ed.gov/programs/nfdp/index.html>

CFDA Number: 84.365Z

Contact: Francisco Javier Lopez, OELA
Francisco.Javier.Lopez@ed.gov
202-401-1433

Program: Magnet Schools Assistance

Agency: U.S. Department of Education

Next Deadline: May 13, 2024

Program provides grants to eligible LEAs (IHEs can partner) to establish and operate magnet schools that are operated under a court-ordered or federally approved voluntary desegregation plan. Magnet programs aim to eliminate, reduce, or prevent minority group isolation in elementary and secondary schools while strengthening students' knowledge of academic subjects and their grasp of marketable vocational skills. See <https://tinyurl.com/y3gxfgpq> and Grants.gov for CFDA 84.165.

CFDA Number: 84.165

Contact: Gillian Cohen-Boyer, OESE
msap.team@ed.gov
202-401-1259

Program: GEAR UP
Agency: U.S. Department of Education
Next Deadline: May 07, 2024

Supports partnerships offering college preparation and awareness activities to students beginning in seventh grade. Activities may include mentoring, counseling, curricula and staff development, and other services. Partnerships must include an IHE, an LEA representing secondary schools in low-income communities, and at least two other entities, such as community organizations and state agencies. The 2024 competition is for state and partnership grants. See <http://www.ed.gov/programs/gearup/index.html>

CFDA Number: 84.334
Contact: Ben Witthoefft, OPE
Ben.Witthoefft@ed.gov
202-453-7576

Program: Title V: Promoting Postbaccalaureate Opportunities for Hispanic Americans (PPOHA)
Agency: U.S. Department of Education
Next Deadline: May 13, 2024

Provides grants to expand postbaccalaureate educational opportunities for, and improve the academic attainment of, Hispanic students; and expand the postbaccalaureate academic offerings as well as enhance the program quality in the IHEs that are educating the majority of Hispanic college students and helping large numbers of Hispanic and low-income students complete postsecondary degrees. Title III A or B awardees are not eligible to receive funding under this program. February deadline refers to eligibility designation; May deadline is for applications. See <http://www2.ed.gov/programs/ppoha/index.html>

CFDA Number: 84.031M
Contact: Margarita L. Melendez, OPE
Margarita.Melendez@ed.gov
202-260-3548

Program: Demonstration and Training Programs
Agency: U.S. Department of Education
Next Deadline: May 13, 2024

Provides competitive grants to eligible entities to expand and improve the provision of rehabilitation and other services authorized under the Rehabilitation Act. These diverse projects may include effective practices that demonstrate methods of service delivery to individuals with disabilities, as well as such activities as technical assistance, systems change, model demonstration, special studies and evaluations, and dissemination and utilization of findings from successful projects. Latest competition for Braille Training Program (CFDA 84.235E). See <https://rsa.ed.gov/about/programs>

CFDA Number: 84.235
Contact: Corinna Stiles, OSERS
corinna.h.stiles@ed.gov

Program: Personnel Development to Improve Services/Results for Children w/Disabilities
Agency: U.S. Department of Education
Next Deadline: May 01, 2024

Supports projects that help address state-identified needs for highly qualified personnel to work with children, including infants and toddlers, with disabilities; and ensure that those personnel have the necessary skills and knowledge, derived from practices that have been determined through scientifically based research and experience, to be successful in serving those children. Offers multiple competitions throughout the year with different focuses. Latest competitions: Preservice Improvement Enhancement Grants to Support Related Service Providers to Effectively Serve Children with Disabilities and Their Families (due 5/1/24). See <https://tinyurl.com/9kt6m6wk> or [Grants.gov](https://www.grants.gov) for CFDA 84.325.

CFDA Number: 84.325
Contact: Sarah Allen, OSERS
sarah.allen@ed.gov
202-245-7875

Program: Drug Court Programs

Agency: U.S. Department of Justice

Next Deadline: May 02, 2024

Supports implementation grants, enhancement grants, and statewide grants to establish or enhance juvenile, adult, and family drug courts and systems for nonviolent substance-abusing offenders.

Eligibility is limited to states, counties, courts, and local or tribal governments but collaborative opportunities may exist for IHEs. Multiple Drug Court programs available. Deadline refers to Grants.gov submission. See <https://tinyurl.com/y6afrh3v> or CFDA 16.585.

CFDA Number: 16.585

Contact: Gregory Torain
grants@ncjrs.gov
202-305-4485

Program: Research and Evaluation on Drugs and Crime

Agency: U.S. Department of Justice

Next Deadline: May 01, 2024

Program supports rigorous applied research on evidence-based tools, protocols, and policies for state, tribal, and local law enforcement and other criminal justice agencies that address drug trafficking, drug markets, and drug-related violence. Focus areas vary. Deadline refers to Grants.gov submission. See <https://nij.ojp.gov/funding/current>

CFDA Number:

Contact: Program Office, NIJ
grants@ncjrs.gov
800-851-3420

Program: Research and Evaluation on School Safety

Agency: U.S. Department of Justice

Next Deadline: May 07, 2024

NIJ is seeking applications for funding to conduct research and evaluation to enhance knowledge to improve the safety of schools and students. Specifically, applicants should propose research and evaluation projects that will study the root causes of school violence and/or the activities or purpose areas addressed by STOP School Violence Act projects. Deadline refers to Grants.gov submission. See <https://nij.ojp.gov/funding/current>

CFDA Number: 16.560

Contact: Program Office, NIJ
grants@ncjrs.gov
800-851-3420

Program: W.E.B. Du Bois Program of Research on Reducing Racial and Ethnic Disparities in the Justice System

Agency: U.S. Department of Justice

Next Deadline: May 16, 2024

With this solicitation, NIJ seeks applications for two categories of investigator-initiated research: studies that examine how observed racial and ethnic disparities in the justice system might be reduced through public policy intervention at any point during the administration of justice; and studies that advance knowledge and practice, policy, or both regarding the intersections of race, ethnicity, crime, and justice within the United States. Multiple awards expected. Deadline refers to Grants.gov submission. See <https://www.nij.gov/funding/Pages/current.aspx>

CFDA Number: 16.560

Contact: Nancy La Vigne, NIJ
nijsdubois_research@ojp.usdoj.gov
800-851-3420

Program: Gang Prevention and Mentoring Programs

Agency: U.S. Department of Justice

Next Deadline: May 2024 (*target date*)

OJJDP supports several programs that support youth at risk for violence, gang involvement or other negative activities. Deadlines vary and based on Grants.gov submission. See <https://ojjdp.ojp.gov/funding/current>

CFDA Number:

Contact: OJJDP

Program: Strengthening ICAC Technological Investigative Capacity

Agency: U.S. Department of Justice

Next Deadline: May 14, 2024

Supports projects to increase the technological investigative capacity of Internet Crimes Against Children task forces and their affiliates as well as related state, tribal, and local law enforcement and prosecutorial agencies through training and the development and/or enhancement of widely used investigative tools, methods, and technologies that address child sexual abuse material and online child exploitation. Deadline refers to Grants.gov submission. See <https://ojjdp.ojp.gov/funding/current>

CFDA Number: 16.543

Contact: OJJDP
grants@ncjrs.gov
800-851-3420

Program: Grants to Enhance Culturally Specific Services for Victims

Agency: U.S. Department of Justice

Next Deadline: May 02, 2024

Program seeks culturally specific community-based organizations to address the critical needs of sexual assault, domestic violence, dating violence and stalking victims in a manner that affirms a victim's culture and effectively addresses language and communication barriers. Partnership opportunities may exist for IHEs. Deadline refers to Grants.gov submission. Limited submission: OVW will consider only one application per organization for the same service area. See <http://www.justice.gov/ovw/open-solicitations>

CFDA Number: 16.016

Contact: Kim Cortez, OVW
Kimberly.A.Cortez@usdoj.gov
202-353-3923

Program: American Battlefield Protection Program

Agency: U.S. Department of the Interior

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

Supports projects that lead directly to the identification, preservation and interpretation of battlefield land and/or historic sites associated with battlefields. Primary focus on land use, cultural resource and site management planning, and public education. Programs include Preservation Planning Grants (annual deadline: 12/31), Interpretation Grants (6/12/24), Battlefield Land Acquisition Grants (accepted on rolling basis), and Battlefield Restoration grants (due 5/15/24). Project funding has ranged from \$32,000 to \$122,000. See <https://www.nps.gov/orgs/2287/index.htm>

CFDA Number: 15.928

Contact: Kristen McMasters
Kristen_McMasters@nps.gov
202-354-2037

Program: Federal and State Technology (FAST) Partnership Program

Agency: U.S. Small Business Administration

Next Deadline: May 2024 (*target date*)

Provides one-year funding to organizations to execute state/regional programs that increase the number of SBIR/STTR proposals leading to an increase in the number of SBIR/STTR awards from women, socially/economically disadvantaged individuals, and small businesses in underrepresented areas - typically rural states. FAST awards can be used to provide outreach, technical and business assistance, and financial support through grants or loans to SBIR/STTR applicants. Limited submission: only one proposal per state; requires letter from state's governor or equivalent. Previous competition ended in June 2022. Next FAST competition expected in April 2024. See <https://www.sbir.gov/about-fast>

CFDA Number: 59.058

Contact: Elden Hawkes
FAST@sba.gov
202-619-0379

Program: Early Career Research and Dissertation Awards

Agency: W.E. Upjohn Institute for Employment Research

Next Deadline: Jul 21, 2024

Early Career Research Awards (1/21/24) supports policy-relevant research on employment issues by providing \$7,500 to untenured, early career researchers (Ph.D. obtained in last six years) for research on policy-related labor market issues. Young scholars from across the social sciences encouraged to apply. Also offers Dissertation Awards (7/21/24) of up to \$2,500 on research on employment issues. See <https://www.upjohn.org/about-us/news-information/grant-opportunities>

