This publication includes deadline dates for the month of February 2023 and late announcements for the months of January 2023 and December 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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**Agency:** American Historical Association  
**Program:** Research Grants and Fellowships  
**Next Deadline:** Feb 15, 2023  
Supports several small research grants (up to $1,500; annual deadline 2/15) in the following areas: history of the Western hemisphere; colonial American history, with particular reference to the intercultural aspects of American and European relations; U.S. legal history and the field of law and society; and history of Europe, Asia, and Africa. Only AHA members are eligible to apply for these grants. Also supports two fellowship programs in the areas of American History and Aerospace History (4/1). See https://www.historians.org/awards-and-grants

**CFDA Number:**  
**Contact:** Dana Schaffer
  dschaffer@historians.org
  awards@historians.org
  202-544-2422

**Agency:** American Institute for Yemeni Studies  
**Program:** Graduate and Post Graduate Fellowships for Research and Study in Yemen  
**Next Deadline:** Feb 08, 2023  
**Please note--travel to Yemen is currently restricted; research on Yemen must be conducted in other places.** Awards pre- and post-doctoral fellowships. No restriction as to field or discipline, but funds must support research costs incurred in Yemen. Emphasis on feasibility studies and/or research projects for individual or collaborative group projects. Fellowships for U.S.-based scholars restricted to U.S. citizens. Research program also available for Yemen citizens who live in the U.S. See https://www.aiys.org/fellowships

**CFDA Number:** N/A  
**Contact:** Michael Carroll, Boston University  
aiyss.us@aiys.org

**Agency:** American Research Institute in Turkey  
**Program:** Summer Fellowships for Intensive Advanced Turkish Language Study  
**Next Deadline:** Feb 2023 (tentative)  
Provides 15 summer fellowships for intensive advanced language study at Bogazici University in Istanbul, Turkey. Participants also attend extracurricular activities including films, lectures, and cultural events both on and off campus. Eligibility is limited to full-time, citizen, national, or permanent resident of the U.S. Awards cover airfare, application and tuition fees, and a modest stipend. There is a $25 application fee. Next deadline in early February 2023. See http://ccat.sas.upenn.edu/ARIT/ARITSummerLanguageProgram.html

**CFDA Number:** N/A  
**Contact:** Sylvia Önder
  aritfellowship@georgetown.edu
  215-898-3474

**Agency:** Archaeological Institute of America  
**Program:** Fellowships, Grants and Scholarships Programs  
**Next Deadline:** Feb 01, 2023  
Awards several fellowships, grants and scholarships for archaeology students, travel, publications. Support provided for travel and study in areas such as the classics, sculpture, architecture, archaeology, and history. Annual deadlines: mostly in the fall, especially 11/1. Includes fellowships for study at the American School of Classical Studies in Rome (11/1), archaeology study in Berlin (11/30), and Site Preservation Grants (11/1). Additional travel, scholarship, and outreach grants. More awards available, including Richard C. MacDonald Iliad Endowment for Archaeological Research (11/1) and Elizabeth Bartman Museum Internship (4/1). Must be members of the Archaeological Institute of America. See http://www.archaeological.org/grants

**CFDA Number:** N/A  
**Contact:** fellowships@archaeological.org
  857-305-9360
**Program:** Asian Studies Grants  
**Agency:** Association for Asian Studies  
**Next Deadline:** Feb 01, 2023  

The Association for Asian Studies (AAS) is a scholarly, non-political, non-profit professional association open to all persons interested in Asia and the study of Asia. AAS offers several grants to support the research of North American scholars to improve the quality of teaching about Asian cultures at the college and pre-college levels. Grant amounts, details and deadlines vary according to program. Annual deadlines: 2/1, and 10/1, with programs to support bringing speakers to campus due 12/31 (virtual currently). Also offers prizes for scholarly books. See http://www.asian-studies.org/Grants-and-Awards/AAS-Grant-Programs

