This publication includes deadline dates for the month of July 2022 and late announcements for the months of June 2022 and May 2022. Proposals submitted by a referenced target date will be included in a particular review cycle, while those received after the target date will be held for the next review cycle. It is advisable to contact the program staff cited in each listing to obtain all available information.

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

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The Grants Resource Center (GRC) is a Washington-based grants information and technical assistance service available to colleges and universities.

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

Erika Thompson, Editor

Contributing Staff:
Kenneth McDonald
Rich Wellons

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Program: Bicentennial Swedish-American Exchange Fund  
Agency: Consulate General of Sweden  
Next Deadline: May 30, 2022  
Provides two to four week intensive research exchanges within the fields of politics, public administration, working life, human environment, mass media, business and industry, education, and culture. Awards provide up to SEK 30,000 ($3,500) each for proposed study visits to Sweden for two-to-four weeks. Program specifically intended for professional enrichment and not applicable to work related to academic degrees, programs or conferences. Eligibility limited to citizens or permanent residents of the U.S. Annual deadline: 5/30. See http://1976fund.org/ for details.

CFDA Number: N/A  
Contact: Swedish Institute  
si@si.se

Program: Collections Assessment for Preservation Program (CAP)  
Agency: Institute of Museum and Library Services  
Next Deadline: Jul 31, 2022 (tentative)  
Provides eligible museums with a general conservation survey grant. The program supports a two-day site visit by a conservation professional to perform assessment and up to three days to write the report. Institutions with living animal collections, botanical gardens, and arboreta are also eligible to apply in some instances. The museum must employ at least one full-time staff member. Next deadline expected to be 7/31/22. See https://www.imls.gov/grants/available/collections-assessment-preservation-program-cap

CFDA Number: N/A  
Contact: Christopher Reich  
creich@imls.gov  
cap@conservation-us.org  
202-653-4685

Program: Institutional Grants  
Agency: Japan-United States Friendship Commission  
Next Deadline: Jul 01, 2022  
Supports reciprocal research programs between the U.S. and Japan in support of the continuation of close friendship and cooperation. Awards will be made on the basis of academic or professional excellence evaluated in relation to national and cultural needs for certain professional fields; existing gaps in understanding; and availability or lack of other sources of support. Focus areas include: Exchanges and Scholarship; Global Challenges; Arts and Culture; and Education and Public Affairs. See https://www.jusfc.gov/grant_program/ for details.

Program: Kluge Fellowships  
Agency: Library of Congress  
Next Deadline: Jul 15, 2022  
Supports research in the Kluge Center using the Library of Congress collections and resources for 4 to 11 months. Stipend of $5,000/month for residential research at the Library. Encourages humanistic and social science research that makes use of the large and varied collections. Scholars must have received a terminal advanced degree within the past seven years in the humanities, social sciences or a professional field such as architecture or law. Up to 12 awards are made annually. Applications due 7/15. Center also offers three Digital Studies Fellowships (7/15), Philip Lee Phillips Fellowship (4/1, 7/15), David B. Larson Fellowship in Health and Spirituality (7/15) and others. See https://tinyurl.com/y4xd3srq for details.

Contact: Kluge Center  
scholarly@loc.gov  
202-707-3302
**Program:** Grants for Arts Projects  
*Agency:* National Endowment for the Arts  
*Next Deadline:* Jul 07, 2022  
Supports the creation of high quality art, public engagement with the arts, lifelong learning in the arts, and community development through the arts. Projects that are innovative or replicable are encouraged. Awards from approximately $10,000 to $100,000 are available requiring a non-federal 1:1 match. Deadlines are for step one of application process. Limited submission: one submission per organization (with some exceptions for the Media Arts discipline). Demonstrably separate components of an organization may apply. See https://www.arts.gov/grants/grants-for-arts-projects  
*CFDA Number:* 45.024  
*Contact:* 202-682-5400  

**Program:** Fellowships Open Book Program  
*Agency:* National Endowment for the Humanities  
*Next Deadline:* Jul 15, 2022  
Provides a $5,500 grant to release open access digital editions of books whose underlying research was funded by one of the following six NEH programs: Fellowships; Awards for Faculty at Hispanic-Serving Institutions; Awards for Faculty at Historically Black Colleges and Universities; Awards for Faculty at Tribal Colleges and University; Fellowships for Advanced Social Science Research on Japan; or Public Scholars. Each ebook will be released under a Creative Commons license and free to download. Books should be forthcoming or on sale for up to three years before application. See https://www.neh.gov/grants/odh/FOBP for details.  
*CFDA Number:* 45.169  
*Contact:* ODH  
odh@neh.gov  

**Program:** Humanities Collections and Reference Resources  
*Agency:* National Endowment for the Humanities  
*Next Deadline:* Jul 19, 2022  
Grants support projects that address major challenges in preserving/providing intellectual access to humanities resources. NEH encourages digital projects that codify, unite, integrate, or aggregate humanities collections and resources. Projects may also develop a reference work or tool or integrate tools and reference works with digital collections to provide context to humanities materials and to facilitate discovery. Supports implementation awards up to $350,000 (3 years) and foundations planning awards up to $50,000 (2 years). See http://www.neh.gov/grants/preservation/humanities-collections-and-reference-resources for details.  
*CFDA Number:* 45.149  
*Contact:* preservation@neh.gov  
202-606-8570  

**Program:** National Trust Preservation Fund  
*Agency:* National Trust for Historic Preservation  
*Next Deadline:* Jun 01, 2022 *(tentative)*  
Provides grants ranging from $2,500-$5,000 to initiate preservation planning and education projects. Funds may be used to obtain professional expertise in areas such as historic preservation, architecture, archeology, engineering, preservation planning, land-use planning, fundraising, organizational development, and law, as well as preservation education activities to educate the public. Intervention and emergency funds are also available throughout the year. One to one match is required. Limited submission: one award per organization per round. Annual deadlines: 2/1, 6/1, 10/1. See http://forum.savingplaces.org/build/find-funding/grant-seekers/preservation-funds for details.  
*CFDA Number:* N/A  
*Contact:* grants@savingplaces.org  
202-588-6000
**Program:** Research and Scholar Programs  
**Agency:** Russell Sage Foundation  
**Next Deadline:** Jul 27, 2022  
Supports research in the social sciences. Presidential Awards of up to $35,000 and Project Awards from $35,000 to $175,000 support basic social science research to improve social policies. Program areas include: 1) Inequality; 2) Future of Work; 3) Race, Ethnicity, and Immigration; and 4) Behavioral Economics. Annual deadlines (for required LOIs) 5/4/22 (areas 1-4; also coronavirus or racial inequality-focused); 7/27/22 (areas TBD); and 11/9/22 (areas TBD). Additional programs available. See http://www.russellsage.org/how-to-apply for details.

**CFDA Number:** N/A  
**Contact:** Aixa Citron-Velez  
programs@rsage.org  
212-750-6000  

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**Program:** Institutional Grants  
**Agency:** Tinker Foundation  
**Next Deadline:** Jul 27, 2022  
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 http://www.tinker.org/content/institutional-grants for details.

**CFDA Number:** N/A  
**Contact:** Angelina Pienczykowski  
apienczykowski@tinker.org  
212-421-6858 (ext. 124)  

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**Program:** Development Innovation Ventures (DIV)  
**Agency:** U.S. Agency for International Development  
**Next Deadline:** Jul 2022 (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 $5 million; and Evidence Grants up to $1,500,000. Colleges and universities are eligible to apply directly. Annual deadline: applications accepted anytime. See https://www.usaid.gov/div for details.

**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:** Jul 2022 (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 for details.

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

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**Program:** Creative Arts Exchange  
**Agency:** U.S. Department of State  
**Next Deadline:** May 16, 2022  
Creative Arts Exchange initiatives are arts-based international people-to-people exchanges that support and further State foreign policy objectives. FY 22 themes: Performing Arts (Center Stage), and Hip-Hop Collaboration (Next Level). Limited submission: one proposal per institution with at least four years' experience in academic exchanges. See http://eca.state.gov/organizational-funding/open-grant-solicitations for updates.

**CFDA Number:** 19.415  
**Contact:**  
afcp@state.gov  
202-632-6000

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**Program:** Grant Programs  
**Agency:** United States-Japan Foundation  
**Next Deadline:** Jun 01, 2022  
Supports cooperation between the U.S. and Japan through three programs: Communication/Public Opinion funds projects that raise awareness and address issues that affect bilateral relations and stimulate quality media coverage; Pre-college Education supports improved instruction about Japan in U.S. schools and the U.S. in Japanese schools through creative curriculum development and teacher training; and U.S. Japan Policy funds projects in foreign policy, trade relations, energy and the environment, managing globalization, national identity, and understanding institutions. Annual deadlines: 6/1 for required LOIs. See http://us-jf.org/programs/grants/ for details.

**CFDA Number:**  
**Contact:** programs@us-jf.org  
212-481-8753

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**Program:** Grants Program  
**Agency:** American College Personnel Association  
**Next Deadline:** Jul 01, 2022  
Supports proposals from ACPA members to enhance the student affairs profession and to generate and disseminate knowledge of students in higher education. Of primary interest are proposals related to student learning and professional development. Research grants may be used to fund such items as graduate student support, travel for data collection, software for data analysis, supplies, postage, printing costs, etc. Up to $10,000 is awarded each year. Research grants usually range from $500 to $1,500 for one-year projects. Multi-year grants are also available. Annual deadline: 7/1. See http://foundation.myacpa.org/transform/research-grants/ for details.

**CFDA Number:**  
**Contact:** Antonio Duran  
antonio.alberto.duran@gmail.com  
334-844-3035

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**Program:** AERA Funding Opportunities  
**Agency:** American Educational Research Association  
**Next Deadline:** Jun 15, 2022  
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 (6/15), minority fellowships (TBD), and other opportunities. See http://tinyurl.com/mezyu6d for updates.