CFDA Number: N/A

Contact: Rich Wyrwa
communications@upjohn.org
269-343-5541

Program: Street Outreach Program

Agency: Administration for Children and Families

Next Deadline: May 15, 2024 (*tentative*)

Conducts outreach services designed to increase young people's personal safety, social and emotional well-being, self-sufficiency, and to help them build permanent connections with families, communities, schools, and other positive social networks. Program is designed to assist such youth in making healthy choices and to provide them access to shelter and services. IHEs may apply directly. A 10% match is required. See <https://www.acf.hhs.gov/fysb/programs/family-violence-prevention-services/fvpsa-arp-grants-portal> or Grants.gov (CFDA 93.557)

CFDA Number: 93.557

Contact: Chris Holloway, FYSB
Christopher.Holloway@acf.hhs.gov

Program: Early Care and Education Research Scholars: Child Care Dissertation Grants

Agency: Administration for Children and Families

Next Deadline: May 16, 2024

The program supports dissertation research on child care policy issues. These grants are meant to build capacity in the research field to focus research on questions that have direct implications for child care policy decision-making and program administration, and to foster mentoring relationships between faculty members and high-quality doctoral students. See <https://www.acf.hhs.gov/opre/grants>

CFDA Number: 93.575

Contact: Ann Rivera, OPRE
Ann.Rivera@ACF.hhs.gov

Program: Grants Program in Nutrition
(Education, Training, and Research)

Agency: Allen Foundation, Inc.

Next Deadline: Jul 15, 2024

Supports education, training, and research projects in the area of human nutrition. The connections between diet and health remain a basic and primary priority. Other priorities include: nutritional education and training for new and expectant mothers, training for nutritional educators and trainers, dissemination. PIs from academic institutions must be full-time tenured or tenure-track faculty members. Proposals received after the deadline will be considered the following year.

Annual deadlines: 1/15 and 7/15. See <https://www.allenfoundation.org/about/#eligible>

CFDA Number:

Contact: Dale Baum
dbaum@allenfoundation.org
989-832-5678

Program: Research and Conference Grant Programs

Agency: Alzheimer's Association

Next Deadline: Jul 2024 (target date)

Funds a wide variety of investigations by scientists less than 10 years past their doctoral degree. Annual deadline: awards and deadlines vary across funding mechanisms. See <https://www.alz.org/research>

CFDA Number: N/A

Contact: Dean Hartley
grantsapp@alz.org
312-335-5747

Program: Research Programs

Agency: American Heart Association

Next Deadline: Jul 2024 (target date)

Supports a wide range of research and training awards in cardiovascular disease and stroke. Some deadlines are for required LOIs. Several award programs are available. See <http://tinyurl.com/z29dpdd>

CFDA Number:

Contact: apply@heart.org
214-360-6107

Program: Awards, Grants & Scholarships

Agency: Association of Women's Health,
Obstetric and Neonatal Nurses

Next Deadline: Jul 2024 (target date)

AWHONN's grant program is designed primarily for researchers whose efforts are on the beginning developments of a program of research. Awards are granted to researchers whose proposals investigate variables relevant to women's health, obstetric, or neonatal nursing. Studies that are clinically focused and outcome based are a priority. Projects that focus on the nurse's role in delivering cost-effective care in these subspecialties are encouraged and will also be considered. Multiple deadlines available.

See <https://awhonn.org/membership/awards-grants-scholarships/>

CFDA Number: N/A

Contact: ResearchPrograms@awhonn.org
800-673-8499

Program: Grant Programs

Agency: Burroughs Wellcome Fund

Next Deadline: Jul 2024 (target date)

Supports new biomedical researchers in areas of science that are poised for significant advancement but currently undervalued and underfunded. Award categories include support for: K-12 Education; Postdoctoral Fellows; Faculty; Institutions; and Teachers. Multiple opportunities available. See <https://www.bwfund.org/upcoming-deadlines/>

CFDA Number: N/A

Contact: Victoria McGovern
vmcgovern@bwfund.org
919-991-5112

Program: Research and Training Grants

Agency: Cystic Fibrosis Foundation

Next Deadline: May 02, 2024 (*target date*)

Supports research/training related to cystic fibrosis with studies carried out at the subcellular, cellular, animal, or patient levels. Offers Research Grants, Clinical Pilot and Feasibility Awards, and Clinical Research Awards. Other awards may be available. Deadlines refer to required LOIs. Limited submission: one research grant application per year. See <https://www.cff.org/researchers/research-grants>

CFDA Number: N/A

Contact: Progam Office
grants@cff.org
301-841-2614

Program: Nurse Corps Scholarship Program

Agency: Health Resources and Services Administration

Next Deadline: May 02, 2024

Program provides scholarships to nursing students in exchange for a minimum two-year, full-time service commitment (or part-time equivalent) at an eligible health care facility with a critical shortage of nurses. Students must be U.S. citizens or permanent residents enrolled in an accredited nursing program. See <https://bhw.hrsa.gov/funding/apply-scholarship/nurse-corps>

CFDA Number: 93.303

Contact: BHW
800-221-9393

Program: NHSC Loan Repayment Programs

Agency: Health Resources and Services Administration

Next Deadline: May 09, 2024

NHSC offers three loan repayment programs, each with different award amounts and eligibility requirements based on credentials and discipline: Loan Repayment Program (up to \$75k), Substance Use Disorder Workforce Loan Repayment Program (up to \$75k), and Rural Community Loan Repayment Program (up to \$100k). Added \$5,000 award enhancement for clinicians who demonstrate Spanish-language proficiency. Students must be U.S. citizens or permanent residents enrolled in an eligible program. See <https://tinyurl.com/bdf48awh>

CFDA Number: 93.162

Contact: NHSC
800-221-9393

Program: Michelson Prizes: Next Generation Grants

Agency: Human Immunome Project

Next Deadline: Jun 09, 2024

Awards of \$150,000 support young investigators under the age of 35 who are using disruptive concepts and inventive processes to significantly advance human immunology and vaccine and immunotherapy discovery research for major global diseases. Awards are funded by the Michelson Medical Research Foundation and overseen by the Human Immunome Project. See <https://www.humanimmunomeproject.org/our-work/research-grants/>

CFDA Number:

Contact: Bonnie Bender
bbender@humanvaccinesproject.org

Program: Career Development Awards and Fellowships

Agency: National Hemophilia Foundation

Next Deadline: May 06, 2024

NHF funds a broad range of research on bleeding disorders such as hemophilia and von Willebrand disease. Programs include Nursing Excellence Fellowship (5/6); Career Development Award (5/6); and Judith Graham Pool Postdoc Fellowships (5/6). Other programs may be available; deadlines are for required LOIs. See <http://www.hemophilia.org/Researchers-Healthcare-Providers/Research-Grant-Programs>

CFDA Number: N/A

Contact: Samantha Carlson
scarlson@hemophilia.org
212-328-3765

Program: Administrative Supplements to Existing NIH Grants and Cooperative Agreements

Agency: National Institutes of Health

Next Deadline: May 2024 (*target date*)

Supports administrative supplements for principal investigators holding most types of NIH research grants (see announcement) to meet increased costs that are within the scope of the approved award, but that were unforeseen when the application or grant progress report was submitted. Applications for administrative supplements are considered prior approval requests and will be routed directly to the Grants Management Officer of the parent award. NIH deadlines based on awarding institute or center. Expires 1/24/25. See <https://grants.nih.gov/grants/guide/pa-files/PA-20-272.html>

CFDA Number:

Contact: Multiple Contacts

Program: Investigation of Co-occurring conditions across the Lifespan to Understand Down syndrome (INCLUDE)

Agency: National Institutes of Health

Next Deadline: Jul 01, 2024

Supports new exploratory and developmental research projects that address critical needs for Down syndrome projects, as articulated in the INCLUDE project objectives. Studies may involve considerable risk but may lead to a breakthrough in a particular area, or to the development of novel techniques, agents, methodologies, models, or applications that could have a major impact on a field of biomedical, behavioral, or clinical research. Annual deadline 7/1 through 2024. See <https://grants.nih.gov/grants/guide/rfa-files/RFA-OD-21-007.html>

CFDA Number: 93.310

Contact: Melissa Parisi
parisima@mail.nih.gov
301-435-6880

Program: Support for Research Excellence (SuRE) Award

Agency: National Institutes of Health

Next Deadline: May 29, 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: Assay Validation of High Quality Markers for Clinical Studies in Cancer

Agency: National Institutes of Health

Next Deadline: Jun 10, 2024

Supports the validation of molecular/cellular/imaging markers (referred to as "markers" or "biomarkers") and assays for cancer detection, diagnosis, prognosis, monitoring, and prediction of response or resistance to treatment, as well as markers for cancer prevention and control. Annual deadlines: mid-February, June, and October through 10/15/26. Optional companion funding is available. See <https://grants.nih.gov/grants/guide/pa-files/PAR-23-313.html>

CFDA Number: 93.394

Contact: Tracy G. Lively, NCI
livelyt@mail.nih.gov
240-276-5944

Program: Cancer Epidemiology Cohorts: Building the Next Generation of Research Cohorts

Agency: National Institutes of Health

Next Deadline: Jul 29, 2024

Provides funds to support initiating and building the next generation of population-based cancer epidemiology cohorts to address specific knowledge gaps in cancer etiology and survivorship. Specifically, NCI is interested in cancer epidemiology cohorts that can address critical scientific gaps concerning new or unique exposures in relation to cancer risks and outcomes, and achievement of diverse populations in cohorts with the inclusion of understudied populations with substantial community engagement. Annual deadlines: 7/29 and 2/28 until 3/1/25. See <https://grants.nih.gov/grants/guide/pa-files/PAR-22-161.html>