**CFDA Number:** N/A  
**Contact:** Hilary Finchum-Sung  
   hvfinchum@asianstudies.org  
   734-665-2490

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

**Program:** Fellowships (Various Short-Term)  
**Agency:** Clark (William Andrews) Memorial Library  
**Next Deadline:** Feb 01, 2023  

Offers residential fellowship programs that support postdoctoral research at UCLA’s Clark Library specializing in 17th and 18th century studies: Ahmanson-Getty Postdoctoral Fellowships ($54,540 for theme-based research fellowship in residence); Clark Short-Term Fellowships ($3,000 per month up to three months); ASECS/Clark Fellowships ($3,000 for one month of research on Restoration or the 18th century); Kanner Fellowship in British Studies ($9,000 for three months); and Clark Bibliographical Fellowship ($3,000 for one month). Annual deadline: 2/1. See http://www.1718.ucla.edu/research/

**CFDA Number:** N/A  
**Contact:** Myrna Ortiz  
   ortiz@humnet.ucla.edu  
   310-206-8552

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

**Program:** Professional Development Ph.D. and MFA Fellowships  
**Agency:** College Art Association  
**Next Deadline:** Dec 20, 2022  

Supports promising artists and art historians who are enrolled in MFA and PhD programs nationwide. One MFA and one Ph.D. student receive $10,000 grants to help them with various aspects of their work, whether it be for job-search expenses or purchasing materials for the studio. Honorable mentions may attend the CAA conference free. Designed to bridge the gap between graduate work and professional careers. U.S. citizens or permanent residents may apply. Publication, exhibition, and travel grants also available. See https://www.collegeart.org/programs/fellowships-and-scholarships

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

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

**Program:** Fulbright International Education Administrators Program  
**Agency:** Council for International Exchange of Scholars  
**Next Deadline:** Feb 01, 2023  

Supports international education professionals and senior university administrators in two-week summer seminars in various countries. Seminars introduce participants to the society, culture and higher education systems of these countries through visits, meetings with foreign colleagues and officials, cultural events, and briefings on education. Applicants must be U.S. citizens who have significant responsibility for international programs and activities. Annual deadlines: 2/1 (France, Germany), 11/1 (Korea, Japan). India and Taiwan guidelines to be added in February 2023. See https://cies.org/programs/IEA-seminars

**CFDA Number:**  
**Contact:** iea@iie.org  
   202-686-4000
Program: General Grant Programs
Agency: Eurasia Foundation
Next Deadline: Dec 2022 (target date)
Eurasia Foundation is a U.S.-based non-profit organization promoting civil society, governance, and local government development. It offers opportunities across the general areas of advocacy, capacity building, community engagement, and economic opportunity. Various opportunities accept applications throughout the year. Current competition is for Peer-to-Peer (P2P) Dialogue Program. See https://www.eurasia.org/Programs#Eurasia

CFDA Number: N/A
Contact: Program Office
info@eurasia.org
202-234-7370

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

Program: Museum Assessment Program
Agency: Institute of Museum and Library Services
Next Deadline: Feb 01, 2023
Provides consultative resources and services to museums for a fee of $300 to $1,500 based on size of the museum's operating expense. Four types of assessments are supported: organizational, collections stewardship, public engagement, and leadership. The services are awarded on a first-come, first-served basis after being approved by the director of IMLS. Eligible organizations should select one of the assessment types and prepare an application for either deadline. MAP is a cooperative program between IMLS and the American Association of Museums (AAM). See http://www.aam-us.org/resources/assessment-programs/MAP

CFDA Number: 45.149
Contact: Division of Preservation and Access Team
preservation@neh.gov

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

Program: Grant Programs
Agency: Graham Foundation
Next Deadline: Feb 25, 2023
Program offers grants in architecture and its role in arts, culture and society: Production and Presentation Grants for individuals or organizations; and Research and Development Grants for individuals. Grants fund production-related expenses to take a project from conceptualization to realization and public presentation and provide seed money for research-related expenses. Annual deadlines: 2/25 for organizations, 9/15 for individuals. Also offers Carter Manny Award, which supports dissertation research and writing by promising doctoral students (11/15). See http://tinyurl.com/qbrt8a