**CFDA Number:**  
**Contact:** George Wimberly  
gwimberly@aera.net  
202-238-3225
**Program:** Research Project Funding and Academic Scholarships  
**Agency:** American Hotel and Lodging Educational Foundation  
**Next Deadline:** Jul 01, 2022  
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 (TBD) or professionals looking to update credentials (annual deadlines: 1/1, 4/1, 7/1, and 10/1). See https://www.ahlef.org/ for updates.

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

**Program:** Grant Program  
**Agency:** Bradley (Lynde and Harry) Foundation, Inc.  
**Next Deadline:** Jul 2022  
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/ for details.

**CFDA Number:** N/A  
**Contact:** Ingrid A. Gregg  
414-291-9915  
--------------------------------------------

**Program:** Financial Support for Professional Development  
**Agency:** EDUCAUSE  
**Next Deadline:** Jul 22, 2022  
Supports the expansion of opportunities for female information technology professionals to attend EDUCAUSE events, thus helping to build future leaders. Fellowships recognize a combination of past achievement, personal and institutional commitment, potential benefit, and financial need. The number and amount of fellowship awards vary by year. Award amounts cover registration fees and may also cover travel and hotel expenses. Applicant's institution must be a member of EDUCAUSE. Multiple deadlines. See http://www.educause.edu/careers/fellowship-programs

**CFDA Number:**  
**Contact:** Lida Larson  
Fellowships@educause.edu  
412-361-3760  
--------------------------------------------
Program: Fellows and Research Grants
Agency: Grant (William T.) Foundation
Next Deadline: Jul 06, 2022
Supports grants and fellowship programs for early and mid-career scholars research that enhances understanding of how youth settings work, how they affect youth development and how they can be improved; and when, how and under what conditions research evidence is used. Scholars Program (7/6) focuses on career development. Institutional Challenge Grants (TBD) encourage institutions to build sustained research-practice partnerships with public agencies or nonprofit organizations in order to reduce inequality in youth outcomes. Also offers Research Grants on Inequality and on Improving the Use of Research Evidence (LOIs 1/13, 5/5). See http://wtgrantfoundation.org/Grants for updates.

CFDA Number: N/A
Contact: Nancy Rivera-Torres
nrivera@wtgrantfdn.org
212-752-0071

Program: Grants Program
Agency: Scaife Foundation
Next Deadline: Jul 2022 (target date)
Foundation’s grant program is primarily directed toward public policy programs that address major domestic and international issues. There are no geographical restrictions. Initial inquiries to the foundation should be in letter form signed by the organization’s president, or authorized representative, and have the approval of the organization’s board of directors. The letter should include a concise description of the specific program for which funds are requested, and a program budget and timetable. Annual deadline: requests may be submitted at any time. See http://www.scaife.com/sarah.html

CFDA Number: N/A
Contact: Michael Gleba
412-392-2900

Program: Grant Program
Agency: Righteous Persons Foundation
Next Deadline: Jul 2022 (target date)
Founded by filmmaker Steven Spielberg, this agency offers organizational funding to help further ideals that are important to the Jewish community. RPF currently funds projects in the U.S. that are national in scope and/or can serve as models. IHEs can apply especially in partnership with a Jewish organization. However, RPF will not fund academic projects. Up to $2 million per year may be available to fund 30 projects. Projects must address at least one of RPF’s priorities. See https://www.righteouspersons.org/

CFDA Number: N/A
Contact: Andrea Sorin
grants@righteouspersons.org
310-314-8393

Program: Grants Program
Agency: Sloan (Alfred P.) Foundation
Next Deadline: Jul 2022 (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 for details.

CFDA Number: N/A
Contact: Elizabeth Boylan
boylan@sloan.org
212-649-1634
Program: Grants & Programs
Agency: The Wallace Foundation
Next Deadline: Jul 2022 (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 for details.

CFDA Number: [Insert CFDA Number]
Contact: Jody Spiro
info@wallacefoundation.org
212-251-9700

Program: Local Food Promotion Program
Agency: U.S. Department of Agriculture
Next Deadline: May 16, 2022
Supports the development and expansion of local and regional food business enterprises to increase domestic consumption of, and access to, locally and regionally produced agricultural products, and to develop new market opportunities for farm and ranch operations serving local markets. Planning and implementation awards available. Applicants can apply for either category, but will receive only one award. Awards require 25 percent funding match. See https://www.ams.usda.gov/services/grants/lfpp for details.

CFDA Number: 10.172
Contact: AMS
FMLFPPGrants@usda.gov
202-720-0933

Program: Regional Food System Partnerships (RFSP)
Agency: U.S. Department of Agriculture
Next Deadline: May 16, 2022
The RFSP supports partnerships that connect public and private resources to plan and develop local or regional food systems. The RFSP focuses on building and strengthening local or regional food economy viability and resilience, and this includes pandemic response and recovery. Colleges and universities may apply as part of a partnership. See https://www.ams.usda.gov/services/grants/rfsp for details.

CFDA Number: [Insert CFDA Number]
Contact: Patrick Kelley, AMS
IPGrants@usda.gov

Program: Emerging Markets Program
Agency: U.S. Department of Agriculture
Next Deadline: May 20, 2022
Provides cost-share funding for technical assistance activities such as feasibility studies, market research, sectorial assessments, orientation visits, specialized training and business workshops. Funds four project types: Market Assessments; Subsistence Travel to Emerging Markets; Subsistence Travel to the United States; and Technical Training. See https://www.fas.usda.gov/programs/emerging-markets-program-emp for details.

CFDA Number: 10.603
Contact: Eric Bozoian, FAS
Eric.Bozoian@usda.gov
202-378-1054.
| Program:  | Technical Assistance for Specialty Crops (TASC) |
| Agency:  | U.S. Department of Agriculture |
| Next Deadline:  | May 20, 2022 |
| Program addresses technical barriers to the export of U.S. specialty crops by providing funding to U.S. organizations for activities such as seminars and workshops, study tours, field surveys, pest and disease research, and pre-clearance programs. Eligible crops include all cultivated plants and their products produced in the U.S. with the exception of wheat, feed grains, oilseeds, cotton, rice, peanuts, sugar, and tobacco. See https://www.grants.gov/web/grants/view-opportunity.html?oppId=338762 or https://www.fas.usda.gov/programs/technical-assistance-specialty-crops-tasc for updates when available. |
| CFDA Number:  | 10.604 |
| Contact:  | Richard Chavez, FAS <richard.chavez@fas.usda.gov> 202-401-0100 |

| Program:  | Outreach and Assistance for Socially Disadvantaged Farmers and Ranchers and Veteran Farmers and Ranchers |
| Agency:  | U.S. Department of Agriculture |
| Next Deadline:  | Jun 08, 2022 |
| Program ensures that socially disadvantaged and veteran farmers and ranchers can equitably participate in USDA programs. USDA will work with members of farming and ranching communities by funding projects that enhance the equitable participation of socially disadvantaged and veteran farmers and ranchers in USDA programs. It is the OAO’s intention to build lasting relationships between USDA, the recipient's organizations, and socially disadvantaged and veteran farmers and ranchers. Limited submission: one project proposal may be submitted per eligible entity. See https://www.usda.gov/partnerships/socially-disadvantaged-farmers-and-ranchers and https://tinyurl.com/2z8wt85f |
| CFDA Number:  | 10.443 |
| Contact:  | Kenya Nicholas <2501grants@osec.usda.gov> 202-720-6350 |

| Program:  | Economic Development Assistance Programs |
| Agency:  | U.S. Department of Commerce |
| Next Deadline:  | Jul 2022 (target date) |
| Offers two programs under two CFDA numbers: Economic Adjustment Assistance Program provides a wide range of assistance including public works, technical assistance, economic recovery strategies, and revolving loan fund projects in regions experiencing severe economic dislocations; the Public Works and Economic Development Facilities Program supports construction/rehabilitation of public facilities to help communities create jobs, and build economies. Annual deadline: applications accepted at any time. Contacts vary by applicant state. See http://www.eda.gov/funding-opportunities/ for updates. |
| CFDA Number:  | 11.307 |
| Contact:  | EDA |

| Program:  | Fulbright-Hays Faculty Research Abroad Program |
| Agency:  | U.S. Department of Education |
| Next Deadline:  | Jul 13, 2022 |
| Provides grants to colleges and universities to fund faculty members seeking to improve their area studies and foreign language skills by conducting research abroad. The program is designed to contribute to the development and improvement of the study of modern foreign languages and area studies in the United States. See https://www2.ed.gov/programs/iegpsfra/index.html |
| CFDA Number:  | 84.019A |
| Contact:  | Pamela Maimer, OPE <FRA@ed.gov> 202-453-6891 |
**Program:** Undergraduate International Studies and Foreign Language Program  
**Agency:** U.S. Department of Education  
**Next Deadline:** May 31, 2022  
Supports IHEs and IHE partnership projects to plan, develop, and implement programs to improve undergraduate instruction in international studies and foreign languages. See http://www.ed.gov/programs/iegpsugisf/index.html for details.  
**CFDA Number:** 84.016  
**Contact:** Tanyelle Richardson, OPE  
tanyelle.richardson@ed.gov  
202-453-6391

**Program:** Personnel Development to Improve Services/Results for Children w/Disabilities  
**Agency:** U.S. Department of Education  
**Next Deadline:** May 16, 2022  
Supports programs help address state-identified needs for highly qualified personnel to work with children, including infants and toddlers, with disabilities; and ensure that those personnel have the necessary skills and knowledge, derived from practices that have been determined through scientifically based research and experience, to be successful in serving those children. Preparation of Special Education, Early Intervention, and Related Services Leadership Personnel due 4/1/22, Personnel Preparation in Special Education, Early Intervention, and Related Services for Personnel Serving Children With Disabilities due 4/15/22, and other topic areas due in May. See https://tinyurl.com/9kt6m6wk or Grants.gov for updates.  
**CFDA Number:** 84.325  
**Contact:** Sarah Allen, OSERS  
sarah.allen@ed.gov  
202-245-7875