CFDA Number: 93.393

Contact: Tram Kim Lam, NCI
lamt@nih.gov
240-276-6970

Program: Mentored Clinical Scientist Research Career Development Award to Promote Diversity (K08)

Agency: National Institutes of Health

Next Deadline: Jul 12, 2024

Supports the preparation of individuals for careers that have a significant impact on health-related research needs of the nation. This program provides support and protected time to applicants with a clinical doctoral degree for an intensive, supervised research experience in the fields of biomedical and behavioral research, including translational research. Clinical and non-clinical options available. Annual deadlines: 3/12, 7/12, 11/12 through 9/8/24. See <https://grants.nih.gov/grants/guide/pa-files/PAR-21-299.html>

CFDA Number: 93.398

Contact: Muluaem E. Tilahun, NCI
muluaem.tilahun@nih.gov
240-276-7360

Program: Center for Inherited Disease Research (CIDR) High Throughput Sequencing and Genotyping Resource Access

Agency: National Institutes of Health

Next Deadline: May 2024 (*target date*)

Supports the development of high-throughput genotyping, sequencing and supporting statistical genetics services designed to aid the identification of genes or genetic modifications that contribute to human health and disease or to enhance existing collections of well-phenotyped specimens by the addition of genotype or next-generation sequence data. The laboratory specializes in genomic services that cannot be efficiently carried out in individual investigator laboratories. Annual deadline: applications accepted any time through 7/9/26. See <https://grants.nih.gov/grants/guide/pa-files/PAR-23-184.html>

CFDA Number:

Contact: Barbara Thomas, NHGRI
barbara.thomas@nih.gov
301-402-8837

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

Agency: National Institutes of Health

Next Deadline: May 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 MSTEM: Advancing Diversity in Aging Research through Undergraduate Education

Agency: National Institutes of Health

Next Deadline: May 25, 2024

Supports educational 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. The educational activities should have a primary focus on research experiences and curriculum or methods development. Annual deadline: 5/25 through 2026. See <https://grants.nih.gov/grants/guide/pa-files/PAR-24-135.html>

CFDA Number:

Contact: Training and Career Development, NIA
NIATraining@mail.nih.gov

Program: Research on Current Topics in Alzheimer's Disease and Its Related Dementias

Agency: National Institutes of Health

Next Deadline: Jul 09, 2024

Supports new tests, animal models, techniques, etc. to advance research on Alzheimer's disease and its related dementias and which need additional preliminary data with broader dissemination to establish them for more general use in this research field. Annual deadlines: mid-March, July, and November through 11/13/24. See <https://grants.nih.gov/grants/guide/pa-files/PAR-22-094.html>

CFDA Number:

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

Program: Animal Genomics Program

Agency: National Institutes of Health

Next Deadline: Jul 26, 2024

Supports projects to identify genetic, genomic, and molecular (epi)genetic variants that underlie: Phenotypes associated with addictive behaviors and/or vulnerability to distinct stages along the substance use disorder (SUD) trajectory; Behaviors associated with SUD (e.g. impulsivity, novelty seeking, delayed discounting, and other genetically-associated phenotypes); and Comorbidities that demonstrate genetic correlations with phenotypes and behaviors linked with SUD (e.g. anxiety, stress, poor maternal care, social defeat, and other paradigms). Annual deadlines: 3/2 (except 3/4 in 2024) and 7/26 until 7/27/24. See <https://grants.nih.gov/grants/guide/pa-files/PAR-21-244.html>

CFDA Number: 93.279

Contact: Amy Lossie, NIDA
lossieac@mail.nih.gov
301-827-6092

Program: Information and Practice Needs
Relevant to Late Talking Children

Agency: National Institutes of Health

Next Deadline: Jul 19, 2024

Supports research projects that aim to better understand the information and practice needs of caregivers, professionals, and other invested parties who support late talking children and to determine whether those needs are being effectively met. See <https://grants.nih.gov/grants/guide/pa-files/PAR-24-046.html>

CFDA Number: 93.173

Contact: Holly Storkel, NIDCD
holly.storkel@nih.gov
301-496-5061

Program: Time-Sensitive Obesity Policy and
Program Evaluation

Agency: National Institutes of Health

Next Deadline: Jul 2024 (target date)

Supports research where opportunities for empirical study are, by their very nature, only available through expedited review and funding. All applications submitted to this FOA must demonstrate that the evaluation of an obesity related policy and /or program offers an uncommon and scientifically compelling research opportunity that will only be available if the research is initiated with minimum delay. For these reasons, applications submitted to this time-sensitive FOA are not eligible for re-submission. Annual deadlines: applications due monthly through 1/10/25. Funding will be awarded within four months. See <https://grants.nih.gov/grants/guide/pa-files/PAR-21-305.html>

CFDA Number: 93.847

Contact: Mary Evans, NIDDK
evansmary@mail.nih.gov
301-594-4578

Program: Maximizing Access to Research
Careers (MARC)

Agency: National Institutes of Health

Next Deadline: May 29, 2024

Develops a diverse pool of undergraduates who complete their baccalaureate degree, and transition into and complete biomedical, research-focused higher degree programs (e.g., Ph.D. or M.D./Ph.D.). FOA provides support to eligible, domestic institutions to develop and implement effective, evidence-informed approaches to biomedical training and mentoring that will keep pace with the rapid evolution of the research enterprise. This program is limited to applications from training programs at baccalaureate degree-granting research-intensive institutions (i.e., those with an average of NIH Research Project Grant funding greater than or equal to \$7.5 million total costs over the last 3 fiscal years). Limited submission: one application per institution. Annual deadline: late May through 2026. See <https://grants.nih.gov/grants/guide/pa-files/PAR-24-138.html>

CFDA Number:

Contact: Lameese Akacem, NIGMS
lameese.akacem@nih.gov

Program: Medical Scientist Training Program

Agency: National Institutes of Health

Next Deadline: May 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: Undergraduate Research Training Initiative for Student Enhancement (U-RISE)

Agency: National Institutes of Health

Next Deadline: May 29, 2024

Supports the development of a diverse pool of undergraduates who complete their baccalaureate degree, and transition into and complete biomedical, research-focused higher degree programs. The program helps eligible IHEs develop and implement effective, evidence-based approaches to biomedical training and mentoring that will keep pace with the rapid evolution of the research enterprise. NIH helps define baccalaureate degree-granting research-active institutions as IHEs with an average of NIH Research Project Grant funding less than \$7.5 million total costs over the last 3 fiscal years. Limited submission: one application per institution. Annual deadlines: late May through 5/28/26. See <https://grants.nih.gov/grants/guide/pa-files/PAR-24-137.html>

CFDA Number: 93.375

Contact: Marie Harton, NIGMS
marie.harton@nih.gov

Program: Technologies for Improving Minority Health and Eliminating Health Disparities

Agency: National Institutes of Health

Next Deadline: Jun 10, 2024

FOA invites eligible small business concerns (SBCs) to submit Small Business Technology Transfer (STTR) grant applications that propose to develop a product, process or service for commercialization with the aim of improving minority health and/or reducing and ultimately eliminating health disparities in one or more NIH-defined health disparity population groups. Appropriate technologies should be effective, affordable, and culturally acceptable. IHEs may partner. Annual deadlines: mid-June and December through 12/10/26. See <https://grants.nih.gov/grants/guide/rfa-files/RFA-MD-24-007.html>

CFDA Number:

Contact: Michael Banyas, NIMHD
nimhdsbirsttr@mail.nih.gov
240-619-9483

Program: Institutional Research Training Program

Agency: National Institutes of Health

Next Deadline: May 25, 2024

Provides support for institutional research training programs in areas relevant to the NINDS mission. These institutional research training programs should produce well-trained neuroscientists who leave the program with the research skills and scientific knowledge to make a significant contribution to neuroscience research. NINDS institutional training programs are intended to be 1-2 years in duration and support training of one or more of the following groups: dissertation stage predoctoral students in their 3rd and/or 4th year of graduate school, postdoctoral fellows and fellowship-stage clinicians. Annual deadline: 5/25 through 2026. See <https://grants.nih.gov/grants/guide/pa-files/PAR-24-126.html>

CFDA Number:

Contact: Stephen Korn, NINDS
korns@ninds.nih.gov

Program: Program Project Grant

Agency: National Institutes of Health

Next Deadline: May 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 Program Award (R35 Clinical Trial Optional)

Agency: National Institutes of Health

Next Deadline: Jul 15, 2024

Supports long-term research projects of up to eight years that fall within the mission of the National Institute of Neurological Disorders and Stroke. Approximately \$20 million per year is available for up to 25 awards in 2022, 2023 and 2024. Annual deadline: 7/13 (except in 2024) through 7/16/24. See <https://grants.nih.gov/grants/guide/rfa-files/RFA-NS-22-038.html>

CFDA Number: 93.853

Contact: Alisa Schaefer, NINDS
alisa.schaefer@nih.gov
301-496-9248

Program: Firearm Injury Prevention in Community Healthcare Settings

Agency: National Institutes of Health

Next Deadline: Jul 26, 2024

Supports research that reduces firearm injury and disparities through the development and evaluation of firearm injury primary prevention interventions leveraging community healthcare settings. See <https://grants.nih.gov/grants/guide/rfa-files/RFA-NR-24-001.html>

CFDA Number: 93.361

Contact: Karen Huss, NINR
hussk@mail.nih.gov
301-594-5970

Program: NIH S10 Instrumentation Programs

Agency: National Institutes of Health

Next Deadline: Jun 03, 2024

Supports purchases of state-of-the-art commercially available instruments to enhance research of NIH-funded investigators. Instruments that are awarded are typically too expensive to be obtained by an individual investigator with a research project grant. Every instrument awarded by an S10 grant is used on a shared basis, which makes the programs cost-efficient and beneficial to thousands of investigators in hundreds of institutions nationwide. Annual deadline: early June through 2025. See <https://orip.nih.gov/division-construction-instruments/s10-instrumentation-programs>

