This publication includes deadline dates for the month of January 2024 and late announcements for the months of December 2023 and November 2023. 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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**U.S. Environmental Protection Agency**  
Environmental Education Local Grants Programs

**United Negro College Fund (UNCF)**  
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**Whitehall Foundation**  
Grants-in-Aid and Research Grants
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

Contributing Staff:
Kenneth McDonald
Rich Wellons

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Program: Research Fellowships
Agency: American Antiquarian Society
Next Deadline: Jan 15, 2024

Visiting Academic Research Fellowships include Long Term awards of up to $60,000 for AAS NEH (annual deadline: 1/15) and up to $35,000 for Hench Post-Dissertation (11/7) for early to senior scholars; Short Term awards of up to $2,000 per month for recent Ph.D.s and doctoral candidates (1/15); Virtual Fellowships (5/31); and Fellowships for Creative and Performing Artists and Writers (10/10). See http://www.americanantiquarian.org/fellowships.htm

CFDA Number: N/A
Contact: Nan Wolverton
nwolverton@mwa.org
508-471-2199

Program: ArtsLink Fellowships Exchange Programs
Agency: CEC ArtsLink
Next Deadline: Jan 16, 2024

Supports exchanges between artists and arts organizations in the U.S. and Central/Eastern Europe, Russia, and Eurasia. Art Prospect Network Residency program supports arts professionals from eligible countries for projects in the U.S. (3/3); International Fellowships U.S. Residencies (1/16) place artists from eligible countries virtually or in-person at U.S. arts organizations for six weeks. Back Apartment Residencies (suspended) place U.S. artists in St. Petersburg, Russia. International Fellowships U.S. and Home Country Projects (3/1) supports collaborative projects between organizations from U.S. and eligible countries for previous fellows. See https://www.cecartslink.org/

CFDA Number: N/A
Contact: Liza Matveeva
info@cecartslink.org
lmatveeva@cecartslink.org
212-643-1985

Program: American Region Opportunities
Agency: Chiang Ching-kuo Foundation
Next Deadline: Jan 15, 2024

Supports the study of Chinese culture and society. Conference, seminar, and/or workshop grants provide up to $25,000 for institutions to host conferences and workshops on specific subjects related to Chinese studies. Applicants are encouraged to review the following opportunities: Scholar Grants ($35,000); Doctoral Fellowships (18,000); Research Grants ($120/day for 30 days); and Publication Subsidies ($10,000). Annual deadlines: typically 1/15, 9/15, and/or 10/15. See http://www.cckf.org.tw/en/programs/american

CFDA Number: N/A
Contact: Hsing-Wei Lee, American Regional Office
cckfnao@aol.com
703-903-7460

Program: Society and Mellon Fellowships
Agency: Cornell University Society for the Humanities
Next Deadline: Jan 05, 2024

Society Fellowships (9/20) of $60,000 support one year of residential postdoctoral research, writing, and teaching focusing on an annual theme. The theme for 2024-25 is "Silence." Up to six awards will be made. Mellon Postdoctoral Fellowships (early January 2024) offer $60,000 per year for postdoctoral students. Postdoctoral fellowships are available in multiple departments, most recently in Philosophy and Africana Studies. See https://societyhumanities.as.cornell.edu/fellowships

CFDA Number: N/A
Contact: humctr@cornell.edu
**Program:** Research Fellowships  
**Agency:** Folger Shakespeare Library  
**Next Deadline:** Jan 15, 2024  
Provides up to five Long-Term residential fellowships (six-nine months) of up to $70,000 for research in fields appropriate to the Folger's collection (British and European literary, cultural, political, religious, and social history of the 15th-18th centuries). Candidates must be advanced scholars who have made contributions in their fields. Annual deadline: 12/1. Short-Term residential and/or virtual fellowships of $4,000 per month are available for one to three months, annual deadline: 1/15. Also offers Artist Research Fellowships, annual deadline: 1/15. See https://www.folger.edu/institute/fellowships

**CFDA Number:** N/A  
**Contact:** Leah Thomas  
thomas@folger.edu  
202-675-0312

**Program:** Marshall Memorial Fellowship (MMF)  
**Agency:** German Marshall Fund of the United States  
**Next Deadline:** Nov 30, 2023  
Brings Americans and Europeans together to increase understanding and build transatlantic networks among the political, media, business, and nonprofit communities. Annual deadline: 11/30. Also offers Asmus Policy Entrepreneurs Fellowship and other occasional opportunities. See https://www.gmfus.org/marshall-memorial-fellowship

**CFDA Number:** N/A  
**Contact:** leadershipprograms@gmfus.org  
202-745-3950

**Program:** Boren Awards for International Study  
**Agency:** Institute of International Education  
**Next Deadline:** Jan 24, 2024  
Supports U.S. undergraduates and graduates to study abroad in world regions critical to U.S. interests, including Africa, Asia, Central and Eastern Europe, Eurasia, Latin America and the Caribbean, and the Middle East. Excluded: Western Europe, Canada, Australia, and New Zealand. Offers Boren Undergraduate Scholarships up to $25,000 (1/31); and Boren Graduate Fellowships up to $25,000 (1/24). See https://www.borenawards.org/

**CFDA Number:** N/A  
**Contact:** boren@iie.org  
800-618-6737
**Program:** U.S.-Japan Creative Artists Fellowship Program  
**Agency:** Japan-United States Friendship Commission  
**Next Deadline:** Nov 2023  
Supports leading contemporary and traditional artists from the United States to spend three months in Japan. Program accepts applications in all disciplines including, but not limited to, architecture or design, choreography, music composition, writing, visual art, filmmaking/media art, folk/traditional art, playwright/theater art, multidisciplinary; and other disciplines. Awards up to $20,000 and $2,500 for round-trip transportation, for each artist. Next competition expected in October 2023. See http://www.jusfc.gov/faqs/creative-artists-programs/

**CFDA Number:** N/A  
**Contact:** Niharika Chibber Joe  
njoe@jusfc.gov  
202-653-9800

**Program:** Grants Program (Global Education/International Understanding)  
**Agency:** Longview Foundation  
**Next Deadline:** Jan 18, 2024  
Foundation makes grants to promote learning about world regions, cultures, international affairs and global issues in K-12 schools in the United States. Funding priorities include: State Networks (invitation only) and Internationalizing Teacher Preparation. Longview’s grants are typically between $15,000 and $25,000. Deadlines refer to required LOIs. See http://www.longviewfdn.org/applying/dates-deadlines/

**CFDA Number:** N/A  
**Contact:** Jennifer Manise  
globaled@longviewfdn.org  
703-862-0023

**Program:** Art History and Conservation Fellowships  
**Agency:** Metropolitan Museum of Art  
**Next Deadline:** Nov 03, 2023  
Provides support for in-residence fellowships up to $57,000 for senior fellows and $47,000 for pre-doctoral fellows, with up to an additional $6,000 for travel. Fellowships supporting short-term research by senior museum curators are also considered as well as a position for a research scholar in photo conservation. Applications deadline for 12/1 for Conservation and Scientific Research Fellowships and 11/3 for Art History & Visual Culture, Modern Art, and Interdisciplinary Fellowships. Additional fellowships and internships also available. See http://www.metmuseum.org/research/internships-and-fellowships/fellowships

**CFDA Number:** N/A  
**Contact:** academic.programs@metmuseum.org  
212-535-2921

**Program:** Grants (Music Ed. for Children, College & Adult Students, & Instructors)  
**Agency:** Mockingbird Foundation  
**Next Deadline:** Jan 15, 2024  
Supports music education, primarily for children. Projects may encourage expression in all musical forms. Preference for projects for disadvantaged children 18 years or younger (those with low skills, income, with disabilities, and/or in foster care, and hospitals). May also target college students, instructors, or adult students. Awards (up to $10,000) are for instruments, texts, materials, learning and performance space, and teachers. Inquiries accepted online. Annual deadline: 1/15. See https://mbird.org/grants/apply/  

**CFDA Number:**  
**Contact:** Ellis Godard  
Ellis@mbird.org
**Program:** Literature Fellowships: Translation Projects

**Agency:** National Endowment for the Arts

**Next Deadline:** Jan 18, 2024

Provides fellowships of up to $25,000 to exceptionally talented, published translators, for the translation of specific works of published prose, poetry, or drama from other languages into English. Encourages translations of writers and of works not well represented in English translation. The work to be translated should be of interest for its literary excellence and value. Priority given to projects that involve work that has not yet been translated into English. See https://www.arts.gov/grants/translation-projects

**CFDA Number:** N/A

**Contact:** LitFellowships@arts.gov 202-682-5034

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**Program:** Digital Humanities Advancement Grants

**Agency:** National Endowment for the Humanities

**Next Deadline:** Jan 11, 2024

Supports development and implementation of digital initiatives in all areas of the humanities. Grants may involve: research that brings new digital approaches to the humanities; new digital modes of publication; exploration of digital approaches to preserve, archive, and make accessible traditional and "new media" resources in the humanities; new digital tools; and programs addressing emerging digital technologies in education settings. Replaces Digital Humanities Startup and Implementation Grants. Choose between Level I (up to $75,000), Level II (up to $150,000), and Level III awards (up to $350,000 with optional match up to $100,000). See http://tinyurl.com/j7vhlj9

**CFDA Number:**

**Contact:** Jennifer Serventi odh@neh.gov 202-606-8395

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**Program:** Media Projects: Development and Production Grants

**Agency:** National Endowment for the Humanities

**Next Deadline:** Jan 10, 2024 (tentative)

Encourages projects that feature multiple formats to engage the public in the exploration of humanities ideas in the following areas: interactive digital media; film and television; and radio. Development grants (up to $75,000) enable media producers to collaborate with scholars to develop humanities content and to prepare programs for production. Production grants (up to $700,000) enable producers and scholars to continue their engagement with humanities topics. Chairman's Special Awards (up to $1 million) are also available. Expect new guidelines two months before deadline. See https://tinyurl.com/y7otumda

**CFDA Number:**

**Contact:** Program Staff, Division of Public Programs publicpgms@neh.gov 202-606-8269

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**Program:** National Digital Newspaper Program

**Agency:** National Endowment for the Humanities

**Next Deadline:** Jan 12, 2024

NEH seeks proposals from institutions to participate in the creation of a national, digital resource of historically significant newspapers from all the states and U.S. territories published between 1836 and 1922. NEH expects to award cooperative agreements of up to $325,000 each for two years. One organization per state will be selected to collaborate with other organizations in the state. This program receives an average of 15 applications per year and makes an average of 9 awards, for a funding ratio of 60 percent. See http://www.neh.gov/grants/preservation/national-digital-newspaper-program

**CFDA Number:**

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

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**Program:** Preservation Assistance Grants for Smaller Institutions  
**Agency:** National Endowment for the Humanities  
**Next Deadline:** Jan 12, 2024  
Provides up to $10,000 to assist small and mid-size institutions, such as libraries, archives, museums, and historical organizations to enhance their capacity to preserve humanities collections as used for research, education, and public programming. Collections may include books, papers, maps, journals, photos, moving pictures, recorded sounds, manuscripts, and others. Awards may be used for consultation, assessment, training, supplies, and equipment. Limited submission: one application per institution, per year. See https://www.neh.gov/grants/preservation/preservation-assistance-grants-smaller-institutions

**CFDA Number:** 45.149  
**Contact:** Program Staff  
preservation@neh.gov  
202-606-8570

**Program:** Sustaining Cultural Heritage Collections  
**Agency:** National Endowment for the Humanities  
**Next Deadline:** Jan 12, 2024  
Supports projects that explore and implement sustainable preservation measures for large and diverse holdings of humanities materials that are designed to mitigate the greatest risks to collections rather than to meet prescriptive targets. The maximum award for planning grants is $50,000, for up to two years. Grants can be made for up to five years for implementation projects, with Level I awards of up to $100,000 or Level II awards of up to $350,000. See http://www.neh.gov/grants/preservation/sustaining-cultural-heritage-collections

**CFDA Number:** 45.149  
**Contact:** preservation@neh.gov  
202-606-8570

**Program:** Public Humanities Projects  
**Agency:** National Endowment for the Humanities  
**Next Deadline:** Jan 11, 2024  
Supports planning (up to $75,000) and implementation (up to $400,000) of public humanities projects through three types of grants: Humanities Discussions Grants, 3 months to 2 years series of in person and/or virtual events and community-wide discussion; Exhibitions Grants, supporting traveling or permanent exhibitions; and Historic Places Grants, which support the interpretation of historic sites, houses, neighborhoods, and regions. Also allows requests of up to $100,000 for two-year ($50,000 for one-year) full-time positions to work on the projects. See http://www.neh.gov/grants/public/public-humanities-projects

**CFDA Number:** 45.164  
**Contact:** publicpgms@neh.gov  
202-606-8269

**Program:** Kress Fellowships  
**Agency:** Samuel H. Kress Foundation  
**Next Deadline:** Jan 22, 2024  
Supports art historians and art conservators for preparation for professional careers. Awards are offered in three areas: History of Art: Institutional (annual deadline: 11/30) supports two-year research appointments providing $30,000 per year in association with one of six foreign host institutions (Limited submission: two nominees per IHE's academic dept.); Conservation Fellowships of up to $37,000 (annual deadline: 1/22); and Interpretive Fellowships at Art Museums of up to $30,000 (annual deadline: 4/1). Applicants encouraged to email a PDF copy of the complete set of the application materials. See http://www.kressfoundation.org/Programs