**Program:** Drug Court Programs  
**Agency:** U.S. Department of Justice  
**Next Deadline:** May 20, 2022  
Supports implementation grants, enhancement grants, and statewide grants to establish or enhance juvenile, adult, and family drug courts and systems for nonviolent substance-abusing offenders. Maximum award amounts are $350,000 for implementation grants, $200,000 for enhancement grants and $1.5 million for statewide grants. Eligibility is limited to states, counties, courts, and local or tribal governments but collaborative opportunities may exist for IHEs. Multiple Drug Court programs available. Deadline refers to Grants.gov submission. See https://tinyurl.com/y6afrh3v for updates.  
**CFDA Number:** 16.585  
**Contact:** Gregory Torain  
grants@ncjrs.gov  
202-305-4485

**Program:** Body-Worn Camera Policy and Implementation Program to Support Law Enforcement Agencies  
**Agency:** U.S. Department of Justice  
**Next Deadline:** May 20, 2022  
Supports the purchase of body-worn cameras by law enforcement agencies and to ensure that they are deployed as part of a comprehensive body-worn camera program that embodies evidence-based and problem-solving approaches. Deadline refers to Grants.gov submission. See https://bja.ojp.gov/program/body-worn-cameras-bwcs/funding for details.  
**CFDA Number:** 16.835  
**Contact:** BJA  
grants@ncjrs.gov  
800-851-3420
Program: Community Oriented Policing Services (COPS)
Agency: U.S. Department of Justice
Next Deadline: Jul 07, 2022
Supports a variety of initiatives designed to advance the practice of community policing nationwide. Proposed projects should be of national relevance and not solely for the benefit of one or a select number of law enforcement agencies. Multiple programs may be available. See https://cops.usdoj.gov/grants for updates.

CFDA Number: 16.710
Contact: COPS
askCopsRC@usdoj.gov
800-421-6770

Program: Research and Evaluation of Services for Victims of Crime
Agency: U.S. Department of Justice
Next Deadline: May 06, 2022
Funds multiple projects on research and evaluation of state crime victim compensation programs; research on the impact of COVID-19 on the delivery of services to victims of crime; and evaluation of programs that provide services for victims of crime. This project furthers the DOJ's mission by supporting the development of new knowledge and tools to address the challenges of crime and justice in the United States. Deadline refers to Grants.gov submission. See https://www.nij.gov/funding/Pages/current.aspx for details.

CFDA Number: 16.560
Contact: NIJ
grants@ncjrs.gov
800-851-3420

Program: Strengthening ICAC Technological Investigative Capacity
Agency: U.S. Department of Justice
Next Deadline: May 04, 2022
Supports projects to increase the technological investigative capacity of Internet Crimes Against Children task forces and their affiliates as well as related state, tribal, and local law enforcement and prosecutorial agencies through training and the development and/or enhancement of widely used investigative tools, methods, and technologies that address child sexual abuse material and online child exploitation. Deadline refers to Grants.gov submission. See https://ojjdp.ojp.gov/funding/current for details.

CFDA Number: 16.543
Contact: OJJDP
grants@ncjrs.gov
800-851-3420
**Program:** Research and Conference Grant Programs  
**Agency:** Alzheimer's Association  
**Next Deadline:** Jul 2022 *(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 for updates.

**CFDA Number:** N/A  
**Contact:** Dean Hartley  
grantsapp@alz.org  
312-335-5747

**Program:** Postdoctoral Fellowship Awards  
**Agency:** Damon Runyon Cancer Research Foundation  
**Next Deadline:** Jul 01, 2022  
Encourages all theoretical and experimental research relevant to the study of cancer and the search for cancer causes, mechanisms, therapies and prevention. Fellowships (annual deadlines: 3/15, 8/15, depending on applicant graduation date) support four years of research between $50K and $60K per year. Awards are made to institutions for the support of the fellow under direct supervision of a sponsor. Foundation also offers other programs. See https://www.damonrunyon.org/for-scientists/award-programs

**CFDA Number:** N/A  
**Contact:** Clare Cahill  
clare.cahill@damonrunyon.org  
212-455-0522

**Program:** Public Health Scholarship Program  
**Agency:** Health Resources and Services Administration  
**Next Deadline:** Jun 01, 2022  
The purpose of the PHSP is to strengthen the public health workforce by providing support to organizations to develop scholarship programs that incentivize individuals to pursue training and careers in public health. Through the PHSP, scholarship recipients will gain the requisite knowledge and skills necessary to prevent, prepare for, and respond to recovery activities related to COVID-19, as well as other public health emergencies. Awarded recipients will provide scholarships to individuals, for the purpose of public health training in professional, graduate, degree, and/or certificate programs. See https://www.hrsa.gov/grants/find-funding/hrsa-22-122

**CFDA Number:**  
**Contact:** Anne Patterson, BHW  
apatterson@hrsa.gov  
301-443-6822

**Program:** Administrative Supplements to Existing NIH Grants and Cooperative Agreements (Parent Admin Supp Clinical Trial Optional)  
**Agency:** National Institutes of Health  
**Next Deadline:** Jul 2022 *(target date)*  
Offers administrative supplements to meet increased costs that are within the scope of approved awards, but were unforeseen when the new or renewal application or grant progress report for non-competing continuation support was submitted. Annual deadlines: applications due dates may vary by awarding Institute/Center through 10/8/23. See https://grants.nih.gov/grants/guide/pa-files/PA-20-272.html for details.

**CFDA Number:**  
**Contact:** Contacts vary by institute
**Program:** BRAIN Initiative: Targeted BRAIN Circuits Projects- TargetedBCP (R01 Clinical Trial Not Allowed)

**Agency:** National Institutes of Health

**Next Deadline:** Jul 01, 2022

Solicits applications for research projects that seek to understand how circuit activity gives rise to mental experience and behavior using innovative, methodologically-integrated approaches. The goal is to support adventurous projects that can realize a potentially transformative outcome within five years. Applications are expected to address circuit function in the context of specific behaviors or neural systems, such as sensation, perception, attention, reasoning, intention, decision-making, emotion, navigation, communication, or homeostasis. Companion R34 Planning Grant funding available. Annual deadlines: late June (July in 2022) and early October through 2024. See https://grants.nih.gov/grants/guide/rfa-files/RFA-NS-22-026.html for details.

**CFDA Number:**

**Contact:** Karen David  
BRAINCircuits@nih.gov  
301-496-9964

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**Program:** Centers for AIDS Research (P30 Clinical Trial Not Allowed)

**Agency:** National Institutes of Health

**Next Deadline:** Jul 28, 2022

Supports administrative and shared research support to enhance HIV/AIDS research. CFARs provide core facilities, expertise, resources, and services not readily obtained otherwise through more traditional funding mechanisms. The program emphasizes interdisciplinary collaboration across all areas of HIV/AIDS research. LOIs are due 30 days prior to the application due date. Limited submission: one application per institution. Annual deadline: 7/28 through 7/29/2022. See https://grants.nih.gov/grants/guide/pa-files/PAR-20-106.html for details.

**CFDA Number:**

**Contact:** Contacts vary by institute

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**Program:** Emergency Competitive Revision to Existing NIH Awards

**Agency:** National Institutes of Health

**Next Deadline:** Jul 2022 (target date)

NIH funds may be available for applications based on a presidentially declared disaster under the Stafford Act, a public health emergency declared by the Secretary, HHS, or other local, regional or national disaster. Applications in response to Emergency Notices of Special Interest (NOSIs) will be routed directly to the NIH awarding component signed on to the Emergency NOSI. Limited submission: only applications submitted in response to an Emergency NOSI published by an IC will be allowed to apply to this FOA. Annual deadlines: applications accepted anytime through 3/10/23. See https://grants.nih.gov/grants/guide/pa-files/PA-20-135.html for details

**CFDA Number:**

**Contact:** Multiple Contacts

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**Program:** Urgent Competitive Revision to Existing NIH Grants and Cooperative Agreements(Urgent Supplement - Clinical Trial Optional)

**Agency:** National Institutes of Health

**Next Deadline:** Jul 2022 (target date)

Offers PIs funds for competitive revisions to meet immediate needs to help address a specific public health crisis in a timely manner, but that were unforeseen when the new or renewal application or grant progress report for non-competing continuation support was submitted. NIMH, NIA, NIAID, NICHD and NIMHD are just a few social science related I/Cs involved. Annual deadlines: vary by institute through 10/25/22. See https://grants.nih.gov/grants/guide/pa-files/PA-18-935.html

**CFDA Number:**

**Contact:** Multiple Contacts

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**Program:** Tobacco Regulatory Science (R01 Clinical Trial Optional)  
**Agency:** National Institutes of Health  
**Next Deadline:** Jul 14, 2022  
Supports biomedical and behavioral research that will provide scientific data to inform regulation of tobacco products to protect public health. Research Projects must address the research priorities related to the regulatory authority of the FDA and the Center for Tobacco Products. Annual deadlines: 2/14, 7/14 through 2/15/23. See https://grants.nih.gov/grants/guide/rfa-files/RFA-OD-21-002.html for details.

**CFDA Number:**  
**Contact:** Multiple contacts, FDA

**Program:** Clinical Trials of Mind and Body Interventions for NCCIH  
**Agency:** National Institutes of Health  
**Next Deadline:** Jun 20, 2022  
Supports clinical trials that study the effects of complementary and integrative health approaches with physical and/or psychological therapeutic inputs (often called mind and body interventions) in NCCIH designated areas of high research priority. Competitions include Feasability Clinical Trials and Clinical and Data Coordinating Centers. Applications due mid-late February, June, and October until 3/12/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-240.html for details.