CFDA Number: 93.351

Contact: Guanghu (Jeff) Wang, ORIP
HEI@mail.nih.gov
301-435-0772

Program: Research Grants

Agency: National Kidney Foundation

Next Deadline: Jul 2024 (*target date*)

The National Kidney Foundation offers awards through the Young Investigator Grant Program and the NKF-CNNT Research Grant to further research in kidney issues. Other awards are state specific. Award amounts and deadlines vary. Applicants must become members. See <http://www.kidney.org/professionals/research/membership.cfm>

CFDA Number: N/A

Contact: Melinda Martin-Lester
melindalester@aol.com
602-821-2227

Program: Research Grants and Fellowships

Agency: Paralyzed Veterans of America
Research Foundation

Next Deadline: Jul 01, 2024

Focus is on funding projects that are grounded in basic laboratory science and the education of scientists working on breakthroughs directed toward a cure for paralysis or the secondary medical conditions, and technologies associated with spinal cord injury or disease (SCI/D). Also supports the design and development of assistive technology for people with SCI/D and fellowships for postdoctoral scientists, clinicians and engineers to encourage training and specialization in the field of spinal cord research. See <https://www.pva.org/research-foundation>

CFDA Number:

Contact: Lindsay Perlman
LindsayP@pva.org
202-416-7611

Program: GLS Campus Suicide Prevention Grant

Agency: Substance Abuse and Mental Health Services Administration

Next Deadline: May 06, 2024

Facilitates a comprehensive approach to preventing suicide in institutions of higher education. Assists colleges and universities in their efforts to prevent suicide or suicide attempts, and to enhance services for students with mental and behavioral health problems, such as depression and substance abuse, which put them at risk for suicide and suicide attempts. Competitions possibly every two years. See <https://www.samhsa.gov/grants/grants-dashboard>

CFDA Number: 93.243

Contact: Portland Ridley, CMHS
portland.ridley@samhsa.hhs.gov
240-276-1848

Program: Grants Program (Pediatric Research/Prevention of Disease)

Agency: Thrasher Research Fund

Next Deadline: Jul 16, 2024

Provides grants for pediatric medical research and supports a variety of research topics important to children's health worldwide. E.W. "Al" Thrasher Awards (1/18, 7/16) purpose is to improve children's health through medical research, with an emphasis on projects that have the potential to translate into clinically meaningful results within a few years. Early Career Awards (3/19, 9/5) encourage the development of medical research in child health by awarding small grants to new researchers. See <http://www.thrasherresearch.org>

CFDA Number: N/A

Contact: Megan Duncan
DuncanME@thrasherresearch.org
801-240-4720

Program: Autism Research Program

Agency: U.S. Department of Defense

Next Deadline: May 16, 2024

Autism Spectrum Disorder (ASD) encompasses a range of complex developmental disorders characterized by mild to severe challenges to social, emotional and communication abilities. Program supports innovative research that advances the understanding of ASD and leads to improved treatment outcomes. Focuses include improving diagnosis, treatment, and studying psychosocial factors for affecting key life time transitions to independence. FY 24 mechanisms include: Clinical Trial Award, Career Development Award, and Idea Development Award. Deadline is for required pre-applications. See <https://cdmrp.health.mil/arp/default>

CFDA Number: 12.420

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

Program: Amyotrophic Lateral Sclerosis Research Program (ALSRP)

Agency: U.S. Department of Defense

Next Deadline: May 24, 2024

Supports research of exceptional scientific merit aimed at preclinical assessment of therapeutics for amyotrophic lateral sclerosis (ALS). FY 24 funding mechanisms include: Therapeutic Development Award, Therapeutic Idea Award, Pilot Clinical Trial Award, and Clinical Outcomes and Biomarkers Development Award. Deadline refers to required pre-proposals. See <https://cdmrp.health.mil/alsrp/default>

CFDA Number: 12.420

Contact: AMRMC
Help@ebrap.org
301-682-5507

Program: BAA for Extramural Biomedical and Human Performance R&D

Agency: U.S. Department of Defense

Next Deadline: Jul 2024 (*target date*)

Supports research and development in a variety of topic areas. This is an updated version of an existing BAA, with revised topic areas. Annual deadline: pre-proposals may be submitted at any time through July 31, 2028. See <https://www.grants.gov/search-results-detail/349586>

CFDA Number: 12.420

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

Program: Breast Cancer Research Program

Agency: U.S. Department of Defense

Next Deadline: May 14, 2024

Supports innovative research aimed at eradicating breast cancer. Program encourages applications that focus on poorly understood issues such as those related to susceptibility, recurrence, or metastasis. FY 24 award mechanisms include: Clinical Research Extension Award, Era of Hope Scholar Award, Breakthrough Awards, Innovator Award, and Transformative Breast Cancer Consortium Development Awards. Deadline refers to required pre-applications. See <https://cdmrp.health.mil/bcrp/>

CFDA Number: 12.420

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

Program: Epilepsy Research Program (ERP)

Agency: U.S. Department of Defense

Next Deadline: Jun 05, 2024

Supports innovative research on the magnitude of post-traumatic epilepsy (PTE) within the military and the basic mechanisms by which traumatic brain injury (TBI) produces epilepsy. Focus areas include: Epidemiology, including characterization/identification of risk factors for developing PTE following TBI; Markers and Mechanisms, including Early detection, Diagnosis, Prognosis, Comorbidity, and Risk stratification; Models of PTE; and Psychogenic Non-Epileptic Seizures. FY 23 mechanisms include: Research Partnership Award, Leveraging Research Award, Virtual Post-Traumatic Epilepsy Research Center Faculty Award, and Idea Development Award. Deadline refers to required pre-applications. See <https://cdmrp.health.mil/erp/default>

CFDA Number: 12.420

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

Program: Lung Cancer Research Program

Agency: U.S. Department of Defense

Next Deadline: Jul 17, 2024

Promotes research focused on the development of integrated components to identify, treat, and manage early curable lung cancer and the establishment of a tissue bank. Projects should show military relevance, through cooperation with military researchers or use of veterans in studies. Deadlines refer to required pre-proposals. See <https://cdmrp.health.mil/lcrp/default>

CFDA Number: 12.420

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

Program: Ovarian Cancer Research Program

Agency: U.S. Department of Defense

Next Deadline: May 14, 2024

Supports integrated, multidisciplinary research on ovarian cancer. Research focuses include understanding cancer progression, developing diagnostic approaches and models, investigating tumor response to therapy, and enhancing the pool of ovarian cancer scientists. Deadline refers to required pre-applications. Funding levels vary by mechanism. See <https://cdmrp.health.mil/ocrp/default>

CFDA Number: 12.420

Contact: CDMRP
Help@ebrap.org
301-682-5507

Program: Peer Reviewed Alzheimer's Research Program

Agency: U.S. Department of Defense

Next Deadline: May 22, 2024

Supports innovative research on conditions such as Alzheimer's-like dementia, aggression, memory loss, depression, and similar symptoms. Focuses include Genomics/Proteomics; Mechanisms of Pathogenesis; Care Interventions and Quality of Life; Caregiver Support; Diagnostics and Biomarkers; Novel Target Identification; and Epidemiological Research. Deadline refer to required pre-applications. See <https://cdmrp.health.mil/prarp/default>

CFDA Number:

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

Program: Spinal Cord Injury Research Program

Agency: U.S. Department of Defense

Next Deadline: May 20, 2024

Supports innovative projects with the potential for significant impact on improving spinal cord function, wellness, and overall quality of life for affected service members and their caregivers, families, and the public. Funding mechanisms include: Clinical Trial Award, Clinical Translation Research Award, Investigator-Initiated Research Award, and Translational Research Award. Deadline refers to required pre-applications. See <https://cdmrp.health.mil/scirp/default>

CFDA Number: 12.420

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

Program: Rehabilitation Research and Training Centers

Agency: U.S. Department of Health and Human Services

Next Deadline: May 24, 2024

Conducts coordinated and advanced programs of research, training, and information dissemination. Each RRTC has a major program of research in a particular area, such as mental illness, vocational rehabilitation, or independent living. See <https://www.acl.gov/programs/research-and-development/rehabilitation-research-and-training> or <https://www.grants.gov/web/grants/search-grants.html?cfda=93.433>

CFDA Number: 93.433

Contact: Kirstin Painter, NIDILRR
kirstin.painter@acl.hhs.gov
202-795-7318

Program: Foundation Scholarships

Agency: American Gear Manufacturers Association Foundation

Next Deadline: Jul 01, 2024

AGMA Foundation awards scholarships to outstanding engineering students at the associate/technical, undergraduate, and graduate levels. The scholarship program was created to help fill the need for skilled employees in the gear industry. Awards range from \$2,500 to \$5,000 depending on education level and renewals. See <https://agmafoundation.org/our-work/scholarship-program/>

CFDA Number:

Contact: Program Office
foundation@agma.org
703-684-0242

Program: Cooperative Grants Program

Agency: Civilian Research and Development Foundation Global

Next Deadline: Jul 2024 (target date)

Supports cooperative research and development opportunities for scientists and engineers to address critical societal needs such as global health, climate change, and energy. Several funding categories are available to include research, fellowships, business plan competitions, technical trainings, laboratory upgrades, and travel support to attend professional conferences and events. Multiple opportunities with various deadlines offered annually. See <http://www.crdfglobal.org/grants/funding-opportunities>

CFDA Number:

Contact: info@crdf.org
703-526-9720

Program: Grants Program

Agency: Great Lakes Protection Fund

Next Deadline: Jul 2024 (target date)