CFDA Number: N/A
Contact: Carolyn Kelly
ckelly@grahamfoundation.org
312-787-4071

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

Program: Cultural and Community Resilience (CCR)
Agency: National Endowment for the Humanities
Next Deadline: Jan 12, 2023
Supports community-based efforts to mitigate the impact of climate events (such as wildfires, drought, hurricanes, or rising sea-levels) and the COVID-19 pandemic on community culture by safeguarding cultural resources, and fostering cultural resilience through identifying, documenting, and/or collecting cultural heritage and community experience. The program prioritizes projects from disadvantaged communities in the United States or its jurisdictions, and NEH encourages applications that employ inclusive methodologies. See https://www.neh.gov/program/cultural-and-community-resilience

CFDA Number: 45.149
Contact: Division of Preservation and Access Team
preservation@neh.gov

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**Program:** Institutes for Higher Education Faculty
**Agency:** National Endowment for the Humanities
**Next Deadline:** Feb 01, 2023
Program seeks proposals for professional development programs that convene higher education faculty from across the nation to deepen and enrich their understanding of significant topics in the humanities and enrich their capacity for effective scholarship and teaching. See https://www.neh.gov/grants/education/institutes-higher-education-faculty

**CFDA Number:** 45.163

**Contact:** Division of Education Programs
institutes@neh.gov

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

**Program:** Landmarks of American History and Culture
**Agency:** National Endowment for the Humanities
**Next Deadline:** Feb 01, 2023
Provides support for a series of one-week residence-based workshops at historic sites. Workshops should be academically rigorous, focus on key primary sources and documents relevant to American history, and involve leading scholars as lecturers or seminar leaders. Awards grants up to $190,000. See https://www.neh.gov/grants/education/landmarks-american-history-and-culture-workshops-school-teachers

**CFDA Number:** 45.163

**Contact:** landmarks@neh.gov
202-606-8500

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

**Program:** Research Grants (Graduate Students and Postdoctoral Scholars)
**Agency:** Truman (Harry S.) Library Institute for National and International Affairs
**Next Deadline:** Feb 01, 2023
Research Grants (annual deadlines: 4/1 and 10/1) provide up to $2,500 to graduate students, postdoctoral scholars, and advanced researchers to enable travel to Truman Library and use of its collections over one to three weeks. The John K. Hulston Scholarship (annual deadline: 4/1) applies to scholars who wish to visit multiple facilities including the Truman Library. Dissertation Year Fellowships (annual deadline: 2/1) provide $16,000 to graduate students. Scholar’s Awards (due 12/15 in odd numbered years) provide up to $30,000 to postdoctoral scholars conducting research on Truman's life or foreign policy from the Truman years. See https://www.trumanlibraryinstitute.org/research-grants/research-grants/

**CFDA Number:**

**Contact:** Lisa Sullivan
lisa.sullivan@trumanlibraryinstitute.org
816-400-1216

------------------------------------------------------------------
**Program:** Increase and Diversify Education Abroad from U.S. Students (IDEAS)  
**Agency:** U.S. Department of State  
**Next Deadline:** Dec 16, 2022  
Supports the development of programs for U.S. undergraduate study abroad through exchanges of faculty, administrators, or students that are designed either to expand the capacity of the U.S. recipient organization to administer study abroad programs or to expand the capacity of partner institutions in eligible foreign countries to provide academic programs for U.S. undergraduate students. Program currently run by World Learning. Limited submission: one application per institution. See http://www.studyabroadcapacitybuilding.org/#apply  
**CFDA Number:** 19.009  
**Contact:** ECA academicexchange@worldlearning.org  
202-637-6207