**CFDA Number:** 93.213  
**Contact:** Peter Murray, NCCIH  
peter.murray@nih.gov  
301-496-4054

**Program:** Assay Validation for High Quality Markers for NCI-Supported Clinical Trials (UH2/UH3)  
**Agency:** National Institutes of Health  
**Next Deadline:** Jul 11, 2022  
Supports activities designed to improve the development and validation of molecular diagnostics for the treatment, control, or prevention of cancer (UH2/UH3). Areas of interest include the validation of prognostic, predictive or response markers for treatment and markers for cancer control or prevention trials. Annual deadlines: February, July, and October through 10/11/23. Optional companion funding is available. See https://grants.nih.gov/grants/guide/pa-files/PAR-20-313.html for details.

**CFDA Number:** 93.394  
**Contact:** Tracy G. Lively, NCI  
livelyt@mail.nih.gov  
240-276-5944

**Program:** Development of Informatics Technologies for Cancer Research and Management  
**Agency:** National Institutes of Health  
**Next Deadline:** Jun 14, 2022  
Supports the development of enabling informatics technologies to improve the acquisition, management, analysis, and dissemination of data and knowledge across the cancer research continuum including cancer biology, cancer treatment and diagnosis, early cancer detection, risk assessment and prevention, cancer control and epidemiology, and/or cancer health disparities. R21, U01, and U24 awards are available. See https://grants.nih.gov/grants/guide/rfa-files/RFA-CA-22-022.html for details.

**CFDA Number:** 93.393  
**Contact:** Juli Klemm, NCI  
juli.klemm@nih.gov  
202-853-7889
**Program:** Mentored Clinical Scientist Research Career Development Award to Promote Diversity (K08)  
**Agency:** National Institutes of Health  
**Next Deadline:** Jul 12, 2022  
Supports the preparation of individuals for careers that have a significant impact on health-related research needs of the nation. This program provides support and protected time to applicants with a clinical doctoral degree for an intensive, supervised research experience in the fields of biomedical and behavioral research, including translational research. Clinical and non-clinical options available. Annual deadlines: 3/12, 7/12, 11/12 through 9/8/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-299.html for details.  
**CFDA Number:** 93.398  
**Contact:** Mulualem E. Tilahun, NCI  
mulualem.tilahun@nih.gov  
240-276-7360

**Program:** Systematic Testing of Radionuclides in Preclinical Experiments (STRIPE)  
**Agency:** National Institutes of Health  
**Next Deadline:** Jun 05, 2022  
Supports research projects utilizing state-of-the-art cancer biology methods and model systems to study effects of different types of radiation used in radionuclide-based therapeutics (e.g., radiopharmaceutical therapy) on normal tissue, tumor cells and the tumor microenvironment. Annual deadlines: 2/5, 6/5, 10/5 until 5/8/25. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-139.html for details.  
**CFDA Number:** 93.394  
**Contact:** Jacek Capala  
capalaj@mail.nih.gov  
240-276-5690

**Program:** International Bioethics Research Training Program  
**Agency:** National Institutes of Health  
**Next Deadline:** Jun 07, 2022  
Supports collaborations of institutions from the United States and low and middle-income countries (LMICs) on bioethics doctoral and postdoctoral research training programs that incorporate mentored research, advanced theoretical didactic courses and ethics career skills training components to prepare multiple individuals for positions of ethics scholarship and leadership in health research institutions in LMICs. Annual deadline: 6/6 (6/7 in 2022) through 2024. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-116.html for details.  
**CFDA Number:** 93.989  
**Contact:** Barbara Sina, NHGRI  
sinab@mail.nih.gov  
301-402-9467

**Program:** Research on Current Topics in Alzheimer's Disease and Its Related Dementias (R21 Clinical Trial Not Allowed)  
**Agency:** National Institutes of Health  
**Next Deadline:** Jul 08, 2022  
**CFDA Number:**

**Contact:** Sanoj K. Suneja, NIA  
sanoj.suneja@nih.gov  
301-402-7710
**Program:** Early-Stage Development of Data Science Technologies for Infectious and Immune-mediated Diseases  
**Agency:** National Institutes of Health  
**Next Deadline:** Jul 01, 2022  
Program soliciting applications for the development of enabling data science technologies to improve the acquisition, management, analysis, visualization, and dissemination of data and knowledge for immune-mediated and infectious diseases including disease mechanism, risk prediction, epidemiology, detection and diagnosis, treatment and vaccines across the allergy, immune-mediated, and infectious-disease research continuum, aligned with the research mission of NIAID. This includes infectious diseases, emerging infections, or immune-mediated diseases that include allergy, autoimmunity, or immune reactions associated with transplantation. Annual deadlines: 2/17 and early July through 2023. See https://grants.nih.gov/grants/guide/rfa-files/RFA-AI-21-020.html for details.

**CFDA Number:**  
Contact: Steve Tsang, NIAID  
AI-DSFOAinquiries@nih.gov  
240-627-3330

**Program:** NIDA Animal Genomics Program  
**Agency:** National Institutes of Health  
**Next Deadline:** Jul 26, 2022  
Supports projects to identify genetic, genomic, and molecular (epi)genetic variants that underlie: Phenotypes associated with addictive behaviors and/or vulnerability to distinct stages along the substance use disorder (SUD) trajectory; Behaviors associated with SUD (e.g. impulsivity, novelty seeking, delayed discounting, and other genetically-associated phenotypes); and Comorbidities that demonstrate genetic correlations with phenotypes and behaviors linked with SUD (e.g. anxiety, stress, poor maternal care, social defeat, and other paradigms). Annual deadlines: 7/26, 3/2 (except 3/4 in 2024) until 3/5/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-244.html for details.

**CFDA Number:** 93.279  
Contact: Amy Lossie, NIDA  
lossieac@mail.nih.gov  
301-827-6092

**Program:** Chronic Kidney Disease Program  
**Agency:** National Institutes of Health  
**Next Deadline:** Jul 2022 (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 for details.

**CFDA Number:** 93.849  
Contact: Bratati Chowdhury, NIDDK  
bratati.chowdhury@nih.gov  
301-594-8843

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**Program:** Limited Competition Emergency Awards: Shared PPE Resources for COVID-19 Related Vaccine and Treatment Clinical Trials and Clinical Studies  
**Agency:** National Institutes of Health  
**Next Deadline:** Jul 16, 2022 (target date)  
Provides Personal Protective Equipment (PPE) to directly support the needs of the NIAID’s vaccine and treatment clinical trials and clinical studies for COVID-19. The program ensures PPE is available to directly assist in safely carrying out the clinical activities and direct interactions with the patients participating in the trial. Eligibility is limited to recipients conducting COVID-related clinical research and clinical studies supported by NIAID’s emergency appropriation provided by the CARES Act. Annual deadline: applications will be accepted on a rolling basis through 7/16/22. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-276.html for details.

**CFDA Number:** 93.849  
Contact: Andrea Wurster, NIAID  
NIAID_PPE@mail.nih.gov  
301-496-7291

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*Friday, April 1, 2022  Deadlines Page 15 of 36*
**Program:** Early-Stage Preclinical Validation of Therapeutic Leads for Diseases

**Agency:** National Institutes of Health

**Next Deadline:** Jul 14, 2022

Supports translational research that provides strong justification for later-phase therapeutics discovery and development efforts in health-related outcomes relevant to the National Institute of Diabetes and Digestive and Kidney Diseases. This includes outcomes relevant to obesity, diabetes and related aspects of endocrinology and metabolism, digestive diseases, liver diseases, nutrition, kidney and urological diseases, and hematology. Annual deadlines: mid-July and November through 1/8/25. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-111.html

**CFDA Number:**

**Contact:** Anna B. Sadusky, NIDDK  
anna.sadusky@nih.gov  
301-827-7036

**Program:** Time-Sensitive Obesity Policy and Program Evaluation (R01)

**Agency:** National Institutes of Health

**Next Deadline:** Jul 2022 (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 for details.

**CFDA Number:** 93.847

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

**Program:** Urological Research

**Agency:** National Institutes of Health

**Next Deadline:** Jul 2022 (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
Agency: National Institutes of Health  
Program: Environmental Health Sciences Research  
Next Deadline: Jul 2022 (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

Agency: National Institutes of Health  
Program: Mechanism for Time-Sensitive Research Opportunities in Environmental Health Sciences (R21)  
Next Deadline: Jul 2022 (target date)  
Supports environmental health research in which an unpredictable event provides a limited window of opportunity to collect human biological samples or environmental exposure data. The primary motivation of the FOA is to understand the consequences of natural and man-made disasters or emerging environmental public health threats in the U.S. and abroad. LOIs are due 30 days prior to the application deadline. Annual deadlines: applications accepted monthly through 10/4/22. See https://grants.nih.gov/grants/guide/rfa-files/RFA-ES-19-011.html for details.  
CFDA Number: 93.279  
Contact: Martha Barnes, NIEHS  
barnes@niehs.nih.gov  
984-287-3235

Agency: National Institutes of Health  
Program: Pharmacology, Physiology and Biological Chemistry Program  
Next Deadline: Jul 2022 (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

Agency: National Institutes of Health  
Program: Science Education Partnership Award (SEPA)  
Next Deadline: Jul 13, 2022  
Supports research education activities in the mission areas of the NIH. The overarching goal of this R25 program is to support educational activities that complement and/or enhance the training of a workforce to meet the nation’s biomedical, behavioral and clinical research needs. This FOA will support creative educational activities with a primary focus on: Courses for Skills Development, Research Experiences, Mentoring Activities, Curriculum or Methods Development, and Outreach. Limited submission: one application per institution. Annual deadline: July 13 through 2022. See https://grants.nih.gov/grants/guide/pa-files/PAR-20-153.html for details.  
CFDA Number: 93.351  
Contact: Tony Beck, NIGMS  
beckl@mail.nih.gov  
301-435-0805
Program: Psychotic Disorders Research Program
Agency: National Institutes of Health
Next Deadline: Jul 2022 (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: Research Grants and Fellowships
Agency: Paralyzed Veterans of America Research Foundation
Next Deadline: Jul 01, 2022
Focus is on funding projects that are grounded in basic laboratory science and the education of scientists working on breakthroughs directed toward a cure for paralysis or the secondary medical conditions, and technologies associated with spinal cord injury or disease (SCI/D). Also supports the design and development of assistive technology for people with SCI/D and fellowships for postdoctoral scientists, clinicians and engineers to encourage training and specialization in the field of spinal cord research. Annual deadline: 4/1-7/1 See https://www.pva.org/research-foundation

CFDA Number: N/A
Contact: Cheryl Vines
          cherylv@pva.org
          202-256-5526

Program: Division of Extramural Science Programs
Agency: National Institutes of Health
Next Deadline: Jul 2022 (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

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

Program: Research Funding Program
Agency: Progeria Research Foundation
Next Deadline: Jul 01, 2022
PRF is a driving force worldwide in finding treatments and the cure for Progeria and its aging-related disorders, including heart disease. PRF offers $75k each year for up to two years for research that lead to clinical treatment trials within 5 years, development of gene-and cell-based therapies, and assessment of natural history of disease that may be important to developing outcome measures in treatment trials. Deadlines refer to required LOI. See https://www.progeriaresearch.org/research-funding-opportunities/ for details.