**CFDA Number:**

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

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*Tuesday, October 3, 2023*
Program: Kress Grants
Agency: Samuel H. Kress Foundation
Next Deadline: Jan 22, 2024

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

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

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Program: Institutional Grants
Agency: Tinker Foundation
Next Deadline: Jan 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)

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Program: Development Innovation Ventures (DIV)
Agency: U.S. Agency for International Development
Next Deadline: Jan 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

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Program: Unsolicited Proposals and Grant Applications
Agency: U.S. Agency for International Development
Next Deadline: Jan 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: Fellowship Programs
Agency: U.S. Institute of Peace
Next Deadline: Nov 16, 2023
Supports senior fellowships to conduct targeted research and analysis in selected topic areas. Jennings Randolph Senior Fellowship (TBD) has supported research, writing and in-house advising on a wide variety of topics related to peace and violent conflict. The Peace Scholar Fellowship (11/16) awards non-residential fellowships to students enrolled in U.S. universities and who are writing doctoral dissertations on topics related to international conflict management and peacebuilding. Deadlines refer to required registration. See https://www.usip.org/grants-fellowships/fellowships

CFDA Number: 
Contact: jrprogram@usip.org

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Program: Carole Fielding Student Grants
Agency: University Film and Video Association (UFVA)
Next Deadline: Dec 15, 2023
Supports undergraduate and graduate students whose research and production projects meet high standards of scholarship. Grants are available for film, video, multimedia production and research in historical, critical, theoretical, and experimental studies of film and video. Research awards are up to $1,000 each, while production grants typically range from $1,500 to $2,500. Sponsor must be a UFVA member (12/15). Also offers UFVF/KODAK Student Filmmaking and Cinematography Grant of up to $5,000 in cash and $5000 in product (6/1). See http://ufva.org/student-grants/

CFDA Number: 
Contact: Casey Hayward
chayward@bentley.edu
866-647-8382

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Program: AERA Funding Opportunities
Agency: American Educational Research Association
Next Deadline: Nov 01, 2023
AERA strives to advance knowledge about education, to encourage scholarly inquiry related to education, and to promote the use of research to improve education and serve the public good. Supports dissertation and research grants (11/20/23), minority fellowships (11/1/23), and other opportunities. See http://tinyurl.com/mezyu6d

CFDA Number: 
Contact: George Wimberly
gwimberly@aera.net
202-238-3225

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Program: Research Project Funding and Academic Scholarships
Agency: American Hotel and Lodging Educational Foundation
Next Deadline: Jan 01, 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

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Program: Fellowship and Internship Programs
Agency: American Institute for Economic Research
Next Deadline: Jan 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

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Program: AmeriCorps State and National
Agency: AmeriCorps
Next Deadline: Jan 04, 2024
AmeriCorps grants are designed to address community needs through the assistance of individuals who commit to a term of service of 300 to 1700 hours per year. Several AmeriCorps grants offered with slightly differing objectives with various deadlines. Focus areas include Seniors Workforce Development, State and National Nations Grants, Seniors Native Nations, and VISTA. See https://americorps.gov/partner/funding-opportunities

CFDA Number: 94.006
Contact: AmericorpsGrants@cns.gov
202-606-3472

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Program: Grant Program
Agency: Bradley (Lynde and Harry) Foundation, Inc.
Next Deadline: Jan 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

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Program: Grants and Fellowships
Agency: Center for Retirement Research at Boston College
Next Deadline: Jan 31, 2024 (tentative)
Funded by the Social Security Administration, CRR offers graduate student and faculty opportunities in the field of retirement income and policy research. Award amounts vary by program. Annual deadline: 1/31. See http://crr.bc.edu/about-us/grant-programs/

CFDA Number:
Contact: Marina Tsiknis
tsinkis@bc.edu
617-552-1092

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**Program:** Public Policy Fellowships, Congressional Internships, and Scholarships  

**Agency:** Congressional Hispanic Caucus Institute  

**Next Deadline:** Dec 01, 2023  
Supports Graduate Fellowships (12/15), Public Policy Fellowships (12/15) and Congressional Internships (3/1 and 12/1) available to current Hispanic undergraduate students and recent college graduates to provide opportunities to explore their interests in public policy while living in DC. Participants receive a stipend, transportation, health benefits, and/or housing. CHCI's scholarship program (multiple deadlines) favor applicants with a history of performing public service-oriented activities in their communities. See https://chci.org/programs/

**CFDA Number:**  
**Contact:** William Gil  
wgil@chci.org  
20-543-1771

**Program:** Grant Program  
**Agency:** FINRA Investor Education Foundation  
**Next Deadline:** Jan 2024 (target date)  
FINRA supports innovative research and educational projects that give investors tools and information needed to better understand markets and the basic principles of saving and investing. Projects are encouraged in: using behavioral finance to improve saving and investing; meeting financial and investor education needs of underserved audiences; creating new marketing and distribution channels for financial and investor education; and helping retirees manage finances. Annual deadline: accepts project concept forms, from which proposals will be invited, at any time during the year. See https://www.finrafoundation.org/general-grant-program

**CFDA Number:**  
**Contact:** Susan Sarver  
202-728-6948

**Program:** Research Grant Programs  
**Agency:** Institute of Management Accountants  
**Next Deadline:** Jan 31, 2024  
Research program supports projects that relates to primary management accounting activities such as decision support, planning and control. Applicants must be full-time faculty members or industry practitioners. Doctoral Student program supports accounting doctoral students who are pursuing research that has the potential to contribute to the management accounting profession. Applicants must become IMA members within 60 days of receiving award notification. See https://www.imanet.org/membership/academics/research-foundation

**CFDA Number:**  
**Contact:** Kip Krumwiede, IMA/FAR  
research@imanet.org  
800-638-4427

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**Program:** Summer Internships in Editing and Reporting  
**Agency:** Dow Jones Newspaper Fund  
**Next Deadline:** Nov 16, 2023  
Supports annual summer internships in business reporting, multiplatform editing, data journalism and digital media. Program provides free pre-internship training seminars on college campuses and weekly salaries. Interns who return to college full-time the following fall receive $1,500 scholarships from the fund. Eligibility open to undergraduate and graduate students. All applicants must complete an essay and a controlled editing/writing exercise prior to application submission. See https://dowjonesnewsfund.org/participate/programs/
Program: White House Fellowships
Agency: President's Commission on White House Fellowships
Next Deadline: Jan 05, 2024
Provides 11 to 19 fellowships for gifted and highly motivated young Americans to gain experience in the processes of government. Fellows are selected on a non-partisan basis and typically spend a year working as full-time, paid special assistants to senior White House staff, the vice president, cabinet secretaries and other top-ranking government officials. Fellows also participate in an education program that includes public policy seminars and study trips. See https://www.whitehouse.gov/get-involved/fellows/

CFDA Number: N/A
Contact: Jennifer Yeager Kaplan
whitehousefellows@whf.eop.gov
202-395-4522

Program: Grants Program
Agency: Sloan (Alfred P.) Foundation
Next Deadline: Jan 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: Jan 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 (late January LOI) and Small (early December) Research Grants cover any topic that falls within Spencer's mission; Research-Practice Partnership Grants (late October LOI); Vision Grants (9/14) 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: Jan 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 http://www.wallacefoundation.org/learn-about-wallace/GrantsPrograms/Pages/default.aspx

CFDA Number: 10.689
Contact: Jody Spiro
info@wallacefoundation.org
212-251-9700

Program: Community Forest and Open Space Conservation Program
Agency: U.S. Department of Agriculture
Next Deadline: Jan 12, 2024
Supports projects to establish community forests through fee simple acquisition of private forest land from a willing seller to protect forest land from conversion to non-forest uses and provide community benefits such as sustainable forest management; environmental benefits including clean air, water, and wildlife habitat; benefits from forest-based educational programs; benefits from serving as models of effective forest stewardship; and recreational benefits secured with public access. Eligibility is limited to local government entities, Indian tribes, or qualified nonprofit organizations. Opportunities may exist for colleges and universities to collaborate. See https://tinyurl.com/mr46c8p9 and search CFDA 10.689 at Grants.gov for details.

CFDA Number: 10.689
Contact: Margaret Haines
SM.FS.CFP@usda.gov
202-384-7192

Program: Public Works and Economic Adjustment Assistance
Agency: U.S. Department of Commerce
Next Deadline: Jan 2024 (target date)

CFDA Number: 11.307
Contact: Multiple Contacts, EDA

Program: Research Training Programs in the Education Sciences
Agency: U.S. Department of Education
Next Deadline: Jan 11, 2024
Supports research training programs in the education sciences to increase the supply of scientists and researchers in education who are prepared to conduct rigorous evaluation studies, develop and evaluate new products and approaches that are grounded in a science of learning, and design and validate tests and measures. See http://ies.ed.gov/funding or https://ies.ed.gov/funding/overview.asp

CFDA Number: 84.305B
Contact: Jennifer Schellinger, IES
jennifer.schellinger@ed.gov
202-987-0765
**Program:** Charter Schools Programs  
**Agency:** U.S. Department of Education  
**Next Deadline:** Jan 05, 2024  
Supports planning, program design, and initial implementation of charter schools; evaluating the effects of charter schools; and disseminating information about charter schools and successful practices in charter schools. SEAs are eligible to apply and can make subgrants to IHEs, and IHEs can apply directly in the absence of an SEA. Competitions fall under slightly different CFDA numbers with varying deadlines. See https://oese.ed.gov/offices/office-of-discretionary-grants-support-services/charter-school-programs/

**CFDA Number:** 84.282  
**Contact:** Anna Hinton, OESE  
Charterschools@ed.gov  
202-453-5563

**Program:** Health Services Research Demonstration and Dissemination Grants  
**Agency:** Agency for Healthcare Research and Quality  
**Next Deadline:** Jan 25, 2024  

**CFDA Number:** 93.226  
**Contact:** Priti Mehrotra  
Priti.Mehrotra@ahrq.hhs.gov  
301-427-1556

**Program:** Making Health Care Safer in Ambulatory Care Settings and Long-term Care Facilities (R18)  
**Agency:** Agency for Healthcare Research and Quality  
**Next Deadline:** Jan 25, 2024  

**CFDA Number:** 93.226  
**Contact:** Emily Chew  
emily.chew@ahrq.hhs.gov

**Program:** Grants Program  
**Agency:** VentureWell  
**Next Deadline:** Jan 2024 (target date)  
Offers multidisciplinary awards to faculty and students of member institutions for collaborative programs to promote invention, innovation, and entrepreneurship. E-Team Grants of up to $25,000 may be used for further development or commercialization. Faculty grants for up to $30,000 support the creation of new courses and programs in which students develop ideas and gain the skills to bring them to market. Other programs may be available with multiple deadlines. See http://venturewell.org/

**CFDA Number:** N/A  
**Contact:** Rachel Agoglia  
ragoglia@nciia.org  
413-587-2172

**Program:**...
Program: Grants Program in Nutrition (Education, Training, and Research)
Agency: Allen Foundation, Inc.
Next Deadline: Jan 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: N/A
Contact: Dale Baum
dbaum@allenfoundation.org
989-832-5678

Program: Research and Conference Grant Programs
Agency: Alzheimer's Association
Next Deadline: Jan 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 Grants and Fellowships
Agency: American Epilepsy Society
Next Deadline: Jan 18, 2024 (tentative)
Supports grants and fellowships to advance knowledge of epilepsy and improve treatment and prevention. Funding available at all professional levels including students, junior and established investigators. Supports Pre- and Post-doctoral Research Training Fellowships, Research and Training Fellowships for Clinicians, Junior Investigator Grants, and others. See https://www.aesnet.org/research-funding/funding/apply
CFDA Number: N/A
Contact: Penny Dacks
info@aesnet.org
312-883-3800

Program: Undergraduate, Graduate and Faculty Fellowship Research Grants
Agency: American Foundation for Pharmaceutical Education
Next Deadline: Jan 12, 2024 (tentative)
Supports researchers and students in the pharmaceutical sciences in breakthrough technologies. Programs include Phi Lambda Sigma - AFPE First Year Graduate School Fellowship (May); Pre-Doctoral Fellowships (12/1); William M. Heller Mentor of the Year Award (June); Gateway to Research Scholarship (1/12). Additional opportunities available. See http://afpepharm.org/index.php/grants-scholarships-and-awards/
CFDA Number: N/A
Contact: Sherri Hunter
sherri.hunter@afpepharm.org
301-738-2160

--------------------------------------------
**Agency:** American Gastroenterological Association Research Foundation  
**Program:** Research Awards, Grants, & Fellowships  
**Next Deadline:** Jan 2024 (target date)  
Supports basic and clinical research and young investigator research career development in areas related to gastroenterology and hepatology. Multiple programs and award amounts available with varying deadlines. See http://www.gastro.org/research-funding  
**CFDA Number:**  
**Contact:** Stacey Hinton Tuneski  
stuneski@gastro.org  
301-654-2055  