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**Program:** Save America's Treasures Grants  
**Agency:** U.S. Department of the Interior  
**Next Deadline:** Dec 20, 2022  
Lends support to preserve nationally significant historic properties and collections that convey our nation's rich heritage to future generations of Americans. SAT grants provide preservation and/or conservation assistance to nationally significant historic properties and collections. Grants are awarded through a competitive process and require a dollar-for-dollar, non-Federal match, which can be cash or documented in-kind. Awards range from $25,000 to $500,000. See https://www.nps.gov/articles/000/save-americas-treasures-grant-opportunity.htm or Grants.gov for CFDA 15.929  
**CFDA Number:** 15.929  
**Contact:** STLPG Program Staff, NPS  
STLPG@nps.gov  
202-354-2020

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**Program:** Visiting Research Fellowships in Humanities  
**Agency:** University of Edinburgh  
**Next Deadline:** Feb 24, 2023  
Supports up to 25 fellows for residencies from two to six months at the University of Edinburgh. No limitation will be placed on the area of research within the humanities, inter-departmental and interdisciplinary study is encouraged. Applications should clearly state the relationship of the project to one or more of the current research strands/themes of the Institute. Making an Edinburgh contact before submitting applications is an advantage. Most fellowships are honorary, but limited support for expenses is sometimes available. Annual deadline: 2/25 (2/24 in 2023). See http://www.iash.ed.ac.uk/fellowships/fellowships-at-iash/visiting-research-fellowships/  
**CFDA Number:** N/A  
**Contact:** Steve Yearley  
iash@ed.ac.uk

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**Program:** Grants Program  
**Agency:** Wabash Center for Teaching and Learning in Theology and Religion  
**Next Deadline:** Feb 15, 2023  
Supports programs for full-time religion and theology faculty of IHEs and in theological schools. Grants are for projects that enhance religious and theological teaching, learning and research. Project Grants offer up to $30,000 (annual deadline: 2/17). Small Project Grants offer up to $5,000 (accepted at any time). Other grants available for special programs participants. The Center welcomes letters of inquiry and is willing to review drafts of proposals submitted well in advance of the deadlines. See http://www.wabashcenter.wabash.edu/grants/types.aspx  
**CFDA Number:**  
**Contact:** Paul O. Myhre  
myhrep@wabash.edu  
800-655-7117
Program: Congressional Fellowship Program
Agency: American Political Science Association
Next Deadline: Jan 10, 2023
Supports early- to mid-career political scientists (and journalists) for nine-month internship assignments in congressional offices. Eligible applicants include political scientists (U.S. citizens or permanent residents) who have either completed (within the last 15 years) or are nearing completion of the Ph.D. Fellows will receive a stipend of $38,000, plus a small travel allowance. See http://www.apsanet.org/cfp

CFDA Number: N/A
Contact: Jeffrey Biggs
jbiggs@apsanet.org
202-483-2512

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Program: Grants and Fellowships
Agency: American Political Science Association
Next Deadline: Jan 10, 2023
Supports APSA members to conduct research in all areas of political science. Provides Spring and Summer Centennial Center Research Grants to support the research of political scientists who are employed at institutions that do not grant PhDs in Political Science or related fields. Applicants must be APSA members. Annual deadlines: 4/15 (Spring) and 6/15 (Summer). Also offers Doctoral Dissertation Research Improvement Grant (next due in Spring 2022) and Congressional Fellowships (due 1/10). Visiting Scholar grant applications accepted anytime. See https://www.apsanet.org/centennial/grants

CFDA Number: N/A
Contact: researchgrants@apsanet.org
202-483-2512

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Program: Summer Internship Program in Research for Graduate Students
Agency: Educational Testing Service
Next Deadline: Feb 01, 2023
Supports interns in an eight-week program to participate in research under the guidance of an ETS mentor. Each intern is required to give a brief presentation about the project at the conclusion of the internship. The 8-week internship is carried out in the ETS offices in Princeton, N.J., in one of seven research areas. Open to students in a relevant doctoral program. Offers $10,000 salary, transportation allowance for relocating to and from the Princeton area and a housing allowance or interns commuting more than 50 miles. Annual deadline: 2/1. See https://www.ets.org/research/internship-fellowship/