CFDA Number:
Contact: Gina Ragonese
          gragonese@progeriaresearch.org
          researchgrants@progeriaresearch.org
          978-535-2594

Friday, April 1, 2022  Deadlines Page 18 of 36
**Program:** Substance Abuse and HIV Prevention Navigator Program for Racial/Ethnic Minorities  
**Agency:** Substance Abuse and Mental Health Services Administration  
**Next Deadline:** May 02, 2022  
Supports projects that provide substance misuse and HIV prevention services to racial/ethnic minority males at risk for HIV/AIDS. The program places an emphasis on males who have sex with other males, including transgender individuals, as well as those who identify as LGBTQ+ who are not in stable housing and reside in communities with high incidence rates of HIV. Awardees will have the opportunity to deliver comprehensive services (psychosocial support, medical care, housing, employment, family, education, and prescription drug assistance services) that will reduce morbidity and mortality for this high-risk population.  
See https://www.samhsa.gov/grants/grant-announcements/sp-22-002 for details.

**CFDA Number:** 93.243  
**Contact:** Judith Ellis  
mai-pn@samhsa.hhs.gov  
240-276-2567

**Program:** Autism Research Program  
**Agency:** U.S. Department of Defense  
**Next Deadline:** May 23, 2022  
Autism Spectrum Disorder (ASD) encompasses a range of complex developmental disorders characterized by mild to severe challenges to social, emotional and communication abilities. Program supports innovative research that advances the understanding of ASD and leads to improved treatment outcomes. Focuses include improving diagnosis, treatment, and studying psychosocial factors for affecting key life time transitions to independence. FY 22 mechanisms include: Clinical Trial Award, Career Development Award, and Idea Development Award. Deadline is for required pre-applications. See http://cdmrp.army.mil/arp/default for details.

**CFDA Number:** 12.420  
**Contact:** AMRMC  
help@eBRAP.org  
301-682-5507

**Program:** Grants Program (Pediatric Research/Prevention of Disease)  
**Agency:** Thrasher Research Fund  
**Next Deadline:** Jul 19, 2022  
Provides grants for pediatric medical research and supports a variety of research topics important to children’s health worldwide. E.W. "Al" Thrasher Awards (1/18, 7/20) purpose is to improve children’s health through medical research, with an emphasis on projects that have the potential to translate into clinically meaningful results within a few years. Early Career Awards (concept submissions due 3/15, 9/14) encourage the development of medical research in child health by awarding small grants to new researchers. See http://www.thrasherresearch.org for details.

**CFDA Number:** N/A  
**Contact:** Megan Duncan  
DuncanME@thrasherresearch.org  
801-240-4720

**Program:** Lung Cancer Research Program  
**Agency:** U.S. Department of Defense  
**Next Deadline:** Jul 13, 2022  
Promotes research focused on the development of integrated components to identify, treat, and manage early curable lung cancer and the establishment of a tissue bank. Projects should show military relevance, through cooperation with military researchers or use of veterans in studies. Deadlines refer to required pre-proposals. See http://cdmrp.army.mil/lcrp/default for details.

**CFDA Number:** 12.420  
**Contact:** AMRMC  
help@cdmrp.org  
301-682-5507
**Program:** Ovarian Cancer Research Program  
**Agency:** U.S. Department of Defense  
**Next Deadline:** May 02, 2022  
Supports integrated, multidisciplinary research on ovarian cancer. Research focuses include understanding cancer progression, developing diagnostic approaches and models, investigating tumor response to therapy, and enhancing the pool of ovarian cancer scientists. FY 22 mechanisms include Investigator-initiated Research Award; Ovarian Cancer Academy Award - Early-Career Investigator; Pilot award; and Proteogenomics Research Award. Deadline refers to required pre-applications. Funding levels vary by mechanism. See https://cdmrp.army.mil/ocrp/ for updates.

**CFDA Number:** 12.420  
**Contact:** CDMRP  
help@eBRAP.org  
301-682-5507

**Program:** Peer Reviewed Medical Research Program (PRMRP)  
**Agency:** U.S. Department of Defense  
**Next Deadline:** May 06, 2022  
Supports medical research to protect and support warfighters, veterans, and all beneficiaries and to eradicate diseases. See announcement for full list of diseases eligible for study. FY 22 mechanisms include: Clinical Trial Award, Discovery Award, Focused Program Award, Investigator-Initiated Research Award, and Technology/Therapeutic Development Award; PIs strongly encouraged to collaborate with military research laboratories and programs. Deadline refers to required pre-applications. See http://cdmrp.army.mil/prmrp/default for updates.

**CFDA Number:** 12.420  
**Contact:** AMRMC  
help@eBRAP.org  
301-682-5507

**Program:** Epilepsy Research Program (ERP)  
**Agency:** U.S. Department of Defense  
**Next Deadline:** May 19, 2022  
Supports innovative research on the magnitude of post-traumatic epilepsy (PTE) within the military and the basic mechanisms by which traumatic brain injury (TBI) produces epilepsy. Focus areas include: Epidemiology, including characterization/identification of risk factors for developing PTE following TBI; Markers and Mechanisms, including Early detection, Diagnosis, Prognosis, Comorbidity, and Risk stratification; Models of PTE; and Psychogenic Non-Epileptic Seizures. FY 22 mechanisms include: Research Partnership Award, Virtual Post-Traumatic Epilepsy Research Center Leadership Award, Virtual Post-Traumatic Epilepsy Research Center Faculty Award, and Idea Development Award. Deadline refers to required pre-applications. See https://cdmrp.army.mil/erp/default for details.

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

**Program:** Orthotics and Prosthetics Outcomes Research Program  
**Agency:** U.S. Department of Defense  
**Next Deadline:** May 04, 2022  
Program supports research to support military relevant personal assistive technology outcomes research by improving our understanding and ultimately advancing the implementation of the most effective prescriptions for prosthetic and orthotic devices, treatment, rehabilitation, and secondary health effect prevention options for patients, clinicians, other caregivers, and policymakers. FY 22 award mechanisms include the Clinical Research Award and Clinical Trial Award. Deadline refers to required pre-applications. See https://cdmrp.army.mil/oporp/default for details.

**CFDA Number:**  
**Contact:** Program Staff  
help@eBRAP.org  
301-619-7079
Program: International Travel Grants
Agency: American Astronomical Society
Next Deadline: May 01, 2022
Provides funding for airline travel for individuals at U.S. institutions to travel to international science meetings, and contemporaneous symposia. Grants are targeted for (in priority order) early-career scientists, scientists from smaller institutions or from under-served populations, or for scientists whose participation at the meeting is important for U.S. visibility. Funds may not be requested for any AAS or AAS divisional meeting. See https://aas.org/grants-and-prizes/international-travel-grants
CFDA Number: N/A
Contact: Sara Asfaw
sara.asfaw@aas.org
202-328-2010

Program: Cooperative Grants Program
Agency: Civilian Research and Development Foundation Global
Next Deadline: Jul 2022 (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: N/A
Contact: info@crdf.org
703-526-9720

Program: Foundation Scholarships
Agency: American Gear Manufacturers Association Foundation
Next Deadline: Jul 01, 2022
AGMA Foundation awards scholarships to outstanding engineering students at the associate/technical, undergraduate, and graduate levels. The scholarship program was created to help fill the need for skilled employees in the gear industry. Awards range from $2,500 to $5,000 depending on education level and renewals. See https://agmafoundation.org/our-work/scholarship-program/ for details.
CFDA Number: N/A
Contact: Program Office
foundation@AGMA.org
703-684-0242

Program: Grants Program
Agency: Great Lakes Protection Fund
Next Deadline: Jul 2022 (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 http://www.glpf.org/working-with-us for details.
CFDA Number: N/A
Contact: J. David Rankin
preproposal@glpf.org
847-425-8150
**Program:** General Research Grants  
**Agency:** Leakey (L.S.B.) Foundation  
**Next Deadline:** Jul 15, 2022  
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 $15,000 for doctoral students advanced to candidacy, and up to $25,000 for Ph.D.s. Annual deadlines: 1/10, 7/1. Other programs available. See https://leakeyfoundation.org/grants/research-grants/ for details.