**Agency:** American Heart Association  
**Program:** Research Programs  
**Next Deadline:** Jan 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  

**Agency:** American Psychological Association  
**Program:** APA Congressional Fellowship Program  
**Next Deadline:** Jan 05, 2024  
General Congressional Fellowships provide psychologists with opportunities to broaden awareness about the value of interaction among psychologists and within the federal government. Designed for mid-career/senior psychologists and psychologists with expertise in health and behavior issues. Fellows spend one year working on the staff of a member of Congress or congressional committee. Awards range from $75,000 to $90,000. See http://www.apa.org/about/awards/congress-fellow.aspx  
**CFDA Number:** N/A  
**Contact:** Ben Vonachen  
bvonachen@apa.org  
202-336-5500  

**Agency:** American Psychological Association  
**Program:** Minority Fellowship Programs  
**Next Deadline:** Jan 15, 2024  
Supports fellowship programs for doctoral psychology students to increase the knowledge and research related to ethnic minority mental health and to improve the quality of mental health and substance abuse services delivered to ethnic minority populations. Supports Mental Health and Substance Abuse Services (MHSAS), Pre- and Postdoctoral Fellowship (annual deadline: 1/15), and Psychology Summer Institute (annual deadline: 5/1). Other programs may be available. See https://www.apa.org/pi/mfp/psychology  
**CFDA Number:** N/A  
**Contact:** Andrew Austin-Dailey  
dailey@apa.org  
202-312-6478  

**Agency:** American Society of Clinical Oncology  
**Program:** Cancer-Related Funding Opportunities  
**Next Deadline:** Jan 31, 2024  
Supports training of oncologists in clinical oncology research and in cancer patient care. Career Development Awards, Young Investigator Award, International Development and Education Awards, and more provide support for early-career oncologists in low- and middle-income countries by establishing strong relationships with leading ASCO members who serve as scientific mentors to each recipient. See https://www.asco.org/research-guidelines/grants-awards/funding-opportunities  
**CFDA Number:**  
**Contact:** grants@conquercancerfoundation.org  
571-483-1700  

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Tuesday, October 3, 2023  
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ASH Research Programs and Awards

**Program:** ASH Research Programs and Awards

**Agency:** American Society of Hematology

**Next Deadline:** Jan 2024 *(target date)*

ASH's mission is to further the understanding, diagnosis, treatment, and prevention of disorders affecting the blood, bone marrow, and the immunologic, hemostatic and vascular systems, by promoting research, clinical care, education, training, and advocacy in hematology. ASH supports basic, clinical, and translational hematology investigators at all levels of their careers. Some opportunities require ASH membership. Deadlines and award amounts vary by programs (typically, January and November deadlines). See https://www.hematology.org/research

**CFDA Number:**

**Contact:** awards@hematology.org
202-776-0544

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Minority Fellowship Program in Sociology of Mental Health

**Program:** Minority Fellowship Program in Sociology of Mental Health

**Agency:** American Sociological Association

**Next Deadline:** Jan 31, 2024

Supports seniors in IHEs and students in master's only programs who have been accepted or are applying to Ph.D. programs, or students in the early stages of their Ph.D. program who have strong interests in the sociology of mental health. Program seeks to attract talented minority students interested in mental health issues and facilitate their placement, work, and success in grad programs throughout the U.S. The annual stipend for each award (August 1- July 31) is $20,000. Annual deadline: 1/31. See https://www.asanet.org/diversity-equity-inclusion/minority-fellowship-program

**CFDA Number:** N/A

**Contact:** Jean Shin
minority.affairs@asanet.org
202-383-9005

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Grant Programs

**Program:** Grant Programs

**Agency:** Burroughs Wellcome Fund

**Next Deadline:** Jan 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: Identify and Evaluate Potential Risk Factors for Amyotrophic Lateral Sclerosis (ALS)
Agency: Centers for Disease Control and Prevention
Next Deadline: Dec 19, 2023
Supports investigator-initiated research that will further the understanding of potential risk factors for Amyotrophic Lateral Sclerosis (ALS), while supporting the National ALS Registry's mission. The National ALS Registry's goals are to estimate the number of new ALS cases each year, estimate the number of people who have ALS at a specific point in time, better understand who gets ALS, and identify what contributing factors, including environmental, may affect ALS. See https://www.cdc.gov/als/Default.html and Grants.gov (CFDA 93.061).

CFDA Number: 93.061
Contact: Candis Hunter
ncipc_erpo@cdc.gov

Program: Commercial Fishing Occupational Safety Research Cooperative Agreement
Agency: Centers for Disease Control and Prevention
Next Deadline: Jan 30, 2024
Supports research on improving the occupational safety of workers in the commercial fishing industry. This includes: improving vessel and deck equipment design; developing and improving emergency and protective equipment; improving vessel and fishing processes to reduce safety risks; enhancing vessel monitoring systems; improving communication devices, deicing technology, and severe weather detection. Annual deadlines: late August and late January until 1/31/28. See https://grants.nih.gov/grants/guide/rfa-files/rfa-oh-22-005.html

CFDA Number: 93.262
Contact: Bridgette Garrett, NIOSH
BGarrett@cdc.gov
770-488-5715

Program: Commercial Fishing Occupational Safety Training Project Grants
Agency: Centers for Disease Control and Prevention
Next Deadline: Jan 30, 2024
Supports municipalities, port authorities, other appropriate public entities, not-for-profit organizations, and other qualified persons to conduct commercial fishing vessel safety training for vessel operators and crewmembers. Safety training courses could include the following topics: emergency drills, survival, damage control, fire prevention and firefighting, stability, seamanship, fatigue awareness and prevention, watchkeeping, and weather forecasting. The program is also authorized to provide funding for the purchase of safety equipment and training aids for use in those safety training programs. Annual deadlines: late August and late January until 1/31/28. See https://grants.nih.gov/grants/guide/rfa-files/RFA-OH-22-006.html

CFDA Number: 93.262
Contact: Bridgette Garrett, NIOSH
BGarrett@cdc.gov
770-488-5715
Program: Grants and Fellowships  
Agency: Epilepsy Foundation  
Next Deadline: Jan 2024 (target date)  
Supports a series of grants and fellowships to advance the understanding of epilepsy that will lead to better treatment, more effective prevention, and ultimately a cure. Funding is available to researchers at all professional levels including students, junior investigators and established investigators. Annual deadline: multiple funding opportunities are available with various deadlines. See https://tinyurl.com/ydekyqm7

CFDA Number:  
Contact: Brandy Fureman sdumanis@efa.org

Program: Awards for Neuroscientists  
Agency: McKnight Endowment Fund for Neuroscience  
Next Deadline: Jan 15, 2024  
Supports research on the prevention, treatment and cure of neurological diseases. Scholar Award provides three years of support for young tenure-track scientists (1/15). Neurobiology of Brain Disorders Award assists scientists working to apply the knowledge achieved through basic research to human brain disorders, and who demonstrate a commitment to equitable and inclusive lab environments (11/6). Other programs may be available. See https://www.mcknight.org/programs/the-mcknight-endowment-fund-for-neuroscience/

CFDA Number:  
Contact: Eileen Maler emaler@mcknight.org 612-333-4220

Program: Kirschstein National Research Service Award (NRSA) Short-Term Institutional Research Training Grant (ParentT35)  
Agency: National Institutes of Health  
Next Deadline: Jan 25, 2024  
Supports the development and/or enhancement of research training opportunities for predoctoral students interested in careers in biomedical, behavioral, or clinical research. This program is also intended to encourage training of graduate students in the physical or quantitative sciences to pursue research careers by short-term exposure to, and involvement in, the health-related sciences. The training should be of sufficient depth to enable the trainees, upon completion of the program, to have a thorough exposure to the principles underlying the conduct of biomedical research. Annual deadlines: 1/25, 5/25 and 9/25 through 5/8/26. See https://grants.nih.gov/grants/guide/pa-files/PA-23-080.html

CFDA Number:  
Contact: Multiple Contacts

Program: NRSA Institutional Research Training Grants (T32)  
Agency: National Institutes of Health  
Next Deadline: Jan 25, 2024  
NRSA Institutional Research Training Grants support the development or enhancement of research training opportunities (predoctoral, postdoctoral, and short-term training for health-professional students) for individuals, selected by the institution, who are training for careers in specified areas of biomedical, behavioral, and clinical research. All applications must include a plan for RCR instruction. Contacts, policies, and deadlines vary by NIH Institute, so applicants must contact NIH before applying. Annual deadlines: 1/25, 5/25, 9/25 through 5/8/26. See https://grants.nih.gov/grants/guide/pa-files/PA-23-048.html

CFDA Number:  
Contact: Multiple Contacts grantsinfo@od.nih.gov

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**Program:** Small Business Technology Transfer (STTR) Program (Parent R41/42)

**Agency:** National Institutes of Health

**Next Deadline:** Jan 05, 2024

Supports research (R41/42) at small business concerns (SBC) that have the research capabilities and technological expertise to contribute to the R&D mission(s) of NIH. At least 40% of the work must be performed by the SBC and at least 30% of the work must be performed by a single, partnering research institution. Deadline is for proposals for Phase I feasibility studies. Annual deadlines: 1/5, 4/5, 9/5 through 4/6/24. See https://grants.nih.gov/grants/guide/pa-files/PA-23-232.html

**CFDA Number:** N/A

**Contact:**
NIH SEED
SEEDinfo@nih.gov
301-827-8595

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**Program:** Small Business Innovation Research Grant (SBIR) Program (Parent R43/R44)

**Agency:** National Institutes of Health

**Next Deadline:** Jan 05, 2024

Supports eligible small businesses to submit Small Business Innovation Research (SBIR) grant applications. Small businesses that have the research capabilities and technological expertise to contribute to the R&D mission(s) of the NIH and CDC awarding components identified in this FOA are encouraged to submit SBIR grant applications in response to identified topics. Annual deadlines: 1/5, 4/5, 9/5 through 4/6/24. See https://grants.nih.gov/grants/guide/pa-files/PA-23-231.html

**CFDA Number:**

**Contact:**
NIH SEED
SEEDinfo@nih.gov
301-827-8595

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

**Agency:** National Institutes of Health

**Next Deadline:** Jan 25, 2024

Supports educational activities that complement and/or enhance the training of a workforce to meet the nation's biomedical, behavioral, and clinical research needs in the following areas: Research Experiences (PAR-21-279); Curriculum or Methods Development (PAR-21-065); and Courses for Skills Development (PAR-21-278). Annual deadlines: 1/25, 5/25 and 9/25 through 1/8/27. See https://grants.nih.gov/grants/guide/pa-files/PAR-23-277.html

**CFDA Number:** 93.398

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

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

**Agency:** National Institutes of Health

**Next Deadline:** Jan 11, 2024

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

**CFDA Number:**

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

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**Tuesday, October 3, 2023**
**Program:** NCI Program Project Applications (P01)  
**Agency:** National Institutes of Health  
**Next Deadline:** Jan 25, 2024  
Supports projects that address any of the broad areas of cancer research, including (but not limited to) cancer biology, cancer prevention, cancer diagnosis, cancer treatment, and cancer control. Basic, translational, clinical, and/or population-based studies in all of these research areas are appropriate. Each application must consist of at least three projects and share a common central theme, focus, and/or overall objective. Annual deadlines: 1/25, 5/25, 9/25 through 5/8/26. See [https://grants.nih.gov/grants/guide/pa-files/PAR-23-059.html](https://grants.nih.gov/grants/guide/pa-files/PAR-23-059.html)  
**CFDA Number:** 93.393  
**Contact:** Referral Officer, NCI  
ncirefof@dea.nci.nih.gov  
240-276-6390

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**Program:** NCI Research Specialist (Core-based Scientist) Award  
**Agency:** National Institutes of Health  
**Next Deadline:** Nov 02, 2023  
Supports the development of stable research career opportunities for exceptional scientists who want to continue to pursue research within the context of an existing NCI-funded basic, translational, clinical, or population science cancer research program, but not serve as independent investigators. The Research Specialist Award is intended to provide salary support and sufficient autonomy so that individuals are not solely dependent on NCI grants held by others for career continuity. Annual deadline: early November through 2025. See [https://grants.nih.gov/grants/guide/pa-files/PAR-23-243.html](https://grants.nih.gov/grants/guide/pa-files/PAR-23-243.html)  
**CFDA Number:** 93.393  
**Contact:** Christine Siemon, NCI  
siemonc@mail.nih.gov  
240-276-6266