Supports projects that benefit the health of the entire Great Lakes ecosystem. Projects must identify a significant, tangible ecological outcome and a pragmatic plan to achieve it. The fund prefers to support projects that take concrete actions to achieve basin-wide ecological results. Support for conferences, environmental education, and basic research are considered only when they are part of a broader, regional action strategy. Annual deadline: pre-proposals may be submitted at any time; feedback provided within three months. Invited full proposals are reviewed at quarterly board meetings. See <https://glpf.org/for-innovators/start-here/>

CFDA Number:

Contact: J. David Rankin
preproposal@glpf.org
847-425-8150

Program: General Research Grants
Agency: Leakey (L.S.B.) Foundation
Next Deadline: Jul 15, 2024

Supports research on human origins and evolution, including paleoanthropology, genetics, primate behavior ecology and morphology, and studies of modern hunter-gatherer groups. General Research Grants range from \$3,000 to \$20,000 for doctoral students advanced to candidacy, and up to \$30,000 for Ph.Ds. Annual deadlines: 1/10, 7/15. Other programs available. See <https://leakeyfoundation.org/grants/research-grants/>

CFDA Number: N/A

Contact: Paddy Moore
grants@leakeyfoundation.org
415-561-4646

Program: Animal Health Grants
Agency: Morris Animal Foundation

Next Deadline: Jul 2024 (*target date*)

Supports veterinary research through many programs, including: Small Animal programs, Canine, Feline, Large Animals, Equine, Wildlife/Exotics and more. Also provides Veterinary Student Scholar Awards and Fellowships. Multiple deadlines throughout the year. See <http://www.morrisanimalfoundation.org/researchers/>

CFDA Number: N/A

Contact: Diane Brown
info@morrisanimalfoundation.org
800-243-2345

Program: Gulf Research Program Grants and Fellowships

Agency: National Academies of Sciences, Engineering and Medicine

Next Deadline: Jul 2024 (*target date*)

The Gulf Research Program works to enhance oil system safety and the protection of human health and the environment in the Gulf of Mexico and other U.S. outer continental shelf areas by seeking to improve understanding of the region's interconnecting human, environmental, and energy systems and fostering application of these insights to benefit Gulf communities, ecosystems, and the nation. Multiple opportunities offered with varying deadlines. See <https://www.nationalacademies.org/gulf/fellowships-and-grants>

CFDA Number:

Contact: gulfellowships@nas.edu
202-334-2000

Program: Requests for Proposals or Information

Agency: National Academies of Sciences, Engineering and Medicine

Next Deadline: Jul 2024 (*target date*)

Promotes operating effectiveness and efficiency in the public transportation industry by conducting practical, near-term research designed to solve operational problems, adopt useful technologies from related industries and introduce innovation. Annual deadlines: FOAs are released frequently with varying deadlines. See <https://tinyurl.com/b5u6bwz8>

CFDA Number:

Contact: Christopher Jenks
cjencks@nas.edu
202-334-3089

Program: University Leadership Initiative (ULI)

Agency: National Aeronautics and Space Administration

Next Deadline: May 29, 2024

Supports universities and their research partners to safely grow the air transportation system, reduce fuel consumption and carbon emissions, and apply converging technologies to transform aviation.

Topic areas include: Safe, Efficient Growth in Global Operations; Innovation in Commercial Supersonic Aircraft; Ultra-Efficient Subsonic Transports; Safe, Quiet, and Affordable Vertical Lift Air Vehicles; In-Time System-Wide Safety Assurance; Assured Autonomy for Aviation Transformation; Zero Emission Aviation; and Materials and Structures for Next-Generation Aerospace Systems. See <https://nari.arc.nasa.gov/uli> or [Grants.gov](https://grants.gov) for CFDA 43.002

CFDA Number: 43.002

Contact: Gelsomina Cappuccio
hq-univpartnerships@mail.nasa.gov

Program: Research Opportunities in Space and Earth Sciences (ROSES)

Agency: National Aeronautics and Space Administration

Next Deadline: Jul 2024 (target date)

ROSES supports over 50 programs that are released monthly with varying deadlines and contacts.

Supports all aspects of basic and applied research and technology in space and earth sciences. Broad focus areas include: Earth Science; Heliophysics; Planetary Science; Astrophysics; and Crossdivisional research. Specific solicitations vary for each deadline. Notices of intent, when asked for, are requested but not required. Step-1 proposals, when asked for, are mandatory. See <https://science.nasa.gov/researchers/>

CFDA Number:

Contact: Multiple Contacts

Program: Faculty Early Career Development (CAREER) Program

Agency: National Science Foundation

Next Deadline: Jul 24, 2024

Agency-wide program provides NSF's most prestigious awards in support of junior faculty who exemplify the role of teacher-scholars through outstanding research, excellent education, and the integration of education and research within the context of their organizations' mission. Awards build a firm foundation for a lifetime of leadership in integrating education and research. Annual deadline: fourth Wednesday in July, See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=503214

CFDA Number: 47.050

Contact: Sonia Esperanca
nsf-ccc@nsf.gov
703-292-5111

Program: Global Centers

Agency: National Science Foundation

Next Deadline: Jun 11, 2024

The Global Centers program is an NSF-led effort, implemented in partnership with like-minded international funders, to encourage and support large-scale collaborative research on use-inspired themes in climate change and clean energy. Here, the "used-inspired" nature of the research refers to project outcomes leading to foreseeable benefits to society. NSF partner countries in this inaugural Global Centers competition are Australia, Canada, and the United Kingdom. Approximately \$28 million is available for implementation and design awards. See

<https://beta.nsf.gov/funding/opportunities/global-centers-gc>

CFDA Number:

Contact: Multiple Contacts
globalcenters@nsf.gov

Program: Historically Black Colleges and Universities - Excellence in Research (HBCU- EIR)

Agency: National Science Foundation

Next Deadline: Jul 11, 2024

Supports projects that stimulate sustainable improvement in research and development capacity at public and private HBCUs - particularly those that have not been successful in larger NSF research and related activities competitions. Previously part of the HBCU-UP program, now its own competition. Annual deadline: fourth Thursday in July for required LOIs. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505765 for details.

CFDA Number: 47.083

Contact: See solicitation for a list by topic

Program: Biological Anthropology

Agency: National Science Foundation

Next Deadline: Jul 31, 2024 (*target date*)

Supports basic research in areas related to human evolution and contemporary human biological variation. Supported research areas include human genetic variation, human adaptation, human osteology and bone biology, human and nonhuman primate paleontology, functional anatomy, and primate socioecology. Annual deadlines: 1/31 and 7/31. See <https://tinyurl.com/3urp327h> for updates. Program also supports doctoral dissertation research improvement grants. Annual deadlines: 1/31 and 7/31. See <https://tinyurl.com/ya9arf4p> for details.

CFDA Number:

Contact: Rebecca Ferrell, BIO
rferrell@nsf.gov
703-292-7850

Program: Building Research Capacity of New Faculty in Biology

Agency: National Science Foundation

Next Deadline: Jul 01, 2024

Provides support for new faculty to initiate and build independent research programs by enhancing research capacity in alignment with NSF's goals of broadening participation by expanding the types of institutions that submit proposals to BIO and expanding opportunities to groups underrepresented in the biological sciences. Projects might also include biology-focused research collaborations among faculty within the same institution, across peer-, or research-intensive institutions, or partnerships with industry or other non-academic partners that advance the candidate's research program. Annual deadlines: submission window 5/1 to 7/1. See <https://tinyurl.com/3xaakc5k>

CFDA Number: 47.074

Contact: BRC-BIO Working Group
BRC-BIO@nsf.gov
703-292-8470

Program: Infrastructure Capacity for Biological Research (Capacity)

Agency: National Science Foundation

Next Deadline: Jul 2024 (*target date*)

Supports the implementation of, scaling of, or major improvements to research tools, products, and services that advance contemporary biology in any research area supported by the Directorate for Biological Sciences at NSF. There are three programmatic areas: Cyberinfrastructure, Biological Collections, and Biological Field Stations and Marine Laboratories. Also accepts proposals for planning activities or workshops to facilitate coordination that may be necessary in building capacity in infrastructure for the needs of the research community. Annual deadline: proposals are accepted at any time. See <https://tinyurl.com/4v3tp4f7> for details.

CFDA Number:

Contact: BIO
DBICyberinfrastructure@nsf.gov
DBIBioCollections@nsf.gov
703-292-8470

Program: Research Experiences for Teachers Sites in Biological Sciences (BIORETS)

Agency: National Science Foundation

Next Deadline: Jul 31, 2024

Supports projects that enable active research by cohorts of middle school teachers, high school teachers and/or community college faculty. Projects are based at institutions of higher learning or other non-profit organizations in the U.S. that conduct educational and research activities. Approximately 10 awards of up to \$600,000 each are available per year to support projects lasting up to three years. Annual deadline: 7/31. See <https://tinyurl.com/auf5jvd> for details.

CFDA Number: 47.074

Contact: Arcady Mushegian, BIO
amushegi@nsf.gov
703-292-8528

Program: CyberCorps Scholarship for Service (SFS)

Agency: National Science Foundation

Next Deadline: Jul 15, 2024

Supports efforts to establish or to continue scholarship programs in cybersecurity. All scholarship recipients must work after graduation for a federal, state, local, or tribal government organization in a position related to cybersecurity for a period equal to the length of the scholarship. A proposing institution must provide clearly documented evidence of a strong existing academic program in cybersecurity. Annual deadline: 7/15. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=504991 for details.