**CFDA Number:** N/A  
**Contact:** Paddy Moore  
grants@leakeyfoundation.org  
415-561-4646

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**Program:** Requests for Proposals or Information  
**Agency:** National Academies of Sciences, Engineering and Medicine  
**Next Deadline:** Jul 2022 *(target date)*  
Promotes operating effectiveness and efficiency in the public transportation industry by conducting practical, near-term research designed to solve operational problems, adopt useful technologies from related industries and introduce innovation. Annual deadlines: FOAs are released frequently with varying deadlines. See https://tinyurl.com/b5u6bwz8 for details

**CFDA Number:** N/A  
**Contact:** Christopher Jenks  
cjencks@nas.edu  
202-334-3089

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**Program:** Research Opportunities in Space and Earth Sciences (ROSES)  
**Agency:** National Aeronautics and Space Administration  
**Next Deadline:** Jul 2022 *(target date)*  
ROSES supports over 50 programs that are released monthly with varying deadlines and contacts. Supports all aspects of basic and applied research and technology in space and earth sciences. Broad focus areas include: Earth Science; Heliophysics; Planetary Science; Astrophysics; and Crossdivisional research. Specific solicitations vary for each deadline. Notices of intent, when asked for, are requested but not required. Step-1 proposals, when asked for, are mandatory. See https://tinyurl.com/3xwet7fr for details.

**CFDA Number:** 43.003

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**Program:** Human Exploration Research Opportunities (HERO)  
**Agency:** National Aeronautics and Space Administration  
**Next Deadline:** Jul 29, 2022  

**CFDA Number:** 43.003

**Contact:** John Charles  
john.b.charles@nasa.gov  
281-483-6089

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**Program:** Research Opportunities in Space and Earth Sciences (ROSES)  
**Agency:** National Aeronautics and Space Administration  
**Next Deadline:** Jul 2022 *(target date)*  
ROSES supports over 50 programs that are released monthly with varying deadlines and contacts. Supports all aspects of basic and applied research and technology in space and earth sciences. Broad focus areas include: Earth Science; Heliophysics; Planetary Science; Astrophysics; and Crossdivisional research. Specific solicitations vary for each deadline. Notices of intent, when asked for, are requested but not required. Step-1 proposals, when asked for, are mandatory. See https://tinyurl.com/3xwet7fr for details.

**CFDA Number:** 43.003

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

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**Program:** Research Opportunities in Space and Earth Sciences (ROSES)  
**Agency:** National Aeronautics and Space Administration  
**Next Deadline:** Jul 2022 *(target date)*  
ROSES supports over 50 programs that are released monthly with varying deadlines and contacts. Supports all aspects of basic and applied research and technology in space and earth sciences. Broad focus areas include: Earth Science; Heliophysics; Planetary Science; Astrophysics; and Crossdivisional research. Specific solicitations vary for each deadline. Notices of intent, when asked for, are requested but not required. Step-1 proposals, when asked for, are mandatory. See https://tinyurl.com/3xwet7fr for details.

**CFDA Number:** 43.003

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

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**Program:** Research Opportunities in Space and Earth Sciences (ROSES)  
**Agency:** National Aeronautics and Space Administration  
**Next Deadline:** Jul 2022 *(target date)*  
ROSES supports over 50 programs that are released monthly with varying deadlines and contacts. Supports all aspects of basic and applied research and technology in space and earth sciences. Broad focus areas include: Earth Science; Heliophysics; Planetary Science; Astrophysics; and Crossdivisional research. Specific solicitations vary for each deadline. Notices of intent, when asked for, are requested but not required. Step-1 proposals, when asked for, are mandatory. See https://tinyurl.com/3xwet7fr for details.

**CFDA Number:** 43.003

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

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Program: Cybersecurity Innovation for Cyberinfrastructure
Agency: National Science Foundation
Next Deadline: Jun 27, 2022
Supports the development and deployment of hardware and software technologies and techniques to protect research cyberinfrastructure across every stage of the scientific workflow. Examples of infrastructure include: local or remote instruments, wireless sensors, software programs, operating systems, database servers, high-performance computing, large-scale storage, and high-speed networking. Funds support three program categories: Secure Scientific Cyberinfrastructure; Research Data Protection; and Cybersecurity Center of Excellence. See http://tinyurl.com/j7a38ae for updates when available.

CFDA Number: 47.050
Contact: Kevin Thompson, CISE
kthompso@nsf.gov
703-292-4220

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Program: Disrupting Operations of Illicit Supply Networks (D-ISN)
Agency: National Science Foundation
Next Deadline: Jul 29, 2022
Supports research to improve the understanding, detection, disruption, and dismantling of the operations of illicit supply networks; enhance research communities that integrate operational computational, social, cultural and economic expertise to address illicit networks; catalyze technological innovations that can improve, discover and traceability of illicitly sourced product inputs; and provide research outcomes that inform U.S. national security, law enforcement and economic development needs and policies. See https://tinyurl.com/49xm6txj for details.

CFDA Number: 47.041
Contact: Georgia-Ann Klutke
gaklutke@nsf.gov
703-292-2443

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Program: Faculty Early Career Development (CAREER) Program
Agency: National Science Foundation
Next Deadline: Jul 25, 2022

CFDA Number: 47.050
Contact: Sonia Esperanca
nsf-ccc@nsf.gov
703-292-5111

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Program: Historically Black Colleges and Universities - Excellence in Research (HBCU- EiR)
Agency: National Science Foundation
Next Deadline: Jul 28, 2022
Supports projects that stimulate sustainable improvement in research and development capacity at public and private HBCUs - particularly those that have not been successful in larger NSF research and related activities competitions. Previously part of the HBCU-UP program, now its own competition. Annual deadline: fourth Thursday in July for required LOIs. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505765 for details.

CFDA Number: 47.083
Contact: See solicitation for a list by topic

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**Program:** Biological Anthropology  
**Agency:** National Science Foundation  
**Next Deadline:** Jul 20, 2022  

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

**Program:** Collections in Support of Biological Research  
**Agency:** National Science Foundation  
**Next Deadline:** Jul 2022  
Supports enhancements that secure and improve existing research collections, improve the accessibility of collection-related data, develop capacity for curation and collection management, and to transfer ownership of collections that are significant to the NSF BIO-funded research community. Funds support three tracks: Natural History Collections; Living Stocks; and Transfer of Ownership. 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:** Campus Cyberinfrastructure (CC*)  
**Agency:** National Science Foundation  
**Next Deadline:** Jun 27, 2022  
Supports coordinated campus-level networking improvements, innovation, integration, and engineering for science applications and distributed research projects. Funds support learning and workforce development in cyberinfrastructure. Science-driven requirements are the primary motivation for any proposed activity. Award types include: Data Driven Networking Infrastructure for the Campus and Researcher; Regional Connectivity for Small Institutions of Higher Education; Network Integration and Applied Innovation; Campus Computing and the Computing Continuum and Cyber Team-Research and Education CI-based Regional Facilitation. See http://tinyurl.com/887qeml for updates.

**CFDA Number:** 47.070  
**Contact:** Kevin Thompson, CISE  
kthompos@nsf.gov  
703-292-4220

**Program:** CyberCorps Scholarship for Service (SFS)  
**Agency:** National Science Foundation  
**Next Deadline:** Jul 15, 2022  
Supports efforts to establish or to continue scholarship programs in cybersecurity. All scholarship recipients must work after graduation for a federal, state, local, or tribal Government organization in a position related to cybersecurity for a period equal to the length of the scholarship. A proposing institution must provide clearly documented evidence of a strong existing academic program in cybersecurity. Annual deadline: 7/15. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id =504991 for details.

**CFDA Number:**  
**Contact:** Victor Piotrowski, EHR  
vpiotrow@nsf.gov  
703-292-5141
**Program:** Improving Undergraduate STEM Education: Ed and HR (IUSE: EHR)
**Agency:** National Science Foundation
**Next Deadline:** Jul 20, 2022
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, EHR
elcarpen@nsf.gov
703-292-5104

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**Program:** Historically Black Colleges & Universities Undergraduate Program (HBCU-UP)
**Agency:** National Science Foundation
**Next Deadline:** Jul 26, 2022
Enhances quality of undergraduate STEM education and research at HBCU campuses to broaden participation in STEM through several distinct tracks. Annual deadlines: fourth Tuesday in July for required LOIs for Research Initiation Awards and Excellence in Research Projects; and first Tuesday in September for required LOIs for Targeted Infusion, Broadening Participation Research Projects, Implementation, and ACE Implementation. Limited submission: two proposals per institution for all awards but centers and implementation, which allow only one. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id =5481

**CFDA Number:** 47.076
**Contact:** Emanuel Waddell, HER
ewaddell@nsf.gov
703-292-4644

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**Program:** Dynamics, Control and Systems Diagnostics (DCSD)
**Agency:** National Science Foundation
**Next Deadline:** Jul 2022 (target date)
Supports fundamental research on the analysis, measurement, monitoring and control of dynamic systems. Focus areas include: Modeling-creation of new mathematical frameworks to apply tools of dynamics to physical systems; Analysis-discovery and exploration of structure in dynamic behavior; Diagnostics-dynamic methods that infer system properties from observations; Control-methods that produce desired dynamic behavior. Annual deadline: proposals accepted at any time. See https://beta.nsf.gov/funding/opportunities/dynamics-control-and-systems-diagnostics-dcsd for details.