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**Program:** Initiative to Maximize Research Education in Genomics: Diversity Action Plan  
**Agency:** National Institutes of Health  
**Next Deadline:** Jan 25, 2024  
Supports research educational activities that complement other formal training programs in the mission areas of the NIH with overarching goals to: (1) enhance the training of a workforce to meet the nation’s biomedical, behavioral and clinical research needs; (2) encourage individuals from diverse backgrounds, including those from groups underrepresented in the biomedical and behavioral sciences; (3) help recruit individuals with specific disciplinary backgrounds to research careers in biomedical, behavioral and clinical sciences; and (4) foster a better understanding of biomedical, behavioral and clinical research and its implications. See [https://grants.nih.gov/grants/guide/pa-files/PAR-22-268.html](https://grants.nih.gov/grants/guide/pa-files/PAR-22-268.html)  
**CFDA Number:** 93.867  
**Contact:** Lucia Hindorff, NHGRI  
hindorffl@mail.nih.gov  
240-271-1509
**Program:** Advancing Research on Alzheimer's Disease and Alzheimer's-Disease-Related Dementias  
**Agency:** National Institutes of Health  
**Next Deadline:** Jan 05, 2024  
Supports Small Business Innovation Research (SBIR) and Small Business Technology Transfer Research (STTR) programs to conduct research leading to the development of innovative products and/or services that may advance progress in preventing and treating Alzheimer's disease (AD) and Alzheimer's-disease-related dementias (ADRD) and/or caring for and treating AD/ADRD patients. Annual deadlines: 1/5, 4/5 and 9/5 through 9/6/25. See https://grants.nih.gov/grants/guide/pa-files/PAS-22-196.html  
**CFDA Number:**  
**Contact:** Zane Martin, NIA  
zane.martin@nih.gov  
301-827-7130

**Program:** NIA Program Project Applications  
**Agency:** National Institutes of Health  
**Next Deadline:** Jan 25, 2024  
Supports integrated, multi-project programs that have a central, well-defined research focus or objective research in NIA's high-priority research areas, to include but not limited to: caregiving, exercise/physical activity, nutrition, Alzheimer's disease, dementia, end of life, etc. The P01 competition is a two-part process with an applicant requirement to include at least three individual research projects that contribute to the program objective. The individual research projects should reflect a distinct, separate, scientifically meritorious research effort led by independent investigators. Annual deadlines: 1/25, 5/25, 9/25 until 9/8/25. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-130.html  
**CFDA Number:** 93.866  
**Contact:** Sanoj Suneja, NIA  
sanoj.suneja@nih.gov  
301-402-7710

**Program:** Division of Aging Biology  
**Agency:** National Institutes of Health  
**Next Deadline:** Jan 2024 (target date)  
Supports research on the biochemical, genetic & physiological mechanisms of aging & age-related changes in humans & animal models. Includes investigations of the gradual or programmed alterations of structure & function which characterize normal aging, & investigations of the adverse changes which are risk factors for or accompany age-related disease states. Although research emphasis is on aging in mammals, lower organism (e.g. Drosophila, C. elegans, yeast) research related to aging is also supported. Annual deadline: applications accepted even when there are no relevant RFAs or PAs. See http://www.nia.nih.gov/research/dab  
**CFDA Number:** 93.866  
**Contact:** Ronald Kohanski, NIA  
kohanskir@mail.nih.gov  
301-496-6402

**Program:** Investigator Initiated Extended Clinical Trial  
**Agency:** National Institutes of Health  
**Next Deadline:** Jan 16, 2024  
Supports the implementation of investigator-initiated clinical trials requiring an extended project period of 6 or 7 years and relating to the missions of NIAID and/or NIA. Annual deadlines: mid-January, May and September until 1/14/26. See https://grants.nih.gov/grants/guide/pa-files/PAR-23-084.html  
**CFDA Number:** 93.855  
**Contact:** Greg Deye, NIAID  
gregory.deye@nih.gov  
240-627-3371
Program: Resources Access for Preclinical Integrated Drug Development (RAPIDD)
Agency: National Institutes of Health
Next Deadline: Jan 17, 2024
Provides investigators working on the development of novel therapeutic products for HIV and HIV-associated co-infections (hepatitis B virus, hepatitis C virus, and Mycobacterium tuberculosis) with a mechanism to request NIAID Division of AIDS preclinical services to fill gaps in their product development efforts and facilitate the advancement of promising therapeutics from bench to clinics. Annual deadlines: 1/17 and 9/1 until 1/18/25. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-185.html

CFDA Number: 93.855
Contact: Betty Poon, NIAID poonb@niaid.nih.gov 240-669-5024

Program: National Centers for Biomedical Imaging and Bioengineering (NCBIB)
Agency: National Institutes of Health
Next Deadline: Jan 25, 2024
NCBIB are national resource centers for conducting research and development on new technologies that are driven by the needs of basic, translational, and/or clinical researchers. NCBIB also make their technologies available to other investigators, train members of the research community in the use of the technologies and disseminate the technologies broadly. Optional LOIs are due 12 weeks prior to application due date. Annual deadlines: 1/25, 5/25, 9/25 through 9/8/26. See https://grants.nih.gov/grants/guide/pa-files/PAR-23-235.html

CFDA Number: 93.286
Contact: Behrouz Shabestari, NIBIB shabestb@mail.nih.gov 301-451-6771

Program: Muscle Development and Physiology Program
Agency: National Institutes of Health
Next Deadline: Jan 2024 (target date)
Supports applications on development, growth, and maintenance of skeletal muscle tissue; basic biology of satellite cells and muscle stem cells; excitation-contraction coupling; skeletal muscle fitness and adaptation to exercise; muscle metabolism; & muscle imaging. Annual deadline: unsolicited proposals may be accepted any time. Call to determine interest. See https://tinyurl.com/8729kaub

CFDA Number: 93.846
Contact: Marjorie Lindhurst, NIAMS marjr@mail.nih.gov 301-451-8484

Program: Intellectual and Developmental Disabilities Branch (IDDB)
Agency: National Institutes of Health
Next Deadline: Jan 2024 (target date)
The mission of IDDB is to support a program of research in IDDs, including common and rare neuromuscular and neurodevelopmental disorders, such as Down, Fragile X, and Rett syndromes; inborn errors of metabolism; autism spectrum disorders; and conditions currently and soon-to-be detectable through newborn screening. Annual deadline: applications are accepted even when no relevant RFAs or PAs. Call to determine interest. See https://tinyurl.com/2kcnz4a9

CFDA Number: 93.865
Contact: Melissa Ann Parisi, NICHD parisima@mail.nih.gov 301-435-6866
Program: Pediatric Trauma and Critical Illness Branch  
Agency: National Institutes of Health  
Next Deadline: Jan 2024 (target date)  
Supports research and research training focused on preventing, treating, and reducing all forms of childhood trauma, injury, and critical illness across the continuum of care. Encourages collaborative inquiry in basic, clinical, and translational research to promote discoveries, new treatment paradigms, and interventions that improve the quality of life for children and families who have experienced all forms trauma, life-threatening injury, or critical illness. Annual deadlines: applications due anytime, but call first to determine interest. See http://tinyurl.com/kmw8opd

CFDA Number:  
Contact: Valerie Maholmes, NICHD  
maholmev@mail.nih.gov  
301-496-1514

Program: Mechanism for Time-Sensitive Drug Abuse Research  
Agency: National Institutes of Health  
Next Deadline: Jan 11, 2024  
Supports pilot, feasibility or exploratory research in priority areas in substance use epidemiology, prevention, and health services. The program encourages innovative scientific partnerships between researchers and community or public partners who confront urgent substance-related health crises or who cannot delay policy or program changes in order to obtain baseline research data related to the implementation or impact of such changes. Annual deadlines: 1/11, 5/3, and 9/8 until 9/9/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-027.html

CFDA Number: 93.279  
Contact: Marsha Lopez, NIDA  
lopezmar@mail.nih.gov  
301-443-6504

Program: AIDS-Science Track Award for Research Transition (A-START) (R03)  
Agency: National Institutes of Health  
Next Deadline: Jan 07, 2024  
Supports early career research projects on drug misuse and/or use disorder and HIV/AIDS that can be carried out in a short period of time with limited resources. This FOA welcomes applications integrating drug misuse and/or use disorder and HIV/AIDS across all areas of research supported by NIDA. Annual deadlines: 1/7, 5/7, 9/7 through 9/8/24. See https://grants.nih.gov/grants/guide/par-files/PAS-21-270.html

CFDA Number: 93.279  
Contact: Richard Jenkins, NIDA  
jenkinsri@mail.nih.gov  
301-443-1923

Program: Communication Disorders Research  
Agency: National Institutes of Health  
Next Deadline: Jan 2024 (target date)  
Supports investigator-initiated research on all aspects of hearing, equilibrium, speech, voice, language, & the special senses (taste, touch, smell). Included are clinical & basic studies of anatomical, physiological, biochemical, behavioral, & pathological aspects of communicative & neurosensory disorders. Also supports research, development & evaluation of communicative aids & literacy of individuals who are deaf or hearing impaired. Annual deadlines: accepts unsolicited applications on any relevant topic. Call or email to determine interest. See http://www.nidcd.nih.gov/funding/

CFDA Number: N/A  
Contact: Debara L. Tucci, NIDCD  
debara.tucci@nih.gov  
301-402 0900

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**Program:** Enhancing NIDCD's Extramural Workforce Diversity through Research Experiences  
**Agency:** National Institutes of Health  
**Next Deadline:** Jan 29, 2024  
Supports educational activities, specifically research experiences, that encourage individuals from diverse backgrounds, including those from groups underrepresented in the biomedical and behavioral sciences, to pursue further studies or careers in research within NIDCD research areas (deafness and communication disorders). Annual deadlines: late January, May, and September through 1/30/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-186.html

**CFDA Number:** 93.173  
**Contact:** Alberto L. Rivera-Rentas, NIDCD  
riverara@nidcd.nih.gov  
301-496-1804

**Program:** Research Experiences to Enhance Clinician-Scientists' Participation in NIDCD's Research  
**Agency:** National Institutes of Health  
**Next Deadline:** Jan 29, 2024  
The overarching goal of this R25 program is to support educational activities that help recruit individuals with specific specialty or disciplinary backgrounds to research careers in biomedical, behavioral and clinical sciences. Annual deadlines: late January, May, and September through 1/30/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-188.html

**CFDA Number:** 93.173  
**Contact:** Alberto L. Rivera-Rentas, NIDCD  
riverara@nidcd.nih.gov  
301-496-1804

**Program:** Mentoring Networks to Enhance Diversity in NIDCD's Extramural Research Workforce  
**Agency:** National Institutes of Health  
**Next Deadline:** Jan 29, 2024  
Supports educational activities, specifically mentoring activities, that encourage individuals from diverse backgrounds, including those from groups underrepresented in the biomedical and behavioral sciences, to pursue further studies or careers in research within NIDCD research areas (deafness and communication disorders). Annual deadlines: late January, May, and September through 1/30/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-185.html

**CFDA Number:** 93.173  
**Contact:** Alberto Rivera-Rentas, NIDCD  
riverara@nidcd.nih.gov  
301-496-1804

**Program:** Chronic Kidney Disease Program  
**Agency:** National Institutes of Health  
**Next Deadline:** Jan 2024 (target date)  
Supports research on causes, mechanisms & pathophysiology; morphological & functional markers & diagnostic measures; underlying mechanisms leading to progression of renal disease; functional adaptation to progressive nephron loss & natural history of progressive renal diseases. Special interest areas include studies on inherited diseases (i.e. polycystic kidney disease, congenital kidney disorders, & immune-related glomerular diseases). Annual deadline: applications are accepted anytime, even when there are no relevant RFAs or PAs. See https://www.niddk.nih.gov/health-information/kidney-disease

**CFDA Number:** 93.849  
**Contact:** Bratati Chowdhury, NIDDK  
bratati.chowdhury@nih.gov  
301-594-8843
Program: Endocrinology Research
Agency: National Institutes of Health
Next Deadline: Jan 2024 (target date)
Supports investigator-initiated basic & clinical research on the normal and abnormal function of the pituitary, thyroid, parathyroid, adrenal, pineal, & thymus glands, including research on the mode of action of hormones, their biosynthesis, secretion, & metabolism, as well as their binding to protein carriers. Program supports research on endocrine aspects of AIDS. Annual deadline: applications are accepted anytime, even when there are no relevant RFAs or PAs. Call to determine interest. See https://www.niddk.nih.gov/health-information/endocrine-diseases
CFDA Number: 93.847
Contact: Bratati Chowdhury, NIDDK
bratati.chowdhury@nih.gov
301-594-8843

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Program: Pilot Studies of Biological, Behavioral and Social Mechanisms Contributing to HIV Pathogenesis
Agency: National Institutes of Health
Next Deadline: Jan 07, 2024
Supports innovative basic and translational pilot research projects that are aligned with NIH HIV/AIDS research priorities. Potential topics could address multiple overarching priorities. These include elucidation of unique pathophysiological mechanisms contributing to HIV comorbidities, co-infections, and complications (CCCs) affecting organs, tissues, and processes. Likewise, interrogations into biological mechanisms underlying HIV reservoirs in NIDDK-relevant tissues are important for developing strategies for long-term viral suppression or eradication. Annual deadlines: 1/7, 5/7, 9/7 through 1/8/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-062.html
CFDA Number: 93.847
Contact: Peter J. Perrin, NIDDK
Peter.Perrin@nih.gov
301-451-3759

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Program: Priority HIV/AIDS Research within the Mission of the NIDDK
Agency: National Institutes of Health
Next Deadline: Jan 07, 2024
Program seeks to stimulate HIV/AIDS research within the mission of the National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) that align with the HIV/AIDS research priorities outlined by the NIH Office of AIDS Research (OAR). Annual deadlines: 1/7, 5/7, 9/7 through 1/8/24. See https://grants.nih.gov/grants/guide/pa-files/PAS-21-031.html