CFDA Number:

Contact: Victor Piotrowski, EDU
vpiotrow@nsf.gov
703-292-5141

Program: Historically Black Colleges & Universities Undergraduate Program (HBCU-UP)

Agency: National Science Foundation

Next Deadline: Jul 23, 2024

Enhances quality of undergraduate STEM education and research at HBCU campuses to broaden participation in STEM through several distinct tracks. Annual deadlines: fourth Tuesday in July for required LOIs for Research Initiation Awards and Excellence in Research Projects; and first Tuesday in September for required LOIs for Targeted Infusion, Broadening Participation Research Projects, Implementation, and ACE Implementation. Limited submission: two proposals per institution for all awards but centers and implementation, which allow only one. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5481

CFDA Number: 47.076

Contact: Toni Edquist, EDU
tedquist@nsf.gov
703-292-4649

Program: Improving Undergraduate STEM Education: Ed and HR (IUSE: EHR)

Agency: National Science Foundation

Next Deadline: Jul 17, 2024

Supports projects that build on both fundamental research in undergraduate STEM education and prior research and development that provide theoretical and empirical justification for proposed efforts. There are two tracks, each with two levels of funding. See <https://tinyurl.com/76dw7ha4> for details.

CFDA Number:

Contact: Ellen Carpenter, EDU
elcarpen@nsf.gov
703-292-5104

Program: Leading Engineering for America's Prosperity, Health, and Infrastructure (LEAP HI)

Agency: National Science Foundation

Next Deadline: Jul 15, 2024

Supports research that requires sustained and coordinated effort from interdisciplinary research teams, with goals that are not achievable through a series of smaller, short-term projects. Projects must perform fundamental research that may lead to disruptive technologies and methods, lay the foundation for new and strengthened industries, enable notable improvements in quality of life, or reimagine and revitalize the built environment. Annual deadline: 7/15 for required LOIs. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505475 for details

CFDA Number: 47.041

Contact: Bruce Kramer, ENG
bkramer@nsf.gov
703-292-5348

Program: SBIR/STTR Phase I Programs

Agency: National Science Foundation

Next Deadline: Jul 2024 (target date)

Program's goal is to increase the incentive and opportunity for small firms to undertake cutting-edge, high-risk, high-quality scientific, engineering, or science and engineering education research that would have a high-potential economic payoff if the research is successful. Requires researchers at universities and other non-profit research institutions to play a significant intellectual role in the conduct of each STTR project, but optional for SBIR projects. Limited submission: one submission at a time and up to two submissions per open window. Submit a project pitch anytime; full proposals by invitation. See <https://seedfund.nsf.gov/apply/>

CFDA Number: 47.041

Contact: ENG
sbir@nsf.gov
703-292-8050

Program: Mechanics of Materials and Structures (MOMS)

Agency: National Science Foundation

Next Deadline: Jul 2024 (target date)

Supports fundamental research in mechanics as related to the behavior of deformable solid materials and respective structures under internal and external actions. Areas of emphasis include advances in theory, experimental and computational methods in mechanics, and the use of contemporary mechanics methods to address modern challenges in materials and structures. Proposals that explore and build upon advanced computing techniques and tools to enable major advances in mechanics are particularly welcome. Annual deadlines: proposals accepted at any time. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=13355 for details.

CFDA Number: 47.041

Contact: Siddiq Qidwai, ENG
moms@nsf.gov
703-292-2211

Program: Energy, Power, Control, and Networks (EPCN)

Agency: National Science Foundation

Next Deadline: Jul 2024 (target date)

Supports innovative research in modeling, optimization, learning, adaptation, and control of networked multi-agent systems, higher-level decision making, and dynamic resource allocation, as well as risk management in the presence of uncertainty, sub-system failures, and stochastic disturbances. Annual deadline: proposals accepted at any time. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505249 for details.

CFDA Number:

Contact: Eyad Abed, ENG
eabed@nsf.gov
703-292-8339

Program: Aeronomy Program

Agency: National Science Foundation

Next Deadline: Jul 2024 (target date)

Supports research from the mesosphere to the outer reaches of the thermosphere and all regions of the Earth's ionosphere, especially regarding the phenomena of ionization, recombination, chemical reaction, photo emission, and the transport of energy, and momentum within and between these regions. Funds also support research into the coupling of this global system to the stratosphere below and magnetosphere above and the plasma physics of phenomena manifested in the coupled ionosphere-magnetosphere system, including the effects of high-power radio wave modification. Annual deadlines: proposals may be submitted at any time. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=11686 for details.

CFDA Number: 47.050

Contact: Shikha Raizada, GEO
sraizada@nsf.gov
703-292-8963

Program: Arctic Research Opportunities

Agency: National Science Foundation

Next Deadline: Jul 15, 2024

Supports research about the Arctic, including field and modeling studies, data analysis, and synthesis about the arctic region. Goal is to gain better understanding of the Arctic's physical, biological, geological, chemical, social, and cultural processes, and the interactions of ocean, land, atmosphere, biological, and human systems in the Arctic. Annual deadline: 1/15 and 7/15 for Arctic Natural Sciences and Arctic Social Sciences; proposals accepted any time for Arctic System Science, Arctic Observing Network, Arctic Research Collaboration and Policy Support, and Polar Cyberinfrastructure. See <https://new.nsf.gov/funding/opportunities/arctic-research-opportunities-0>

CFDA Number: 47.078

Contact: Renee Crain
rcrain@nsf.gov
703-292-4482

Program: Climate and Large-Scale Dynamics

Agency: National Science Foundation

Next Deadline: Jul 2024 (target date)

Program has two goals: to advance knowledge about the processes that force and regulate atmosphere's synoptic and planetary circulation, weather, and climate; and to sustain the pool of human resources required for excellence in synoptic and global atmospheric dynamics and climate research. Research topics include theoretical, observational, and modeling studies of the general circulation of the stratosphere and troposphere; and synoptic scale weather phenomena. Annual deadline: proposals accepted anytime. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=11699 for details.

CFDA Number: 47.050

Contact: Eric T. DeWeaver, GEO
edeweave@nsf.gov
703-292-8527

Program: Facilities for Atmospheric Research and Education (FARE)

Agency: National Science Foundation

Next Deadline: Jul 2024 (target date)

FARE provides funding support to a variety of organizations to make specialized instrumentation and facilities available to the atmospheric science research community through the Lower Atmosphere Observing Facilities (LAOF) and the Community Instruments and Facilities (CIF) programs. LAOF applications are by invitation only, Annual deadline: CIF proposals accepted any time. See <https://beta.nsf.gov/funding/opportunities/facilities-atmospheric-research-and-education-fare-0> for details.

CFDA Number:

Contact: Subhashree Mishra, GEO
sumishra@nsf.gov
703-292-8521

Program: Facility and Instrumentation Request Process (FIRP)

Agency: National Science Foundation

Next Deadline: Jul 2024 (*target date*)

Supports projects that require access to atmospheric observing instrumentation and facilities sponsored by the FARE Program in the Division of Atmospheric and Geospace Science. There are three funding tracks: 1) Education and Outreach; 2) Single Facility Request; and 3) Field Campaigns. Annual deadlines: proposals accepted anytime. See <https://beta.nsf.gov/funding/opportunities/facility-and-instrumentation-request-process-firp> for details.

CFDA Number: 47.050

Contact: Subhashree Mishra, GEO
sumishra@nsf.gov
703-292-8521

Program: Geomorphology and Land Use Dynamics

Agency: National Science Foundation

Next Deadline: Jul 2024 (*target date*)

Supports innovative research into processes that shape and modify landscapes over a variety of length and time scales. Encourages research that investigates quantitatively the coupling and feedback among such processes, their rates, and their relative roles, especially in the contexts of variation in climatic and tectonic influences and in light of changes due to human impact. Annual deadline: proposals accepted any time. Proposals submitted to other program solicitations, such as CAREER or EAR Post-Doctoral Fellowships, should continue to meet their respective deadlines. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=13690

CFDA Number:

Contact: Justin Lawrence
gld@nsf.gov
703-292-2425

Program: Geophysics Program

Agency: National Science Foundation

Next Deadline: Jul 2024 (*target date*)

Supports basic laboratory, field, theoretical, and computational research in the physics of solid earth to explore its composition, structure, and processes. Topics include seismicity, seismic wave propagation and nature and occurrence of geophysical hazards; Earth's magnetic, gravity, and electrical fields; Earth's thermal structure; geodynamics; geophysical studies of active deformation, including geodesy, and theoretical and experimental studies of Earth materials. Annual deadlines: applications accepted anytime. See <http://tinyurl.com/j9gt7qy> for details.

CFDA Number: 47.050

Contact: Eva Zanzerkia, GEO
ezanzerk@nsf.gov
703-292-4734

Program: Hydrologic Sciences

Agency: National Science Foundation

Next Deadline: Jul 2024 (*target date*)

Supports research on the fluxes of water in the environment that constitute the water cycle as well as the mass and energy transport function of the water cycle, from rainfall to runoff to infiltration and streamflow; evaporation and transpiration; the flow of water in soils and aquifers; and the transport of suspended, dissolved, and colloidal components. Studies may address physical, chemical, and biological processes that are coupled directly to water transport. Annual deadline: proposals accepted at any time. See <https://tinyurl.com/4ejh576m> for details.