**CFDA Number:**
**Contact:** Irina Dolinskaya, ENG
dcsd@nsf.gov
703-292-7078

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**Program:** Leading Engineering for America's Prosperity, Health, and Infrastructure (LEAP HI)
**Agency:** National Science Foundation
**Next Deadline:** Jul 15, 2022
Supports research that requires sustained and coordinated effort from interdisciplinary research teams, with goals that are not achievable through a series of smaller, short-term projects. Projects must perform fundamental research that may lead to disruptive technologies and methods, lay the foundation for new and strengthened industries, enable notable improvements in quality of life, or reimagine and revitalize the built environment. Annual deadline: 7/15 for required LOIs. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505475 for details

**CFDA Number:** 47.041
**Contact:** Bruce Kramer, ENG
bkramer@nsf.gov
703-292-5348

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Program: Research in the Formation of Engineers (RFE)
Agency: National Science Foundation
Next Deadline: May 2022
Supports research into the formal and informal processes and value systems by which people become engineers and to demonstrate how professional formation is or can be accomplished. Annual deadline: proposals accepted anytime. See https://beta.nsf.gov/funding/opportunities/research-formation-engineers-rfe
CFDA Number: 47.041
Contact: Jumoke Ladeji-Osias, ENG jladejio@nsf.gov 703-292-7708

Program: Mechanics of Materials and Structures (MOMS)
Agency: National Science Foundation
Next Deadline: Jul 2022 (target date)
Supports fundamental research in mechanics as related to the behavior of deformable solid materials and respective structures under internal and external actions. Areas of emphasis include advances in theory, experimental and computational methods in mechanics, and the use of contemporary mechanics methods to address modern challenges in materials and structures. Proposals that explore and build upon advanced computing techniques and tools to enable major advances in mechanics are particularly welcome. Annual deadlines: proposals accepted at any time. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=13355 for details.
CFDA Number: 47.041
Contact: Siddiq Qidwai, ENG moms@nsf.gov 703-292-2211

Program: Energy, Power, Control, and Networks (EPCN)
Agency: National Science Foundation
Next Deadline: Jul 2022 (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: Alan Liu, GEO zhualiu@nsf.gov 703-292-7051
Program: Climate and Large-Scale Dynamics
Agency: National Science Foundation
Next Deadline: Jul 2022 (target date)
Program has two goals: to advance knowledge about the processes that force and regulate the atmosphere’s synoptic and planetary circulation, weather, and climate; and to sustain the pool of human resources required for excellence in synoptic and global atmospheric dynamics and climate research. Research topics include theoretical, observational, and modeling studies of the general circulation of the stratosphere and troposphere; and synoptic scale weather phenomena. Annual deadline: proposals accepted anytime. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=11699 for details.

CFDA Number: 47.050
Contact: Eric T. DeWeaver, GEO edeweave@nsf.gov
703-292-8527

Program: Facility and Instrumentation Request Process (FIRP)
Agency: National Science Foundation
Next Deadline: Jul 15, 2022
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: 1/15 and 7/15. 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: Facilities for Atmospheric Research and Education (FARE)
Agency: National Science Foundation
Next Deadline: Jul 2022 (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: Geomorphology and Land Use Dynamics
Agency: National Science Foundation
Next Deadline: Jul 2022 (target date)
Supports innovative research into processes that shape and modify landscapes over a variety of length and time scales. Encourages research that investigates qualitatively the coupling and feedback among such processes, their rates, and their relative roles, especially in the contexts of variation in climatic and tectonic influences and in light of changes due to human impact. Annual deadline: proposals accepted any time. Proposals submitted to other program solicitations, such as CAREER or EAR Post-Doctoral Fellowships, should continue to meet their respective deadlines. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=13690

CFDA Number:
Contact: Justin Lawrence
gld@nsf.gov
703-292-2425
Program: Geophysics Program
Agency: National Science Foundation
Next Deadline: Jul 2022 (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: Robin Reichlin, GEO
reichli@nsf.gov 703-292-8556

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Program: Geoscience Opportunities for Leadership in Diversity (GOLD)
Agency: National Science Foundation
Next Deadline: Jul 2022 (target date)
Supports projects that create a network of champions who can generate greater implementation of evidence-based best practices and resources to promote belonging, accessibility, justice, equity, diversity and inclusion (BAJEDI) throughout the geoscience education, research enterprise and workforce. Supported projects will research and develop the complex interplay of environmental context, personal traits, and motivating factors that must be considered in creating BAJEDI champions and supporting efforts that make the geosciences welcoming to all. Annual deadline: proposals accepted anytime. See https://tinyurl.com/eybrst6d for details.

CFDA Number: 47.050
Contact: Brandon Jones, GEO
geogold@nsf.gov 292-8500

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Program: Hydrologic Sciences
Agency: National Science Foundation
Next Deadline: Jul 2022 (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 Leutz, GEO
llautz@nsf.gov 703-292-7775

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Program: Marine Geology and Geophysics
Agency: National Science Foundation
Next Deadline: Jul 2022 (target date)
Supports research on the geology and geophysics of ocean basins and margins and the Great Lakes, including: Structure, composition, tectonics, and evolution of the oceanic lithosphere; Paleoceanography, paleoclimate, and sea level change; Submarine volcanology, petrology and geochemistry of the oceanic crust and upper mantle; Marine hydrogeology, seeps and gas hydrates, water-rock interaction, and hydrothermal vent and fluid formation and geochemistry; Geochemical indicators of life operating below the seafloor; Marine sedimentology and coastal processes, stratigraphy, sediment transport, and diagenesis; Mid-ocean ridge spreading, back-arc rifting, transform processes, and ocean island/seamount formation and evolution; Submarine components of subduction zone systems and passive margins; and Marine geohazards. Annual deadline: proposals are accepted at any time. See https://tinyurl.com/ybtsfe5m for details.

CFDA Number: 47.050
Contact: Deborah K. Smith, GEO
dkmth@nsf.gov 703-292-7978
**Program:** Physical and Dynamic Meteorology  
**Agency:** National Science Foundation  
**Next Deadline:** Jul 2022 (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  
chlu@nsf.gov  
703-292-8524

**Program:** Sedimentary Geology and Paleobiology (SGP)  
**Agency:** National Science Foundation  
**Next Deadline:** Jul 2022 (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:** Dena Smith, GEO  
earsgp@nsf.gov  
703-292-7431

**Program:** Geobiology and Low-Temperature Geochemistry  
**Agency:** National Science Foundation  
**Next Deadline:** Jul 2022 (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; geomicrobiology and biominalization processes; medical mineralogy and geochemistry; more. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=13689 for details.

**CFDA Number:** 47.050  
**Contact:** Julia C. Pett-Ridge, GEO  
jpettrid@nsf.gov  
703-292-2613

**Program:** Petrology and Geochemistry  
**Agency:** National Science Foundation  
**Next Deadline:** Jul 2022 (target date)  
Supports basic research on the formation and evolution of Earth using petrological and geochemical characteristics of Earth materials in the crust, mantle, and core. Proposals generally address the petrology and high-temperature geochemistry of igneous and metamorphic rocks, mineral physics, economic geology, and volcanology. Proposals that bridge disciplinary boundaries or include development of analytical tools for potential use by the broad community encouraged. Annual deadlines: Proposals are accepted anytime. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=13683

**CFDA Number:** 47.050  
**Contact:** Jennifer Wade, GEO  
jwade@nsf.gov  
703-292-4739
**Program:** Ceramics (CER)  
**Agency:** National Science Foundation  
**Next Deadline:** Jul 2022  
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/2bfwwxs for details.

**CFDA Number:**  
**Contact:** Lynette Madsen, MPS  
lmadsen@nsf.gov  
703-292-4936

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**Program:** Condensed Matter Physics (CMP)  
**Agency:** National Science Foundation  
**Next Deadline:** Jul 2022  
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

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**Program:** Metals and Metallic Nanostructures (MMN)  
**Agency:** National Science Foundation  
**Next Deadline:** Jul 2022  
Supports fundamental research and education on the relationship between processing, structure and properties of metals and their alloys. Supports experimental research while encouraging theory and computational materials science. Support includes: equilibrium, non-equilibrium and far-from equilibrium structures; thermodynamics; kinetics; diffusion; interfaces; oxidation; performance in extreme environments; recyclability; magnetic behavior; thermal transport; plastic flow; and similar phenomena. Proposals accepted any time (although 4/15 to 6/15 should be avoided). See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505922 for details.

**CFDA Number:**  
**Contact:** Judith Yang, MPS  
juyang@nsf.gov  
703-292-7086
**Program:** Solid State and Materials Chemistry (SSMC)  
**Agency:** National Science Foundation  
**Next Deadline:** Jul 2022  
Supports fundamental research on organic, inorganic, and hybrid materials with an emphasis on synthesis and structure-property relationship studies. SSMC projects focus on experimentally elucidating atomic and molecular underpinnings for materials development and properties of extended solid-state materials, spanning the entire range from nanoscale assemblies to the bulk. SSMC particularly encourages research encompassing multicomponent materials systems, a strong mesoscale aspect, and/or interface-related phenomena with regard to materials properties. Proposals accepted any time after 10/15/21 (although 4/15 to 6/15 should be avoided). See https://tinyurl.com/2bfwwxsp for details.

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

**Program:** Polymers (POL)  
**Agency:** National Science Foundation  
**Next Deadline:** Jul 2022  
Supports fundamental research and education on polymeric materials and polymer science. Portfolio is mainly experimental and diverse with components of materials science, chemistry, physics, and related disciplines. Interdisciplinarity is stressed. Central goals include advancing foundations of polymer science and pushing back the wide horizon of the field. Broad areas addressed include synthesis, molecular assembly, characterization, phase behavior, structure, morphology, and properties. Annual deadline; proposals accepted any time (although 4/15 to 6/15 should be avoided). See https://tinyurl.com/2bfwwxsp for details.

**CFDA Number:** 47.049  
**Contact:** Andrew Lovinger, MPS  
alovinge@nsf.gov  
703-292-4933

**Program:** Archaeology and Archaeometry  
**Agency:** National Science Foundation  
**Next Deadline:** Jul 01, 2022  
Supports anthropologically relevant archaeological research at both the senior and doctoral dissertation levels. It also funds anthropologically significant archaeometric research and high risk exploratory research proposals. Annual deadlines: Senior Archaeology proposals due 7/1, 12/20; Archaeometry proposals due 12/1; Doctoral Dissertation and High Risk proposals due anytime. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=11690 for details.