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Program: Time-Sensitive Obesity Policy and Program Evaluation (R01)
Agency: National Institutes of Health
Next Deadline: Jan 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 9/11/24. 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

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**Program:** Urological Research  
**Agency:** National Institutes of Health  
**Next Deadline:** Jan 2024 *(target date)*  
Supports fundamental research on the bladder, prostate, urinary tract, and external genitalia. The portfolio supports studies that investigate biochemistry, cell and molecular biology, metabolism, transport, and whole-organ physiology and how abnormalities in these processes contribute to noncancerous disease. Annual deadline: accepts unsolicited applications on any relevant topic year-round. See https://www.niddk.nih.gov/research-funding/research-programs/urology-basic-research  
**CFDA Number:** 93.849  
**Contact:** Christopher Mullins, NIDDK  
mullinsc@mail.nih.gov  
301-451-4902

**Program:** Biomedical Technology Development and Dissemination Center  
**Agency:** National Institutes of Health  
**Next Deadline:** Jan 26, 2024  
Supports the development of technologies once their feasibility has been established and the dissemination of these technologies to the wider biomedical research community. The program encourages investigators to propose projects that address any of the biomedical research areas within the mission of NIGMS. Annual deadlines: late January and May through 1/28/26. See https://grants.nih.gov/grants/guide/pa-files/PAR-23-110.html  
**CFDA Number:**

**Program:** Environmental Health Sciences Research  
**Agency:** National Institutes of Health  
**Next Deadline:** Jan 2024 *(target date)*  
Supports a broad range of research aimed at understanding & preventing disease caused by environmental agents. Research areas include: exposure of population groups to environmental pollutants; effects of toxins on biochemical processes in the body; pharmacodynamics of chemical substances in the body; molecular, biochemical and physiological mechanisms of toxicity; and development of methods for health hazard assessment of environmental chemicals. Annual deadline: accepts unsolicited applications on any relevant topic. Call to inquire before submitting an application. See http://tinyurl.com/ka6hz98  
**CFDA Number:** 93.892  
**Contact:** Claudia Thompson, NIEHS  
thomps14@niehs.nih.gov  
984-287-3330

**Program:** Centers of Biomedical Research Excellence (COBRE) (P20)  
**Agency:** National Institutes of Health  
**Next Deadline:** Jan 30, 2024  
Invites applications for Centers of Biomedical Research Excellence (COBRE) from investigators at biomedical research institutions that award doctoral degrees in the health sciences or sciences related to health or at independent biomedical research institutes with ongoing biomedical research programs funded by the NIH or other federal agencies within Institutional Development Award (IDeA) eligible states. Limited submission: one per institution per year. Annual deadline: 1/30 through 2025. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-250.html  
**CFDA Number:** 93.859  
**Contact:** Michele McGuirl, NIGMS  
michele.mcguirl@nih.gov

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*Tuesday, October 3, 2023*  
*Deadlines Page 25 of 53*
**Program:** Collaborative Program Grant for Multidisciplinary Teams (RM1 - Clinical Trial Optional)

**Agency:** National Institutes of Health

**Next Deadline:** Jan 26, 2024

Supports highly integrated research teams of three to six Program Directors/Principal Investigators (PDs/PIs) to address ambitious and challenging research questions that are within the mission of the National Institute of General Medical Sciences. Annual deadlines late January and May annually until 1/28/26. See https://grants.nih.gov/grants/guide/pa-files/PAR-23-077.html

**CFDA Number:** 93.859

**Contact:** NIGMS
RM1mailbox@nigms.nih.gov

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**Program:** Maximizing Investigators' Research Award

**Agency:** National Institutes of Health

**Next Deadline:** Jan 16, 2024

Supports an investigator's laboratory that is within the mission of NIGMS through activities that stimulate the following areas: funding for NIGMS-supported investigators, which could enhance their ability to take on ambitious scientific projects and approach problems more creatively; flexibility for investigators to follow important new research directions within the NIGMS; distribute funding among the nation's highly talented and promising investigators to increase overall scientific productivity and the chances for important breakthroughs; and/or reduce the time spent by researchers writing and reviewing grant applications, allowing them to spend more time conducting research. Annual deadlines: 1/16 and 5/16 through 5/17/25. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-180.html

**CFDA Number:**

**Contact:** Zhongzhen Nie, NIGMS

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**Program:** Medical Scientist Training Program

**Agency:** National Institutes of Health

**Next Deadline:** Jan 26, 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 1/26/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-189.html

**CFDA Number:**

**Contact:** Joseph Gindhart, NIGMS
gindhartjg@mail.nih.gov

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**Program:** Pharmacology, Physiology and Biological Chemistry Program

**Agency:** National Institutes of Health

**Next Deadline:** Jan 2024 (target date)

Supports research in pharmacology, anesthesiology and physiological sciences. Studies range from molecular to the organismal level and can be clinical in nature. In the pharmacological sciences and anesthesiology, important areas being studied are the effects of drugs on the body. Annual deadline: accepts unsolicited applications on any relevant topic. Call or email to determine interest. See https://tinyurl.com/wtp3y6ss

**CFDA Number:** 93.859

**Contact:** Rochelle M. Long, NIGMS
longr@nigms.nih.gov
301-594-3827

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**Program:** Postbaccalaureate Research Education Program (PREP)  
**Agency:** National Institutes of Health  
**Next Deadline:** Jan 31, 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. Additional attention will be given to activities with a primary focus on courses for skills development and research experiences. Limited submission: one application per institution. Annual deadline: 1/31 through 2025. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-220.html

**CFDA Number:**  
**Contact:** Laurie Stepanek, NIGMS  
laurie.stepanek@nih.gov

**Program:** Psychotic Disorders Research Program  
**Agency:** National Institutes of Health  
**Next Deadline:** Jan 2024 (target date)  
Program supports unsolicited (investigator-initiated) research into the origins, onset, course, and outcome of schizophrenia spectrum disorders and other psychotic psychopathology. Program aims to discover mechanisms that transform vulnerability characteristics into active illness; identify valid markers of illness onset; develop psychometrically sound methods for assessing the cognitive, affective, and behavioral response systems believed to underpin clinical symptoms and functional impairments; and ultimately direct scientific findings to create effective methods of mental illness prevention, treatment, and rehabilitation. Annual deadline: applications accepted any time even when there are no relevant RFAs or PAs. See https://tinyurl.com/sge965g

**CFDA Number:** N/A  
**Contact:** Sarah Morris, NIMH  
sarah.morris@nih.gov  
301-443-9233

**Program:** HEAL Initiative: Development of Therapies and Technologies Directed at Enhanced Pain Management  
**Agency:** National Institutes of Health  
**Next Deadline:** Jan 04, 2024  
Supports scientific solutions to stem the national opioid public health crisis by supporting the development of therapies and technologies directed at enhanced pain management through the Small Business Innovation Research (SBIR) program. This FOA is focused on applications directed at improving pain treatment, including the development of new non-addictive medications and devices and objective pain measurement. Annual deadlines: 1/4 (1/3 in 2025), 4/4, 9/4 through 4/5/25. See https://grants.nih.gov/grants/guide/rfa-files/RFA-NS-23-006.html

**CFDA Number:**  
**Contact:** Multiple Contacts

**Program:** NINDS Exploratory Clinical Trials for Small Business  
**Agency:** National Institutes of Health  
**Next Deadline:** Jan 05, 2024  
Supports projects focused on the evaluation of drugs, biologics, devices, or diagnostics, as well as surgical, behavioral or rehabilitation therapies that support and align with overarching goals of the NINDS. Only STTR Phase II and Fast-Track applications are supported under this program. STTR Phase I applications are only accepted as part of a Fast-track application. Only small businesses may apply; however, they must have an IHE partner. Annual deadlines: 1/5, 4/5, and 9/5 through 4/6/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-267.html

**CFDA Number:** 93.853  
**Contact:** Emily Caporello, NINDS  
Emily.caporello@nih.gov  
301-496-1778
**Program:** NINDS Program Project Grant  
**Agency:** National Institutes of Health  
**Next Deadline:** Jan 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. Annual deadlines: 1/25, 5/25, 9/25 through 5/8/24. See [https://grants.nih.gov/grants/guide/pa-files/PAR-21-181.html](https://grants.nih.gov/grants/guide/pa-files/PAR-21-181.html)

**CFDA Number:**  
**Contact:** David Owens, NINDS  
do47h@nih.gov  
301-496-9248

**Program:** Division of Extramural Science Programs  
**Agency:** National Institutes of Health  
**Next Deadline:** Jan 2024 (target date)  
Supports unsolicited (investigator-initiated) applications in the areas of Symptom Science, Wellness, Self-Management, Technology and Training, and End-of-Life and Palliative Care. Annual deadlines: applications accepted even when there are no relevant RFAs or PAs. See [https://tinyurl.com/a35vbur7](https://tinyurl.com/a35vbur7)

**CFDA Number:** 93.297  
**Contact:** Yvonne Bryan, NINR  
marguerite.kearney@nih.gov  
301-594-1580

**Program:** Research Opportunities for New and "At-Risk" Investigators to Promote Workforce Diversity  
**Agency:** National Institutes of Health  
**Next Deadline:** Jan 09, 2024  

**CFDA Number:** 93.853  
**Contact:** Michelle Jones-London, NINDS  
NINDSDiversityTraining@mail.nih.gov  
301-451-7966

**Program:** Firearm Injury Prevention in Community Healthcare Settings  
**Agency:** National Institutes of Health  
**Next Deadline:** Nov 07, 2023  

**CFDA Number:** 93.361  
**Contact:** Karen Huss, NINR  
hussk@mail.nih.gov  
301-594-5970
**Program:** Associate Fellowship Program  
**Agency:** National Institutes of Health  
**Next Deadline:** Jan 26, 2024  
Oak Ridge Institute for Science and Education administers program for the National Library of Medicine. Supports one-year training in residence at NLM for information science professionals, as well as graduate students completing their degrees. Prepares librarians for future leadership roles in health science libraries. Priorities include: collection building; bibliographic control; network services and programs; research development in information systems and technology; and biotechnology resources. Annual deadline: late January. See http://www.nlm.nih.gov/about/training/associate/applicinfo.html

**CFDA Number:** N/A  
**Contact:** Kathel Dunn, NLM  
dunnk@mail.nih.gov  
301-827-4284

**Program:** Development of Animal Models and Related Materials for HIV/AIDS Research  
**Agency:** National Institutes of Health  
**Next Deadline:** Jan 07, 2024  
Supports grant applications aimed at developing, characterizing, or improving animal models for HIV/AIDS research or for improving access to information about or generated from the use of these specialized animal models for such research. The animal models, related biological materials, or technological tools to be developed must be broadly applicable to the scientific interests of two or more NIH Institutes or Centers and must explore multiple organ systems or evaluate diseases and processes that impact multiple organ systems. Annual deadline: 1/7 through 2025. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-204.html

**CFDA Number:** 93.351  
**Contact:** Sige Zou, ORIP  
zous@mail.nih.gov  
301-435-0749

**Program:** Research Grants  
**Agency:** National Kidney Foundation  
**Next Deadline:** Jan 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
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<tr>
<th><strong>Program:</strong></th>
<th>Grants and Awards</th>
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<td><strong>Agency:</strong></td>
<td>Orthopaedic Research and Education Foundation</td>
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<tr>
<td><strong>Next Deadline:</strong></td>
<td>Jan 2024 (target date)</td>
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</table>

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

| **CFDA Number:**  | N/A |
| **Contact:**  | Program Office grants@oref.org 847-430-5109 |

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<th><strong>Program:</strong></th>
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<td><strong>Agency:</strong></td>
<td>Radiological Society of North America</td>
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<td><strong>Next Deadline:</strong></td>
<td>Jan 12, 2024</td>
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</table>

Support several research, training, and education programs (predoc. & postdoc.) to ensure that radiology stays at the cutting edge of imaging, diagnosis and treatment. Emphasis of current programs is to stimulate promising young researchers to pursue careers in radiologic research. Awards are grouped into two categories: Research Grants (1/19, 2/3) and Education Grants (1/12). All grant applicants must be RSNA members. Offers COVID-19 resources. Limited submission: one research or education grant application per year. See https://www.rnsa.org/en/research/funding-opportunities

| **CFDA Number:**  | 12.800 |
| **Contact:**  | Alycia Armbruster alycia.armbruster@us.af.mil 937-713-9870 |

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<tr>
<th><strong>Program:</strong></th>
<th>Airman Readiness Medical Research (ARMR) Hybrid BAA</th>
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<tr>
<td><strong>Agency:</strong></td>
<td>U.S. Department of Defense</td>
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<td><strong>Next Deadline:</strong></td>
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</table>

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

| **CFDA Number:**  | 12.800 |
| **Contact:**  | Alycia Armbruster alycia.armbruster@us.af.mil 937-713-9870 |