CFDA Number: 47.050

Contact: Laura Lautz, GEO
llautz@nsf.gov
703-292-7775

Program: Marine Geology and Geophysics

Agency: National Science Foundation

Next Deadline: Jul 2024 (target date)

Supports research on the geology and geophysics of ocean basins and margins and the Great Lakes, including: Structure, composition, tectonics, and evolution of the oceanic lithosphere;

Paleoceanography, paleoclimate, and sea level change; Submarine volcanology, petrology and geochemistry of the oceanic crust and upper mantle;

Marine hydrogeology, seeps and gas hydrates, water-rock interaction, and hydrothermal vent and fluid formation and geochemistry; Geochemical indicators of life operating below the seafloor;

Marine sedimentology and coastal processes, stratigraphy, sediment transport, and diagenesis;

Mid-ocean ridge spreading, and more. Annual deadline: proposals are accepted at any time. See <https://tinyurl.com/ybtsfe5m>

CFDA Number: 47.050

Contact: Gail Christeson, GEO
gchriste@nsf.gov
703-292-2952

Program: Physical and Dynamic Meteorology

Agency: National Science Foundation

Next Deadline: Jul 2024 (target date)

Supports research involving studies of cloud physics; atmospheric electricity; radiation; boundary layer & turbulence; the initiation, growth, & propagation of gravity waves; all aspects of mesoscale meteorological phenomena, including their morphological, thermodynamic, & kinematic structure; development of mesoscale systems & precipitation processes; & transfer of energy between scales. Also sponsors development of new techniques and devices for atmospheric measurements. Annual deadline: proposals may be submitted at any time. See

http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=12728 for details.

CFDA Number: 47.050

Contact: Chungu Lu, GEO
clu@nsf.gov
703-292-8524

Program: Sedimentary Geology and Paleobiology (SGP)

Agency: National Science Foundation

Next Deadline: Jul 2024 (target date)

Supports research that addresses the deep-time sedimentary crust and advances our understanding of environmental and evolutionary change. Focus areas include: the changing aspects of life, ecology, environments, and biogeography in geologic time; sedimentary lithosphere; geological processes and resources in rock sequences; dating and measuring the sequence of events and rates of geological processes; and the geologic record of the production, transportation, and deposition of modern and ancient physical and chemical sediments. Annual deadline: proposals accepted any time. See <http://tinyurl.com/zkhv2kb>

CFDA Number: 47.050

Contact: Yurena Yanes, GEO
earsqp@nsf.gov
703-292-8551

Program: Geobiology and Low-Temperature Geochemistry

Agency: National Science Foundation

Next Deadline: Jul 2024 (target date)

Supports research on geochemical processes in terrestrial Earth's surface environmental systems, as well as the interaction of geochemical and biological processes. Studies may address: inorganic and/or organic geochemical processes occurring at or near the Earth's surface now and in the past, ranging in scale from planetary and regional to mineral-surface and supramolecular; the role of life in the transformation and evolution of Earth's geochemical cycles; surficial chemical and biogeochemical systems and cycles; mineralogy and chemistry of earth materials, and more. Annual deadlines: proposals accepted anytime. See <https://tinyurl.com/2zkvft2b>

CFDA Number:

Contact: Alberto Perez-Huerta, GEO
eargg@nsf.gov
703-292-8550

Program: Petrology and Geochemistry

Agency: National Science Foundation

Next Deadline: Jul 2024 (target date)

Supports basic research on the formation and evolution of Earth using petrological and geochemical characteristics of Earth materials in the crust, mantle, and core. Proposals generally address the petrology and high-temperature geochemistry of igneous and metamorphic rocks, mineral physics, economic geology, and volcanology. Proposals that bridge disciplinary boundaries or include development of analytical tools for potential use by the broad community encouraged. Annual deadlines: Proposals are accepted anytime. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=13683

CFDA Number: 47.050

Contact: Jennifer Wade, GEO
jwade@nsf.gov
703-292-4739

Program: Ceramics (CER)

Agency: National Science Foundation

Next Deadline: Jul 2024 (target date)

Supports fundamental scientific research in ceramics (e.g., oxides, carbides, nitrides and borides), glass-ceramics, inorganic glasses, ceramic-based composites and inorganic carbon-based materials. Projects should be centered on experiments; inclusion of computational and theory components are encouraged. The objective of the program is to increase fundamental understanding and to develop predictive capabilities for relating synthesis, processing, and microstructure of these materials to their properties and ultimate performance in various environments and applications. Proposals accepted any time (although 4/15 to 6/15 should be avoided). See <https://tinyurl.com/2bfwwxsp> for details.

CFDA Number:

Contact: Abraham Joy, MPS
ajoy@nsf.gov
703-292-2913

Program: Condensed Matter Physics (CMP)

Agency: National Science Foundation

Next Deadline: Jul 2024 (target date)

Supports experimental and experimental/theoretical projects on the fundamental physics behind phenomena exhibited by condensed matter systems. Current interests include phenomena at the nano- to macro-scale; low-temperature physics; soft condensed matter; the fundamental physics of new states of matter; and the physical behavior of condensed matter under extreme conditions. Annual deadline: proposals accepted any time after 10/15/21 (although 4/15 to 6/15 should be avoided). See

https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505922 for details.

CFDA Number: 47.049

Contact: Tomasz Durakiewicz, MPS
tdurakie@nsf.gov
703-292-4892

Program: Electronic and Photonic Materials (EPM)

Agency: National Science Foundation

Next Deadline: Jul 2024 (target date)

Supports basic, potentially transformative materials science research to advance the fields of electronics and photonics. Includes the discovery and understanding of materials and material combinations with potential for major technological advantages. Focus is on identifying and understanding fundamental atomic- and molecular-level mechanisms and phenomena associated with the synthesis and processing of electronic and photonic materials. Proposals accepted any time (although 4/15 to 6/15 should be avoided). See <https://beta.nsf.gov/funding/opportunities/division-materials-research-topical-materials-research-programs-dmr-tmrp>

CFDA Number:

Contact: Yaroslav Koshka, MPS
ykoshka@nsf.gov
703-292-4986

Program: Metals and Metallic Nanostructures (MMN)

Agency: National Science Foundation

Next Deadline: Jul 2024 (target date)

Supports fundamental research and education on the relationship between processing, structure and properties of metals and their alloys. Supports experimental research while encouraging theory and computational materials science. Support includes: equilibrium, non-equilibrium and far-from equilibrium structures; thermodynamics; kinetics; diffusion; interfaces; oxidation; performance in extreme environments; recyclability; magnetic behavior; thermal transport; plastic flow; and similar phenomena. Proposals accepted any time (although 4/15 to 6/15 should be avoided). See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505922 for details.

CFDA Number:

Contact: Jonathan Madison, MPS
jmadison@nsf.gov
703-292-7086

Program: Solid State and Materials Chemistry (SSMC)

Agency: National Science Foundation

Next Deadline: Jul 2024 (target date)

Supports fundamental research on organic, inorganic, and hybrid materials with an emphasis on synthesis and structure-property relationship studies. SSMC projects focus on experimentally elucidating atomic and molecular underpinnings for materials development and properties of extended solid-state materials, spanning the entire range from nanoscale assemblies to the bulk. SSMC particularly encourages research encompassing multicomponent materials systems, a strong mesoscale aspect, and/or interface-related phenomena with regard to materials properties. Proposals accepted any time after 10/15/21 (although 4/15 to 6/15 should be avoided). See <https://tinyurl.com/2bfwwxsp> for details.

CFDA Number:

Contact: Birgit Schwenzer
bschwenz@nsf.gov
703-292-4771

Program: Biomaterials (BMAT)

Agency: National Science Foundation

Next Deadline: Jul 2024 (target date)

Supports fundamental materials research related to biological materials, biomimetic, bioinspired, and bioenabled materials, synthetic materials intended for applications in contact with biological systems, and the processes through which nature produces biological material. Emphasis is on novel materials design and development and discovery of new phenomena. Projects are typically interdisciplinary and may encompass scales from the nanoscopic to the bulk. Annual deadline: proposals accepted any time after 10/15/21 (although 4/15 to 6/15 should be avoided). See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505922 for details.

CFDA Number:

Contact: Abraham Joy, MPS
ajoy@nsf.gov

Program: Polymers (POL)

Agency: National Science Foundation

Next Deadline: Jul 2024 (target date)

Supports fundamental research and education on polymeric materials and polymer science. Portfolio is mainly experimental and diverse with components of materials science, chemistry, physics, and related disciplines. Interdisciplinarity is stressed. Central goals include advancing foundations of polymer science and pushing back the wide horizon of the field. Broad areas addressed include synthesis, molecular assembly, characterization, phase behavior, structure, morphology, and properties. Annual deadline; proposals accepted any time (although 4/15 to 6/15 should be avoided). See <https://tinyurl.com/2bfwwxsp> for details.

CFDA Number: 47.049

Contact: Andrew Lovinger, MPS
alovinge@nsf.gov
703-292-4933

Program: Archaeology Program

Agency: National Science Foundation

Next Deadline: Jul 01, 2024

Supports archaeological laboratory and field research with the goal of understanding the processes that have shaped past behavior in humans and their fossil relatives. The program sets no priorities by geographic region, time period, theoretical orientation, or question. Annual deadlines: Senior Research Awards (Arch-SR) 7/1 and 12/1; Archaeometry lab program, 12/1; Doctoral Dissertation Research Improvement Grants (Arch-DDRIG) and High-Risk Research in Biological Anthropology and Archaeology (HRRBAA), proposals accepted any time. See <https://www.nsf.gov/funding/programs.jsp?org=BCS> for details.

CFDA Number: 47.051

Contact: John Yellen, SBE
jyellen@nsf.gov
703-292-8759

Program: Linguistics Programs

Agency: National Science Foundation

Next Deadline: Jul 15, 2024

Supports basic science in the domain of human language, encompassing investigations of the grammatical properties of individual human languages and of natural language in general. Research areas include syntax, semantics, morphology, phonetics, and phonology. Annual deadlines: target dates are 1/15, 7/15. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5408 for Linguistics Research and http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505033 for Doctoral Dissertation Research Improvement Awards.