**CFDA Number:** 47.051  
**Contact:** John Yellen, SBE  
jyellen@nsf.gov  
703-292-8759
Program: Linguistics Programs
Agency: National Science Foundation
Next Deadline: Jul 15, 2022

CFDA Number: 47.051
Contact: Tyler S. Kendall, BCS
tkendall@nsf.gov
703-292-2434

Program: Science of Learning and Augmented Intelligence Program
Agency: National Science Foundation
Next Deadline: Jul 13, 2022
Supports potentially transformative research that develops basic theoretical insights and fundamental knowledge about principles, processes and mechanisms of learning, and about augmented intelligence - how human cognitive function can be augmented through interactions with others, contextual variations, and technological advances. The program also supports research addressing learning in individuals and in groups, across a wide range of domains at one or more levels of analysis including: molecular/cellular mechanisms; brain systems; cognitive, affective, and behavioral processes; and social/cultural influences. Annual deadlines: third Wednesday in January and second Wednesday in July. See https://tinyurl.com/d5tykkru7 for details.

CFDA Number: 47.075
Contact: Peter Vishton, SBE
pvishton@nsf.gov
703-292-8132

Program: Social Psychology
Agency: National Science Foundation
Next Deadline: Jul 15, 2022 (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: Steven Breckler, BCS
sbreckle@nsf.gov
703-292-7369
**Agency:** National Science Foundation  
**Program:** Partnerships for Innovation  
**Next Deadline:** Jul 13, 2022  
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 allows NSF-funded researchers to further develop their NSF-funded research with promising commercial potential and societal impact; and the Research Partnerships (PFI-RP) track supports technology development activities through a multi-organization collaboration. Limited submission: An organization may not submit more than one new or resubmitted PFI-RP proposal. Annual deadline: second Wednesday in January and July. See http://tinyurl.com/q8x4ju for details.

**Program:** Smithsonian Opportunities for Research and Study  
**Agency:** Smithsonian Institution  
**Next Deadline:** Jul 2022  
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

**Program:** Conservation Innovation Grants (CIG)  
**Agency:** U.S. Department of Agriculture  
**Next Deadline:** May 25, 2022  
Supports development and adoption of innovative conservation approaches and technologies while leveraging federal investment in environmental enhancement and protection, in conjunction with agricultural production. Search for Conservation Innovation Grants using the USDA filter in Grants.gov. These projects may be farm-based, multi-county, small watershed, or statewide in scope. Multiple programs usually available with May deadlines. See https://tinyurl.com/bdlbq54 and Grants.gov for updates.
**Program:** Planning and Local Technical Assistance Programs Opportunity  
**Agency:** U.S. Department of Commerce  
**Next Deadline:** Jul 2022 (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 http://www.eda.gov/funding-opportunities/ for details.

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

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**Program:** NIST Small Business Innovation Research Program (SBIR)  
**Agency:** U.S. Department of Commerce  
**Next Deadline:** May 03, 2022  
Supports creative advanced research in scientific and engineering areas that encourages the conversion of government-funded research into a commercial application. Research topics include: Advanced Communications, Networks, and Scientific Data Systems; Advanced Manufacturing and Material Measurements; Cybersecurity and Privacy; Exploratory Measurement Science; Health and Bioscience; Physical Infrastructure and Resilience; and Lab to Market. Phase I applicants may receive up to $100,000. Colleges and universities are eligible only as consultants or subcontractors to small businesses. See https://www.nist.gov/tpo/small-business-innovation-research-program

**CFDA Number:**  
**Contact:** Mary Clague, NIST  
mary.clague@nist.gov  
301-975-4188

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**Program:** Defense University Research Instrumentation Program (DURIP)  
**Agency:** U.S. Department of Defense  
**Next Deadline:** May 13, 2022  
Purpose is to provide equipment to enhance research-related education currently being funded or has been proposed for funding by the DoD. Grants will be for the purchase of research equipment costing $50,000 to $1.5 million, which typically cannot be purchased within the budgets of single-investigator awards. IHEs with degree granting programs in science, math, and/or engineering are eligible. Announcement covers interest areas of the ARO, ONR and AFOSR BAAs. See https://tinyurl.com/f5nxrsh2 or Grants.gov or https://www.onr.navy.mil/en/work-with-us/funding-opportunities/announcements (ONR solicitation) for updates.

**CFDA Number:**  
**Contact:** Paula Barden  
paula.barden ctr@navy.mil

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**Program:** Next-Generation Airborne Directional Networking  
**Agency:** U.S. Department of Defense  
**Next Deadline:** Jul 03, 2022  
Program invites innovative research, development, integration, test, evaluation and delivery of technologies/techniques for next-generation, highly-directional, networked aerial layer communications. Awards of efforts as a result of this announcement will be in the form of contracts, grants, cooperative agreements or other transactions (OT) depending upon the nature of the work proposed. Deadline refers to required white papers. Submissions can be accepted through 9/29/23, but funding is unlikely to be available. See https://sam.gov/opp/ccb68ebeffef411bbdc0009e02c8d960/view

**CFDA Number:**

**Contact:** Richard Butler, AFRL  
richard.butler.10@us.af.mil  
315-330-4372

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

Agency: U.S. Department of Defense

Next Deadline: Jul 2022 (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 for details.

CFDA Number: 16.560

Contact: ai2c_baa_submissions@army.mil

Program: Missile Defense Agency STEM Outreach BEST Robotics Grant

Agency: U.S. Department of Defense

Next Deadline: May 06, 2022

Program supports efforts for official Boosting Engineering, Science, and Technology (BEST) Robotics, Inc. Local Competition Hubs to obtain financial support for purchasing new robotic kits. Funds support efforts to increase the awareness of K-12 and college students of Science, Technology, Engineering, and Mathematics, in order to enhance the number of U.S. scientists and engineers capable of solving future Missile Defense challenges in the government, industry, and academia. See https://www.grants.gov/web/grants/search-grants.html and search for CFDA 12.330 for details.

CFDA Number: 12.330

Contact: Luisa Martinez-Medina, MDA luisa.martinez-medina@mda.mil

Program: Research and Development in Forensic Science for Criminal Justice Purposes

Agency: U.S. Department of Justice

Next Deadline: May 02, 2022

An NIJ forensic science research and development grant supports a discrete, specified, circumscribed project that will: (1) increase the body of knowledge to guide and inform forensic science policy and practice, or (2) lead to the production of useful material(s), device(s), system(s), or method(s) that have the potential for forensic application. Deadline refers to Grants.gov submission. See https://nij.ojp.gov/funding/current for updates.

CFDA Number: 16.560

Contact: Gerald LaPorte, NIJ grants@ncjrs.gov 800-851-3420

Program: FWS International Affairs Program

Agency: U.S. Department of the Interior

Next Deadline: May 02, 2022

Supports species programs dedicated to saving some of the world's fastest disappearing animals in their natural habitats; Regional Programs to design signature initiatives which bring together key stakeholder groups to solve conservation problems; and Global Programs which focus on species, ecosystems, and emerging and cross-cutting issues worldwide, to ensure international cooperation to conserve habitats and endangered species. Current solicitations include: Marine Turtle Conservation Fund (TBD); Latin America Regional Program (5/2); Asian Elephant Conservation Fund (TBD); Great Ape Conservation Fund (TBD); Rhinoceros and Tiger Conservation Fund (TBD); African Elephant Conservation Fund (TBD) and Tortoise and Freshwater Turtle Fund (TBD). See http://www.fws.gov/international/grants-and-reporting/how-to-apply.html for details and additional deadlines.

CFDA Number: 15.640

Contact: Program Office internationalconservation@fws.gov 703-358-1754
**Program:** North American Wetlands Conservation Act Grants  
**Agency:** U.S. Department of the Interior  
**Next Deadline:** Jul 08, 2022

Provides matching funds for wetlands conservation partnership projects that ensure long-term benefits to wetland ecosystems and the waterfowl, fish and wildlife that depend on such habitats. Supports acquisition, enhancement, and restoration of wetland and wetland-associated habitats. Supports U.S. Small Grants (10/13); and U.S. Standard Grants (2/25 and 7/8). Mexico (5/18) and Canada (8/26) programs also offered. A 1:1 match is required for most programs. Each grant and match dollar, except for indirect costs, must be linked to an acre acquired, restored, enhanced, and/or established. See https://www.fws.gov/service/north-american-wetlands-conservation-act-nawca-grants-us-standard

**CFDA Number:** 15.423  
**Contact:** Stacy Sanchez, FWS  
stacy.sanchez@fws.gov  
703-358-2017

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**Program:** Environmental Studies Program (ESP)  
**Agency:** U.S. Department of the Interior  
**Next Deadline:** May 2022 *(target date)*

Supports research to predict, assess, and manage impacts from offshore gas, oil and marine mineral exploration, development, and production activities on human, marine, and coastal environments. Of interest are studies to characterize living resources in the marine environment and effects of disturbances related to Outer Continental Shelf gas and oil activities, such as noise, routine drilling discharges, accidental spills, fuel combustion emissions and habitat alteration. Various opportunities with different deadlines are available. See https://www.boem.gov/Environmental-Studies-Planning/ and Grants.gov (search CFDA 15.423) for various solicitations.

**CFDA Number:** 15.423  
**Contact:** Dominique Bruce, MMS  
Dominique.Bruce@bsee.gov  
703-787-1342

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**Program:** Environmental Justice Grants Program  
**Agency:** U.S. Environmental Protection Agency  
**Next Deadline:** May 20, 2022

Supports community-driven projects designed to engage, educate, and empower communities to better understand local environmental and public health issues and develop strategies for addressing those issues, building consensus in the community, and setting community priorities. FY 22 competition is for tribal governments, but IHEs may partner. Approximately 16 to 20 grants of up to $100,000 are available. FY 22 focus is on Clean Air and/or Safe Drinking Water. Limited submission: only one application per organization (but may collaborate with multiple applicants). See https://tinyurl.com/gohb3um for details.

**CFDA Number:** 66.604  
**Contact:** ERM/OEJ  
ejhotline@epa.gov