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<tr>
<th><strong>Program:</strong></th>
<th>Fellowship Programs</th>
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<tr>
<td><strong>Agency:</strong></td>
<td>American Association for the Advancement of Science (AAAS)</td>
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<td><strong>Next Deadline:</strong></td>
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Supports various fellowship programs that advance STEM initiatives: Science & Technology Policy Fellowships at federal agencies (annual deadline: 11/1); Entry Point! for disabled students in STEM (annual deadline: 2/15); Mass Media Science & Engineering Summer Fellowship places students in media organizations (1/2); L’Oréal USA Fellowships for Women in Science (TBD); and others. See https://www.aaas.org/page/fellowships

| **CFDA Number:**  | TBD |
| **Contact:**  | fellowships@aaas.org 202-326-6700 |
Program: Fellowship and Grant Opportunities
Agency: American Museum of Natural History
Next Deadline: Dec 15, 2023
Provides fellowships and research grants across several disciplines: comparative biology, anthropology, invertebrate zoology, paleontology, physical sciences (astrophysics and earth and planetary sciences), and vertebrate zoology. Programs available for undergraduate (1/31), doctoral and graduate students (12/15 annually), and postdoctoral researchers (11/15 annually) with varying award amounts. Other active grants include Annette Kade Graduate Student Exchange (5/15). Other programs may be available. See https://www.amnh.org/our-research/richard-gilder-graduate-school/academics-and-research/fellowship-and-grant-opportunities/

CFDA Number: N/A
Contact: Maria Rios
Fellowships-rggs@amnh.org
212-769-5017

Program: AT&T Labs Internship Program
Agency: AT&T Labs
Next Deadline: Jan 2024 (target date)
Provides graduate students and advanced undergraduates a 10-week summer experience with AT&T Labs in Computing and Communications Foundations; Networking and Software Systems; Information and Intelligent Systems; and Society and Technology. Major field must be in computer science, math, statistics, electrical engineering, operations research, systems engineering, industrial engineering, or related fields. Students must have a U.S. social security number. U.S. citizenship or residency is NOT a requirement. Applications accepted from January 1 until all positions are filled. See https://www.att.jobs/students

CFDA Number: N/A
Contact: Farheen Masood
webhelp@research.att.com
973-360-8109

Program: ASA/NSF/Bureau of Labor Statistics Fellowship Program
Agency: American Statistical Association
Next Deadline: Jan 08, 2024
Program supports efforts to improve the collaboration between government and academic research. The program allows research fellows to come to the Bureau of Labor Statistics to use agency data and interact with agency staff. Research fellows will conduct their research at the Washington, DC headquarters of the Bureau of Labor Statistics. Terms typically last for six months, but can range from four months to a year. Appointment extensions, split-term appointments, and part-time appointments also are possible. See https://www.amstat.org/your-career/asa-fellowships-and-grants

Program: Postdoctoral Fellowships
Agency: Carnegie Institution of Washington
Next Deadline: Nov 13, 2023
Supports Department of Terrestrial Magnetism general postdoctoral fellowships in astronomy, cosmochemistry, geochemistry, geophysics, planetary science, or volcanology. Applicants should have a Ph.D. in a relevant field by the time of appointment and a promising record of research and publication. Several opportunities are available. See http://dtm.carnegiescience.edu/postdoctoral/fellowships

Contact: Anne Pommier
apommier@carnegiescience.edu
Program: Cooperative Grants Program
Agency: Civilian Research and Development Foundation Global
Next Deadline: Jan 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

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Program: Theodore Dunham, Jr. Grants for Research in Astronomy
Agency: Fund for Astrophysical Research
Next Deadline: Jan 2024 (target date)
Provides small grant support for astronomy and the acquisition of astronomical equipment, computer time, and computer hardware/software related to the execution of astronomical research. Preference generally given to multi-user facilities. Does not fund equipment used only for teaching, publication costs, or travel costs for meetings. Awards are generally about $3,000, although higher amounts are possible. Applications portals are only open for 3 weeks at a time prior to due dates; recommend interested parties independently monitor. See http://fdnweb.org/fundastro/request-for-proposals/

CFDA Number: 
Contact: Melanie DeLorenzo
fundastro@debevoise.com
212-686-0010 ext 525

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Program: Grants Program
Agency: Great Lakes Protection Fund
Next Deadline: Jan 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

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Program: Grants and Fellowships
Agency: Lalor Foundation
Next Deadline: Jan 16, 2024
Foundation makes awards for basic postdoctoral research in mammalian reproductive biology as related to the regulation of fertility. Anna Lalor Burdick Research Grants (annual deadlines: 5/1 and 11/1 for concept papers) provides awards averaging $10,000-$35,000 for education for women about reproductive health. Postdoctoral Research Fellowships (annual deadline: 1/16) provide $55,000/year for basic postdoctoral research in mammalian reproductive biology as related to the regulation of fertility. See http://www.lalorfound.org/

CFDA Number: 
Contact: Hannah Blaisdell
hbblaisdell@gmafoundations.com
617-391-3088

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**Program:** General Research Grants  
**Agency:** Leakey (L.S.B.) Foundation  
**Next Deadline:** Jan 10, 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

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**Program:** Animal Health Grants  
**Agency:** Morris Animal Foundation  
**Next Deadline:** Jan 2024  
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

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**Program:** Gulf Research Program Grants and Fellowships  
**Agency:** National Academies of Sciences, Engineering and Medicine  
**Next Deadline:** Jan 2024  
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:** gulffellowships@nas.edu

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**Program:** Requests for Proposals or Information  
**Agency:** National Academies of Sciences, Engineering and Medicine  
**Next Deadline:** Jan 2024  
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
**Agency:** National Aeronautics and Space Administration  
**Program:** NASA Space Technology Graduate Research Opportunities  
**Next Deadline:** Nov 01, 2023  
Program sponsors U.S. citizen and permanent resident graduate students who show significant potential to contribute to NASA’s goal of creating innovative new space technologies for our Nation’s science, exploration and economic future. NASA Space Technology Graduate Researchers will perform innovative, space technology research at their respective campuses and at NASA Centers. Awards are made in the form of grants to accredited U.S. universities on behalf of individuals pursuing master’s or doctoral degrees, with the faculty advisor serving as the principal investigator. See [https://www.nasa.gov/directorates/spacetech/strg/nstgro](https://www.nasa.gov/directorates/spacetech/strg/nstgro)

**CFDA Number:**  
**Contact:** Claudia Meyer  
hq-NSTGRO-call@mail.nasa.gov  
202-358-4717  

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**Agency:** National Aeronautics and Space Administration  
**Program:** Research Opportunities in Space and Earth Sciences (ROSES)  
**Next Deadline:** Jan 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 Crossdisciplinary 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://tinyurl.com/3xcb6vch](https://tinyurl.com/3xcb6vch)

**CFDA Number:**  
**Contact:** Max Bernstein  
mbernstein@mail.arc.nasa.gov  
202-358-0879  

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**Agency:** National Science Foundation  
**Program:** Accelerating Research through International Network-to-Network Collaborations (AccelNet)  
**Next Deadline:** Dec 11, 2023  
Supports projects that 1) leverage prior NSF support for building research capacity towards activities that launch international research network of networks that will lead to an accelerated advancement of an area of science after the award period and 2) recruit and foster a diverse and internationally competent US-based workforce trained in conducting and leading multi-team international collaboration. Annual deadline: third Monday in September annually starting in 2024. See [https://new.nsf.gov/funding/opportunities/accelerating-research-through-international](https://new.nsf.gov/funding/opportunities/accelerating-research-through-international)

**CFDA Number:**  
**Contact:** Kara Hoover  
accelnet@nsf.gov  
703-292-223  

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**Agency:** National Science Foundation  
**Program:** Research Coordination Networks in Undergraduate Biology Education  
**Next Deadline:** Jan 23, 2024  
The goal of the RCN program is to advance a field or create new directions in research or education by supporting groups of investigators to communicate and coordinate their research, training, and educational activities across disciplinary, organizational, geographic, and international boundaries. Annual deadline: fourth Tuesday in January annually. See [https://beta.nsf.gov/funding/opportunities/research-coordination-networks-undergraduate-biology-education-rcn-ube](https://beta.nsf.gov/funding/opportunities/research-coordination-networks-undergraduate-biology-education-rcn-ube) for details.

**CFDA Number:**  
**Contact:** Amanda Simcox  
asimcox@nsf.gov  
703-292-8165  

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Tuesday, October 3, 2023  
Deadlines Page 34 of 53
**Program:** Biological Anthropology  
**Agency:** National Science Foundation  
**Next Deadline:** Jan 31, 2024  

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

**Program:** Infrastructure Capacity for Biological Research  
**Agency:** National Science Foundation  
**Next Deadline:** Jan 2024  
supports major improvements to or digitization of biological collections and collection-based information, enabling the advancement of biological understanding in important research areas, and increasing the broader applicability of collections. Types of biological collections that are supported include established vouchered biological and paleontological collections, established living stocks and culture collections, and jointly-curated ancillary collections such as preserved tissues and libraries of genetic and genomic materials. Annual deadline: proposals are accepted at any time. See https://tinyurl.com/4v3tp4f7 for details.

**CFDA Number:**  
**Contact:** Reed Beaman, BIO  
rsbeaman@nsf.gov  
703-292-7163

**Program:** Postdoctoral Research Fellowships in Biology (PRFB)  
**Agency:** National Science Foundation  
**Next Deadline:** Nov 29, 2023  
Awards fellowships to recent recipients of the doctoral degree for research and training in selected areas supported by BIO and with special goals for human resource development in biology, and give independence to early stage researchers to pursue their research and training goals. Fellowships will fall into three categories: Broadening Participation of Groups Under-represented in Biology; Research Using Biological Collections; and the National Plant Genome Initiative. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=503622

**CFDA Number:** 47.074  
**Contact:** Diane Jofuku Okamura, BIO  
dbipgr@nsf.gov  
703-292-8420

**Program:** Broadening Participation in Computing (BPC)  
**Agency:** National Science Foundation  
**Next Deadline:** Jan 18, 2024  
BPC aims to significantly increase the number of U.S. citizens and permanent residents receiving post-secondary degrees in the computing disciplines, and to encourage participation of other underrepresented groups in the discipline. These groups may include women, persons with disabilities, Blacks and African Americans, Hispanics, American Indians, Alaska Natives, Native Hawaiians, and Pacific Islanders. Projects that target stages of the academic pipeline through faculty ranks are encouraged. All BPC projects must have the potential for widespread, national impact. The BPC program will support three categories of awards: Alliances, Demonstration Projects, and Supplements. Annual deadline: third Thursday in January. See https://tinyurl.com/43t26c4d for details.

**CFDA Number:**  
**Contact:** Jeffrey Forbes, CISE  
jforbes@nsf.gov  
703-292-8950
**Program:** National Artificial Intelligence Research Institutes  
**Agency:** National Science Foundation  
**Next Deadline:** Jan 12, 2024  
Supports the development of research institutes devoted to science related to artificial intelligence. In FY 24, (due 10/31/23), proposed institutes must have a principal focus in Theme 1: AI for Astronomical Sciences. In FY 25, (due 1/12/24), Institutes must address Theme 2: AI for Discovery in Materials Research; or Theme 3: Strengthening AI. Limited submission: only two applications per organization. Deadline is for required preliminary proposal. See https://beta.nsf.gov/funding/opportunities/national-artificial-intelligence-research-institutes for details.

**CFDA Number:** 47.070

**Contact:** James Donlon, CISE  
jdonlon@nsf.gov  
AIInstitutesProgram@nsf.gov

**Program:** Principles and Practice of Scalable Systems  
**Agency:** National Science Foundation  
**Next Deadline:** Jan 22, 2024  
Supports projects that span the entire hardware/software stack and that lay the foundations for sustainable approaches for implementing performant, scalable, and correct and accurate computing applications that run on heterogeneous platforms. Proposals for Planning and LARGE Grants are due 1/22/22. Annual deadline: (LARGE Grants only): fourth Monday in January. See https://beta.nsf.gov/funding/opportunities/principles-and-practice-scalable-systems-pposs for details.

**CFDA Number:** 47.070

**Contact:** Damian Dechev, CISE  
ddechev@nsf.gov  
703-292-8910

**Program:** Training-based Workforce Development for Advanced Cyberinfrastructure  
**Agency:** National Science Foundation  
**Next Deadline:** Jan 18, 2024  
Supports innovative, scalable training programs to address the emerging needs and unresolved bottlenecks in scientific and engineering workforce development of targeted, multidisciplinary communities, at the postsecondary level and beyond, leading to transformative changes in the state of workforce preparedness for advanced cyberinfrastructure in the short and long terms. Annual deadline: third Wednesday in January. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505342 for details.

**CFDA Number:** 47.076

**Contact:** Alan Sussman, CISE  
alusssmn@nsf.gov  
703-292-7563

**Program:** Advancing Informal STEM Learning (AISL)  
**Agency:** National Science Foundation  
**Next Deadline:** Jan 10, 2024  
Supports research to advance new approaches to and evidence-based understanding of the design and development of STEM learning opportunities for the public in informal environments; provide multiple pathways for broadening access to and engagement in STEM learning experiences; advance innovative research on and assessment of STEM learning in informal environments; and engage the public of all ages in learning STEM in informal environments. Supports six projects: Pilots and Feasibility Studies; Research in Service to Practice; Innovations in Development; Broad Implementation; Literature Reviews, Syntheses, or Meta-Analyses, and Conferences. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=504793 for details.