CFDA Number: 47.051

Contact: Rachel Theodore, BCS
rtheodor@nsf.gov
703-292-2762

Program: Research Infrastructure in the Social and Behavioral Sciences (RISBS)

Agency: National Science Foundation

Next Deadline: Jul 2024 (*target date*)

Supports projects that create computational tools and data to facilitate basic research in the social and behavioral sciences that can lead to improved health, prosperity and security. Project examples include, but are not limited to, data collection or assembly efforts that result in new resources for a community of researchers or software platforms that facilitate data collection efforts by others. RISBS does not support research by PIs except in service of creation of the infrastructure. Annual deadline: applications accepted anytime. See <https://new.nsf.gov/funding/opportunities/research-infrastructure-social-behavioral-sciences>

CFDA Number: 47.075

Contact: Lee Walker, SBE
lwalker@nsf.gov
703-292-7174

Program: Developmental Sciences

Agency: National Science Foundation

Next Deadline: Jul 30, 2024

Supports basic research that increases our understanding of cognitive, linguistic, social, cultural, and biological processes related to human development across the lifespan. Research supported by this program will add to our knowledge of the underlying developmental processes that support social, cognitive, and behavioral functioning, thereby illuminating ways for individuals to live productive lives as members of society. Currently accepting individual investigator and workshop/small conference proposals. Annual deadlines: target dates are 1/30 and 7/31. See <https://new.nsf.gov/funding/opportunities/developmental-sciences-ds>

CFDA Number: 47.075

Contact: Leher Singh, SBE
lsingh@nsf.gov
703-292-7257

Program: Social Psychology
Agency: National Science Foundation

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

Supports basic research on human social behavior, including cultural differences and development over the lifespan. Among the many research topics supported are attitude formation and change, social cognition, personality processes, interpersonal relations, group processes, the self, emotion, social comparison and social influence, the social psychology of health, and the psychophysiological correlates of social behavior. Annual deadlines: target dates are 1/15 and 7/15. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5712

CFDA Number: 47.051

Contact: Steven Breckler, BCS
sbreckle@nsf.gov
703-292-7369

Program: Cottrell Scholar Awards
Agency: Research Corporation for Science Advancement

Next Deadline: Jul 01, 2024

Cottrell Scholar Awards provide \$120,000 to early career tenure-track assistant professors in bachelor- and Ph.D.-granting departments of astronomy, chemistry, and physics. Applicant proposals must contain a research plan, an educational plan and a clear statement on how the CSA will help applicants become truly outstanding teacher-scholars and future academic leaders. Eligibility is limited to faculty members who started their first tenure-track appointment in 2021. See <http://rescorp.org/cottrell-scholars/cottrell-scholar-award>

CFDA Number: N/A

Contact: Silvia Ronco
sronco@rescorp.org
520-571-1111

Program: Smithsonian Opportunities for Research and Study

Agency: Smithsonian Institution

Next Deadline: Jul 2024 (*target date*)

Supports graduate, postdoctoral, and senior fellowships research at the Smithsonian in various areas: anthropology, archaeology, astrophysics and astronomy, earth sciences, ecology, behavioral and environmental sciences, evolutionary and systematic biology, history of science, art history, and social and cultural history of the U.S. The stipend amount and length of fellowships vary. Graduate and undergraduate internships are also available. Fellowship application deadlines vary by program. <https://www.si.edu/ofi>

CFDA Number: 60.007

Contact: Eric Woodard
info@si.edu
202-633-7070

Program: Federal-State Marketing Improvement Program (FSMIP)

Agency: U.S. Department of Agriculture

Next Deadline: May 21, 2024

Supports a wide range of applied research projects that address barriers, challenges, and opportunities in marketing, transporting, and distributing U.S. food and agricultural products domestically and internationally. To meet eligibility requirements, IHE's must partner with state agencies that assume the lead role in FSMIP projects. Awards typically average from \$60k to \$200k. A 1:1 cash and/or in-kind match of non-Federal resources is required. See <https://tinyurl.com/4jw5987c> for details.

CFDA Number: 10.156

Contact: Martin Rosier, AMS
SAGPgrants@usda.gov
202-260-8449

Program: Planning and Local Technical Assistance Programs Opportunity

Agency: U.S. Department of Commerce

Next Deadline: Jul 2024 (target date)

Supports applications that help communities develop the planning and technical expertise to support communities and regions in their comprehensive, entrepreneurial, and innovation-based economic development efforts. Resulting in increased private investment and higher-skill, higher-wage jobs in areas experiencing substantial and persistent economic distress, these programs are designed to enhance the competitiveness of regions. Annual deadline: applications accepted on a continuing basis. Universities are eligible to apply. See <https://www.eda.gov/funding/funding-opportunities> or [Grants.gov](https://www.eda.gov/grants) for CFDA 11.302.

CFDA Number: 11.302

Contact: H. Philip Paradise, Jr., EDA
harry.p.paradice@eda.gov
404-730-3002

Program: Transformative Artificial Intelligence Research and Applications Broad Agency Announcement (BAA)

Agency: U.S. Department of Defense

Next Deadline: Jul 2024 (target date)

Program seeks white papers and proposals in support of new technologies and translational research-based approaches that support the identification, alignment, and exploitation of basic, applied, and advanced research and technology. Annual deadline: white papers and proposals accepted any time through 7/31/26. See <https://sam.gov/opp/1e7f4a9d24f2420787a63776c1b115a0/view>

CFDA Number:

Contact: Program Office, Army
ai2c_baa_submissions@army.mil

Program: National Oceanographic Partnership Program (NOPP)

Agency: U.S. Department of Defense

Next Deadline: Jul 2024 (target date)

Supports public and private sectors to create innovative advances in ocean science, technology, and education. Partnering between federal, university, and private research sectors is encouraged but not required. Multiple topic areas and deadlines.

<https://nopp.org/projects/announcements/>

CFDA Number: 12.300

Contact: Joanna Peth, ONR
jpeth@nopp.org
571-765-3151

Program: Visiting Faculty Program (VFP)

Agency: U.S. Department of Energy

Next Deadline: May 22, 2024

Program seeks to increase the research competitiveness of faculty members and their students at institutions historically underrepresented in the research community in order to expand the workforce vital to DOE mission areas. Selected university/college faculty members collaborate with DOE laboratory research staff on a research project of mutual interest for 10 weeks between May and August. Faculty member participants may invite up to two students (one of which may be a graduate student), but student participation is optional. Topics vary by participating DOE laboratory. See <https://science.osti.gov/wdts/vfp>

CFDA Number:

Contact: Steve Karsjen
karsjen@ameslab.gov
sc.vfp@science.doe.gov
515-294-5643

Program: Solar Decision Support for Universities

Agency: U.S. Department of Energy

Next Deadline: Jul 2024 (*target date*)

The National Renewable Energy Laboratory offers resources to universities seeking to go solar. In support of the U.S. Department of Energy Solar Energy Technologies Office, these resources aim to increase the deployment of midscale solar photovoltaic (PV) systems, engage stakeholders to develop deployment solutions, and empower decision makers. Annual deadlines: applications accepted anytime; contact NREL in advance. See <https://www.nrel.gov/state-local-tribal/universities.html>

CFDA Number:

Contact: Multiple Contacts, NREL
202-488-2200

Program: Science Undergraduate Laboratory Internships (SULI)

Agency: U.S. Department of Energy

Next Deadline: May 22, 2024

Program encourages undergraduate students to pursue STEM careers by providing research experiences at DOE National Laboratories. Interns perform research, guided by laboratory staff, on projects related to ongoing programs. Appointments are for 10 weeks in the summer, 16 weeks in the spring and fall. Each DOE laboratory/facility offers different research opportunities; not all DOE laboratories/facilities offer internships during the Fall and Spring Terms. See <https://science.osti.gov/wdts/suli/Key-Dates>

CFDA Number:

Contact: ERULF
sc.suli@science.doe.gov
202-586-5430

Program: Earthquake Hazards Program

Agency: U.S. Department of the Interior

Next Deadline: May 23, 2024

Supports research on earthquake occurrence and effects. Program elements: national and regional earthquake hazards assessments; earthquake information, monitoring and notification; research on earthquake occurrence, physics, effects impacts, and risks; and earthquake safety policy. All proposed work must indicate how the expected results would be applied to reducing losses from earthquakes in the United States. Collaboration is encouraged. See <https://www.usgs.gov/news/technical-announcement/usgs-seeks-earthquake-hazards-research-proposals-4> and Grants.gov (search CFDA 15.807).

CFDA Number: 15.807

Contact: Margaret Eastman
mrussell@usgs.gov

Program: Great Lakes Restoration Initiative (GLRI)

Agency: U.S. Environmental Protection Agency

Next Deadline: May 2024 (*target date*)

Supports protection and clean-up of Great Lakes Ecosystem, and the restoration and maintenance of its chemical, physical, and biological integrity. Solicitations include: Integrated Atmospheric Deposition Network, which seeks proposals for projects that monitor the long-term air deposition of persistent toxics or that conduct targeted and non-targeted surveillance of new and emerging chemicals. Multiple competitions offered throughout the year. See <https://www.epa.gov/great-lakes-funding/great-lakes-rfas>

CFDA Number: 66.469

Contact: Bart Mosier, GLRI
mosier.bart@epa.gov
312-353-4513

Program: Pollution Prevention (P2) Grant Program

Agency: U.S. Environmental Protection Agency

Next Deadline: May 17, 2024

Funds support state colleges/universities and federally recognized tribes that address reduction or elimination of pollution across all environmental media (air, land, and water) and strengthen efficiency and effectiveness of state technical assistance programs in providing source reduction information to businesses. Funds also support efforts to identify, develop, document and share pollution prevention best management practices and innovations. Applicants encouraged to establish partnerships with businesses and environmental assistance providers. A 50 percent match is required. Competitions are every two years. See <http://www.epa.gov/p2/grant-programs-pollution-prevention>

CFDA Number: 66.708

Contact: Brian Clapp, RD/OPP
clapp.brian@epa.gov
564-8838