**CFDA Number:** 47.076

**Contact:** Program Office, EDU  
DRLAISL@nsf.gov  
703-292-8616
**Program:** Improving Undergraduate STEM Education: Ed and HR (IUSE: EHR)

**Agency:** National Science Foundation

**Next Deadline:** Jan 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:** Racial Equity in STEM Education (EDU Racial Equity)

**Agency:** National Science Foundation

**Next Deadline:** Dec 05, 2023

Supports bold, ground-breaking, and potentially transformative projects addressing systemic racism in STEM. Proposals should advance racial equity in science, technology, engineering, and mathematics (STEM) education and workforce development through research (both fundamental and applied) and practice. Core to this funding opportunity is that proposals are led by, or developed and led in authentic partnership with, individuals and communities most impacted by the inequities caused by systemic racism. Annual deadlines: second Tuesday in October (except 2023). See https://new.nsf.gov/funding/opportunities/racial-equity-stem-education-her-racial-equity-0

**CFDA Number:** 

**Contact:** Jody Chase, EDU
lchase@nsf.gov
703-292-8640

--------------------------------------------

**Program:** SBIR/STTR Phase I Programs

**Agency:** National Science Foundation

**Next Deadline:** Jan 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: Jan 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

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Program: Energy, Power, Control, and Networks (EPCN)
Agency: National Science Foundation
Next Deadline: Jan 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: 47.050
Contact: Eyad Abed, ENG
eabed@nsf.gov
703-292-8339

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Program: Aeronomy Program
Agency: National Science Foundation
Next Deadline: Jan 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

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Program: Climate and Large-Scale Dynamics
Agency: National Science Foundation
Next Deadline: Jan 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
Agency: National Science Foundation
Program: Facilities for Atmospheric Research and Education (FARE)
Next Deadline: Jan 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: Jan 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: Jan 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: Jan 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: Jan 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

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Program: Marine Geology and Geophysics
Agency: National Science Foundation
Next Deadline: Jan 2024 (target date)
Supports research on the geology and geophysics of ocean basins and margins, 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, gas hydrates, and hydrothermal vent 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
gehriste@nsf.gov
703-292-2952

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Program: Physical and Dynamic Meteorology
Agency: National Science Foundation
Next Deadline: Jan 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

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Program: Sedimentary Geology and Paleobiology (SGP)
Agency: National Science Foundation
Next Deadline: Jan 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
eyarsgp@nsf.gov
703-292-8551
Program: Geobiology and Low-Temperature Geochemistry
Agency: National Science Foundation
Next Deadline: Jan 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: 47.050
Contact: Alberto Perez-Huerta, GEO
eargg@nsf.gov
703-292-8550

Program: Petrology and Geochemistry
Agency: National Science Foundation
Next Deadline: Jan 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: Jan 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: 47.050
Contact: Abraham Joy, MPS
ajoy@nsf.gov
703-292-2913

Program: Condensed Matter Physics (CMP)
Agency: National Science Foundation
Next Deadline: Jan 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:** Jan 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](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

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**Program:** Metals and Metallic Nanostructures (MMN)  
**Agency:** National Science Foundation  
**Next Deadline:** Jan 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](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

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**Program:** Launching Early-Career Academic Pathways in the Mathematical and Physical Sciences (LEAPS-MPS)  
**Agency:** National Science Foundation  
**Next Deadline:** Jan 25, 2024  
Supports mathematics and physical sciences principal investigators in initiating their research programs early in their careers, particularly at minority-serving institutions, predominantly undergraduate institutions, and Carnegie Research 2 (R2) universities. Up to 48 awards of up to $250,000 each available in FY 23. See [https://tinyurl.com/jpvwwk5c](https://tinyurl.com/jpvwwk5c)

**CFDA Number:** 47.049  
**Contact:** James Higdon, MPS  
jhigdon@nsf.gov  
703-292-2389

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**Program:** Solid State and Materials Chemistry (SSMC)  
**Agency:** National Science Foundation  
**Next Deadline:** Jan 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](https://tinyurl.com/2bfwwxsp) for details.

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

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Program: Biomaterials (BMAT)
Agency: National Science Foundation
Next Deadline: Jan 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: 47.049
Contact: Abraham Joy, MPS
ajoy@nsf.gov

Program: Polymers (POL)
Agency: National Science Foundation
Next Deadline: Jan 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: 47.075
Contact: Andrew Lovinger, MPS
alovinge@nsf.gov
703-292-4933

Program: Build and Broaden (Enhancing Social, Behavioral and Economic Science Research and Capacity at MSIs)
Agency: National Science Foundation
Next Deadline: Jan 18, 2024
Supports fundamental social, behavioral, and economics (SBE) research and research collaborations at minority-serving institutions (MSIs). Proposals may come from PIs at MSIs and from multiple co-investigators from a group of MSIs. PIs who are not affiliated with MSIs may submit proposals but must collaborate with PIs, co-PIs or Senior Personnel from MSIs and show how the project will foster research partnerships or capacity building with at least one MSI. Projects may address any research area within SBE. Annual deadline: third Thursday in January. See https://beta.nsf.gov/funding/opportunities/build-and-broaden-30-enhancing-social-behavioral-and-economic-science

CFDA Number: 47.075
Contact: Enrique Pumar, SBE
epumar@nsf.gov
703-292-5188

Program: Cultural Anthropology Program - Doctoral Dissertation Research Improvement Grants
Agency: National Science Foundation
Next Deadline: Jan 16, 2024
Supports doctoral dissertations furthering basic scientific research on the causes, consequences, and complexities of human social and cultural variability. Program provides funds for items not usually available from the student's U.S. academic institution, and are not intended to provide the full costs of a student's doctoral dissertation research. Limited submission: an organization may submit only two proposals for a particular student over his or her career. Annual deadlines: 1/15 and 8/15. See https://tinyurl.com/y7sp62f8 for details.

CFDA Number: 47.049
Contact: Jeffrey Mantz, SBE
jmantz@nsf.gov
703-292-7783
**Program:** Cultural Anthropology Program
Senior Research Awards (CA-SR)

**Agency:** National Science Foundation

**Next Deadline:** Jan 16, 2024

Supports empirically grounded research that will improve understanding of the general principles and processes that underlie human social and cultural diversity, taking place at any scale from the household to the global. Funds support basic, theory-testing, and generalizable research that also addresses pathways from theory to policy. A project can be proposed to be carried out by a single researcher or a research team. Annual deadlines: 1/15 and 8/15. See https://tinyurl.com/ybybvxfm for details.

**CFDA Number:**

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**Program:** Ethical and Responsible Research (ER2)

**Agency:** National Science Foundation

**Next Deadline:** Jan 25, 2024

Supports research projects to improve ethics education in all of the fields of science and engineering that NSF supports, especially in interdisciplinary or inter-institutional contexts. Topics of interest include: honor codes, professional ethics codes and licensing requirements, an ethic of service or service learning, life-long learning requirements, curricula or memberships in organizations that stress social responsibility, institutions that serve under-represented groups. Limited submission: one proposal per institution. Annual deadline: fourth Thursday in January. See https://beta.nsf.gov/funding/opportunities/ethical-and-responsible-research-er2 for details.

**CFDA Number:** 47.075

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**Program:** Linguistics Programs

**Agency:** National Science Foundation

**Next Deadline:** Jan 15, 2024


**CFDA Number:** 47.051

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Program: Research on the Science and Technology Enterprise
Agency: National Science Foundation
Next Deadline: Jan 16, 2024
Supports analytic and methodological research and engages in the education and training of researchers in the use of large-scale nationally representative datasets. NCSES invites proposals for individual or multi-investigator research projects, doctoral dissertation improvement awards, workshops, experimental research, survey research and data collection and dissemination projects. Annual deadline: third Tuesday in January. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5265 for details.
CFDA Number: 47.075
Contact: Mary Feeney, SBE mfeeney@nsf.gov 703-292-7197

Program: Security and Preparedness (SAP)
Agency: National Science Foundation
Next Deadline: Jan 15, 2024
Supports basic scientific research that advances knowledge and understanding of issues broadly related to global and national security. Research proposals are evaluated on the criteria of intellectual merit and broader impacts; the proposed projects are expected to be theoretically motivated, conceptually precise, methodologically rigorous, and empirically oriented. Substantive areas include (but are not limited to) international relations, global and national security, human security, political violence, state stability, conflict processes, regime transition, international and comparative political economy, and peace science. Annual deadlines: 1/15 and 8/15. See https://tinyurl.com/92vrwavk for details.
CFDA Number: 47.075
Contact: Leher Singh, SBE lsingh@nsf.gov 703-292-7257

Program: Developmental Sciences
Agency: National Science Foundation
Next Deadline: Jan 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 http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=8671 for details.
CFDA Number: 47.075
Contact: Steven Breckler, BCS sbreckle@nsf.gov 703-292-7369

Program: Social Psychology
Agency: National Science Foundation
Next Deadline: Jan 16, 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 for details.
CFDA Number: 47.051
Contact: Leher Singh, SBE lsingh@nsf.gov 703-292-7257
Program: Decision, Risk, and Management Sciences (DRMS)
Agency: National Science Foundation
Next Deadline: Jan 18, 2024  (target date)
Supports research projects, dissertation research, workshops, and small grants for time-sensitive and high-risk projects to increase understanding and effectiveness of decision making by individuals, groups, organizations, and society. Topics of interest include judgment and decision making; decision analysis and decision aids; risk analysis, perception, and communication; societal and public policy decision making; management science and organizational design. Annual target deadlines: 1/18, 8/19. See https://new.nsf.gov/funding/opportunities/decision-risk-management-sciences-drms for details.

CFDA Number: 47.051
Contact: Robert O’Connor, SES
roconnor@nsf.gov
703-292-7263

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Program: Economics
Agency: National Science Foundation
Next Deadline: Jan 18, 2024  (target date)
Supports research designed to improve understanding of the processes and institutions of the U.S. economy and of the world system of which it is a part. Supports research in almost every area of economics, including econometrics, economic history, environmental economics, finance, industrial organization, international economics, labor economics, macroeconomics, mathematical economics, and public finance. Annual target deadlines: target dates are 1/18 and 8/19. See https://new.nsf.gov/funding/opportunities/economics for details.

CFDA Number: 47.051
Contact: Nancy Lutz, SES
nlutz@nsf.gov
703-292-7280

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Program: Methodology, Measurement, and Statistics (MMS)
Agency: National Science Foundation
Next Deadline: Jan 25, 2024  (target date)
Supports development of innovative analytical and statistical methods and models through regular research awards, Awards for conferences, workshops, and community-development activities, Doctoral Dissertation Research Improvement Grants, and Research Experience for Undergraduates Supplements. Proposals should be methodologically innovative, be grounded in theory, and have potential utility for multiple fields within the social and behavioral sciences. Annual deadlines: target dates are the last Thursday in January and August. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5421 for details.

CFDA Number: 47.075
Contact: Cheryl Eavey, SES
ceavey@nsf.gov
703-292-7269

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Program: Partnerships for Innovation
Agency: National Science Foundation
Next Deadline: Jan 02, 2024
Offers researchers from all disciplines of science and engineering funded by NSF the opportunity to perform translational research and technology development, catalyze partnerships and accelerate the transition of discoveries from the laboratory to the marketplace for societal benefit. Funds support two tracks: the Technology Translation track and the Research Partnerships (PFI-RP). Limited submission: An organization may not submit more than one new or resubmitted PFI-RP proposal. Annual deadline: first Tuesday in January, May, and September. See https://new.nsf.gov/funding/opportunities/partnerships-innovation-pfi-0

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

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Program: Smithsonian Opportunities for Research and Study
Agency: Smithsonian Institution
Next Deadline: Jan 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: U.S.-Israel Binational Agricultural Research and Development Fund (BARD)
Agency: U.S. Department of Agriculture
Next Deadline: Jan 15, 2024
BARD is a competitive funding program for agricultural research, jointly conducted by American and Israeli scientists. Most BARD projects focus on increasing agricultural productivity, particularly in hot and dry climates, emphasizing plant and animal health, food quality and safety, and environmental issues. Program offers postdoctoral, senior research and graduate student fellowships, and also supports international workshops. All fellowships and workshops have an annual deadline: mid-January. See http://www.bard-isus.com/

Program: Grant Programs
Agency: Space Telescope Science Institute
Next Deadline: Nov 02, 2023
The institute is a free-standing science center at Johns Hopkins and operated by the Association of Universities for Research in Astronomy (AURA) for NASA. Hubble Fellowships (11/2) support recent postdoctoral scientists whose research is broadly related to NASA Cosmic Origins scientific goals. Giacconi Fellowships (9/30) provide up to three years of support for outstanding postdoctoral researchers in any field of astronomy, astrophysics, or planetary science no restrictions on date of degree. Other programs may be available. See http://www.stsci.edu/institute/smo/fellowships/hubble

CFDA Number: 10.961
Contact: Lea Levin, ARS
lea@bard-isus.com

Program: Planning and Local Technical Assistance Programs Opportunity
Agency: U.S. Department of Commerce
Next Deadline: Jan 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 for CFDA 11.302.

CFDA Number: 11.302
Contact: H. Philip Paradice, Jr., EDA
harry.p.paradice@eda.gov
404-730-3002

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**Program:** Bycatch Reduction Engineering Program  
**Agency:** U.S. Department of Commerce  
**Next Deadline:** Dec 15, 2023

Supports the development of technological solutions and changes in fishing practices designed to minimize bycatch of fish (including sponges, deep-sea corals, and shallow (tropical) corals) and protected species (including marine mammals, sturgeon, seabirds, and sea turtles) as well as minimize mortality and injury of bycaught species (including post-release injury and mortality). Projects should produce outcomes that can directly influence management needs of federally managed living marine resources. Deadline refers to required pre-proposals. See https://www.fisheries.noaa.gov/national/bycatch/bycatch-reduction-engineering-program

**CFDA Number:**  
**Contact:** Justin Pearce, NOAA  
NMFS.HQ.BREP@noaa.gov  
301-427-8521

**Program:** Ernest F. Hollings Undergraduate Scholarship Program  
**Agency:** U.S. Department of Commerce  
**Next Deadline:** Jan 31, 2024

Supports efforts to increase undergraduate training in oceanic and atmospheric science, research, technology, and education and foster multidisciplinary training opportunities. Funds support academic assistance (up to $9,500 per year) for two years of full-time study and a 10-week, full-time paid ($700/week) internship at a NOAA facility during the summer. Eligibility is restricted to U.S. undergraduate students in the following majors: biological, social, and physical sciences; mathematics; engineering; computer and information sciences; and teacher education. Annual deadline: 1/31. See https://www.noaa.gov/oficeducation/hollings-scholarship

**CFDA Number:**  
**Contact:** Victoria Dancy, OOE  
Victoria.G.Dancy@noaa.gov  
301-628-2903

**Program:** Marine Debris Programs  
**Agency:** U.S. Department of Commerce  
**Next Deadline:** Nov 15, 2023

Supports development and implementation of locally-driven, marine debris prevention, assessment, and removal projects that benefit coastal habitat, waterways, and NOAA trust resources. Projects must create long-term, quantifiable ecological habitat improvements, especially targeting derelict fishing gear and other medium- and large-scale debris. Projects should also foster awareness of the effects of marine debris to further the conservation of living marine resource habitats, and contribute to the understanding of marine debris composition, distribution and impacts. One to one cost-sharing is required. See https://marinedebris.noaa.gov/funding/funding-opportunities

**CFDA Number:**  
**Contact:** Sarah Lowe, NOAA  
sarah.lowe@noaa.gov  
419-287-6766

**Program:** Ocean Acidification Programs (OAP)  
**Agency:** U.S. Department of Commerce  
**Next Deadline:** Jan 2024 (target date)

Seeking applications to address regional and national needs for ocean information, to gather reliable data on key coastal, ocean, and Great Lakes variables, and to ensure timely and sustained dissemination and availability of these data. Multiple opportunities available throughout the year. See https://oceanacidification.noaa.gov/WhatsNew/Funding.aspx for updates when available.

**CFDA Number:**  
**Contact:** Erica Ombres, NOAA  
erica.h.ombres@noaa.gov  
301-734-1072
**Program:** Weather Program Office Research Programs  
**Agency:** U.S. Department of Commerce  
**Next Deadline:** Nov 16, 2023  
WPO solicits research toward improving weather, water, air quality, fire weather, earth-system modeling and observations, and social, behavioral, and economic science applications. Projects should focus on advancing science and technology from the research stage to transitional outputs or prototype products that NOAA or external partners could further develop into practical applications and operations. See [https://wpo.noaa.gov/](https://wpo.noaa.gov/)

**CFDA Number:** 11.459  
**Contact:** Jordan Dale, NOAA  
jordan.dale@noaa.gov

**Program:** NOAA Small Business Innovation Research (SBIR) Program  
**Agency:** U.S. Department of Commerce  
**Next Deadline:** Dec 20, 2023  
Supports small businesses for Phase 1 feasibility research to determine scientific or technical merit/feasibility of concepts/ideas. Research topic areas include: Climate Adaptation and Mitigation, Weather-Ready Nation, Healthy Oceans, and Resilient Coastal Communities and Economies. Consultative arrangements between firms and universities are encouraged, with the small business serving as the prime contractor. Deadline refers to required LOIs. See [https://techpartnerships.noaa.gov/sbir/](https://techpartnerships.noaa.gov/sbir/)

**CFDA Number:** 11.459  
**Contact:** Genevieve Lind  
noaa.sbir@noaa.gov

**Program:** Minerva Research Initiative (MRI)  
**Agency:** U.S. Department of Defense  
**Next Deadline:** Dec 12, 2023  
MRI seeks to address future challenges and build bridges between the department and the social science community. Minerva will bring together universities, research institutions, and individual scholars and support multidisciplinary and cross-institutional projects. White papers highly encouraged by 10/4. See [http://minerva.defense.gov/](http://minerva.defense.gov/)

**CFDA Number:** 12.630  
**Contact:** Jonathan Bertsch  
jonathan.e.bertsch.civ@mail.mil  
703-545-1880

**Program:** Transformative Artificial Intelligence Research and Applications Broad Agency Announcement (BAA)  
**Agency:** U.S. Department of Defense  
**Next Deadline:** Jan 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 7/3/1/26. See [https://sam.gov/opp/1e7f4a9d24f2420787a63776c1b115a0/view](https://sam.gov/opp/1e7f4a9d24f2420787a63776c1b115a0/view)

**CFDA Number:** 12.630  
**Contact:** Program Office, Army  
a12c_baa_submissions@army.mil

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*Tuesday, October 3, 2023*  
*Deadlines Page 49 of 53*
Program: National Oceanographic Partnership Program (NOPP)
Agency: U.S. Department of Defense
Next Deadline: Jan 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

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Program: Small Business Innovation Research (SBIR)/Small Business Technology Transfer (STTR)
Agency: U.S. Department of Defense
Next Deadline: Jan 16, 2024
Program funds early-stage R&D at small technology companies and is designed to stimulate technological innovation; increase private sector commercialization of federal R&D; increase small business participation in federally funded R&D; and foster participation by minority and disadvantaged firms in technological innovation. IHEs may partner. Deadlines refer to Army, Navy, and Air Force SBIR/STTR solicitations. See https://www.defensesbirsttr.mil/

CFDA Number: SBIR/STTR
Contact: Multiple Contacts, NREL
SBIRHelp@brtrc.com
866-724-7457

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Program: Mickey Leland Energy Fellowship
Agency: U.S. Department of Energy
Next Deadline: Jan 22, 2024
The Office of Fossil Energy offers a 10-week paid summer internship for women and minority students who are currently enrolled in STEM majors to promote career paths in fossil energy to ensure clean, efficient, and affordable energy utilization from traditional fuel sources. U.S. citizens who are undergraduate students completing their sophomore year through Ph.D. candidates are eligible. Weekly stipends range from $750 to $850 based on educational achievement. See https://orise.orau.gov/mlef/

CFDA Number:
Contact: Sandra Penaherrera, FE
mlef@hq.doe.gov
301-903-7938

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Program: Solar Decision Support for Universities
Agency: U.S. Department of Energy
Next Deadline: Jan 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 midsize 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:** Joint Genome Institute  
**Agency:** U.S. Department of Energy  
**Next Deadline:** Jan 29, 2024  
Supports basic, multidisciplinary research towards understanding plants, microbes, and microbial communities relevant to DOE missions in bioenergy, carbon management, and the environment. FOAs include Community Science Program (CSP) Annual Call (5/24/23); Joint Genome Institute/Environmental Molecular Science Library Collaborative Science Initiative (5/4/23); CSP New Investigator Call (10/4/23); and CSP Functional Genomics (1/29/24; 7/31/23). Deadlines for CSP Annual Call and JGI-EMSL refer to required LOIs. See https://jgi.doe.gov/user-programs/program-info/how-to-propose-a-csp-project/

**CFDA Number:** 81.049  
**Contact:** Axel Visel, OBER  
avisel@lbl.gov  
925-295-5639

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**Program:** Small Business Innovation Research (SBIR)  
**Agency:** U.S. Department of Energy  
**Next Deadline:** Jan 03, 2024  
Supports small business-led research and development to drive private sector technology commercialization. Participating offices include: Science; Advanced Scientific Computing Research; Basic Energy Sciences; Biological and Environmental Research; and Nuclear Physics. Phase I deadlines refer to required LOIs. A single topic and sub-topic from the list must be selected. Under STTR (unlike SBIR), a college or university must perform 30% of the work. See https://science.osti.gov/sbir/Funding-Opportunities

**CFDA Number:** 81.049  
**Contact:** Carl Hebron, SC  
carl.hebron@science.doe.gov  
301-903-1414

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**Program:** Science Undergraduate Laboratory Internships (SULI)  
**Agency:** U.S. Department of Energy  
**Next Deadline:** Jan 09, 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:** DHS Summer Research Team Program for Minority Serving Institutions  
**Agency:** U.S. Department of Homeland Security  
**Next Deadline:** Dec 29, 2023  
Provides faculty and student research teams the opportunity to conduct research at university-based DHS Centers of Excellence. Faculty and students must be in a discipline/major related to homeland security STEM research area, such as Advanced Data Analysis and Visualization; Biological Threads and Countermeasures; Immigration Studies; Emergency Preparedness and Response, and others. Deadline refers to Faculty Application Form and CV. At the end of the summer, faculty must co-author a research proposal with the DHS Center for follow on funding for the academic year. Funds also support Student Team Members (2/17). See https://orise.orau.gov/dhseducation/

**CFDA Number:** 97.062  
**Contact:** Lee-Ann Kiser, OUP  
Lee-Ann.Kiser@orau.org  
865-576-2077

**Program:** Neotropical Migratory Bird Conservation Act Grants  
**Agency:** U.S. Department of the Interior  
**Next Deadline:** Nov 02, 2023  
Supports public/private partnerships in the U.S., Canada, Latin America and the Caribbean that promote the long-term conservation of Neotropical migratory birds and their habitats. Support includes habitat management, research, monitoring, education, community involvement, outreach, ecotourism, and training. Provides up to $100,000 for a one-year project and up to $200,000 for a two-year project. A 3:1 match is required. See https://www.fws.gov/service/neotropical-migratory-bird-conservation-act-nmbca-grant

**CFDA Number:** 15.635  
**Contact:** Guy Foulks, FWS  
Guy_B_Foulks@fws.gov  
703-358-1944

**Program:** EdMap - National Cooperative Geologic Mapping Program  
**Agency:** U.S. Department of the Interior  
**Next Deadline:** Jan 09, 2024  
Supports efforts to train the next generation of geologic mappers. NCGMP provides funds for graduate (up to $35,000) and selected undergraduate (up to $25,000) students in academic research projects involving geologic mapping as a major component. These cooperative agreements are a means to expand the research and educational capacities of academic programs that teach earth science students the techniques of geologic mapping and field data analysis. See http://ncgmp.usgs.gov/about/EDMAP/funding.html and Grants.gov for CFDA 15.810.

**CFDA Number:** 15.810  
**Contact:** Lisa Nicholson, USGS  
lindsay.nicholson@usgs.gov

**Program:** Environmental Education Local Grants Programs  
**Agency:** U.S. Environmental Protection Agency  
**Next Deadline:** Nov 08, 2023  
Supports projects that conduct locally-focused environmental education projects that design, demonstrate, and/or disseminate environmental education practices that promote environmental awareness and stewardship and help provide people with the skills to take responsible actions to protect the environment. Approximately 30 awards, three to four from each of the ten EPA regional offices, are available to support projects lasting up to two years. Cost sharing is required. Exactly 25 percent of the total award amount must go to subgrantees. See https://www.epa.gov/education/grants

**CFDA Number:** 66.951  
**Contact:** Michael Band, OEE  
eegrants@epa.gov
Program: UNCF Scholarships, Programs, Internships, and Fellowships

Agency: United Negro College Fund (UNCF)

Next Deadline: Jan 2024 (target date)

Provides various scholarship programs (each program has its own eligibility criteria, open/close dates and required documentation), fellowships, internship, and career entry programs. Applicants must apply through the on-line application process. Many of the UNCF scholarships require that the scholarship recipient apply for Federal Student Aid. Deadlines vary throughout the year. See https://uncf.org/scholarships

CFDA Number: N/A

Contact: Carita Marrow
Carita.Marrow@uncf.org
202-810-0331

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Program: Grants-in-Aid and Research Grants

Agency: Whitehall Foundation

Next Deadline: Jan 15, 2024

Supports basic research in vertebrate and invertebrate (excluding clinical) neurobiology in the U.S. Grants-in-Aid provide up to $30,000 for one year to researchers at the assistant professor level or senior researchers who have not received significant funding. Research Grants provide up to $100,000 per year for up to three years to established researchers of any age who have not received significant funding. The Foundation will accept only one letter of intent per year from an Investigator. Annual deadlines: required LOIs are due: 1/15, 4/15, 10/1. See http://www.whitehall.org/grants

CFDA Number: N/A

Contact: email@whitehall.org
561-655-4474

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