CFDA Number: N/A
Contact: Linda DeLauro
internfellowships@ets.org
609-734-5543

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Program: Financial Support for Professional Development
Agency: EDUCAUSE
Next Deadline: Feb 13, 2023
EDUCAUSE currently offers three scholarship programs for higher education professionals from members institutions: Diane Balestri Memorial Scholarship helps female professionals build knowledge and expand their professional networks at EDUCAUSE events; Jane N. Ryland Scholarship helps individuals from underserved backgrounds and financially challenged institutions become tomorrow’s higher education IT leaders; and EDUCAUSE Scholarship helps members who demonstrate financial need as a result of limited professional development funding/resources attend an EDUCAUSE event or training. Applicant's institution must be a member of EDUCAUSE. Multiple deadlines. See http://www.educause.edu/careers/fellowship-programs

CFDA Number: N/A
Contact: Lida Larson
Fellowships@educause.edu
412-361-3760

--------------------------------------------------------
Program: HACU National Internship Program (HNIP)
Agency: Hispanic Association of Colleges and Universities
Next Deadline: Feb 28, 2023
Supports graduate and undergraduate students to participate in fall, spring, or summer 10- and 15-week internship programs at federal agencies and private corporations across the country. A 3.0 GPA is required. Deadlines vary for Spring semester (10/29); Summer semester (2/25) and Fall semester (6/3). U.S. Intelligence Community internships must apply at October deadline. Some federal agencies, such as the CIA, may require a background check for security clearance and have an earlier deadline. See http://www.hacu.net/hacu/HNIP.asp

CFDA Number: N/A
Contact: Jonathan Santeliz
jonathan.santeliz@hacu.net
202-467-0893

Program: NEA Foundation Grants
Agency: National Education Association Foundation
Next Deadline: Feb 01, 2023
Provides grants to improve academic achievement of students in U.S. public schools and public higher education institutions in any subject areas. Student Success Grants (up to $5,000) support initiatives to improve academic achievement. Learning and Leadership Grants support high-quality professional development (up to $5,000). Applicants must be NEA members. Other programs available. See http://www.neafoundation.org/pages/grants-to-educators/

CFDA Number:
Contact: Jesse Graytock
jgraytock@nea.org
202-822-7839

Program: The Big Read
Agency: National Endowment for the Arts
Next Deadline: Jan 18, 2023
Supports community programming and engagement activities based on one of 15 featured books. Grants ranging from $5,000 to $20,000 are available, with a required one to one match of non-federal funds. Partnerships with community organizations are encouraged. Approximately 75 organizations in communities of varying sizes across the country will be selected for awards. See https://www.arts.gov/initiatives/nea-big-read

CFDA Number:
Contact: Carly Newhouse
neabigread@artsmidwest.org
Carly Newhouse
612-238-8024
**Program:** Research and Conference Grants  
**Agency:** Spencer Foundation  
**Next Deadline:** Jan 12, 2023  
Program relies on researchers to determine the most important issues to pursue. Supports Lyle Spencer Research Awards (TBD) up to $1 million for intellectually ambitious research, oriented ultimately to improving the practice of education, and independent of any particular reform agendas or methodological strictures. Conference Grants (TBD) up to $50,000 provide support to scholars for small research conferences and focused symposia. Large (1/12) and Small (12/5) Research Grants cover any topic that falls within Spencer’s mission. Other funding may be available (TBD). See https://www.spencer.org/application-deadlines

**CFDA Number:** N/A  
**Contact:** Judy Klippenstein  
abrinkman@spencer.org  
312-274-6511

**Program:** Research Networks Focused on Critical Problems of Education Policy/Practice  
**Agency:** U.S. Department of Education  
**Next Deadline:** Feb 23, 2023  
Supports networks to focus resources and attention on education problems or issues that are high priority for the nation, and to create both a structure and process for researchers to collaborate, build new knowledge, and strengthen their research and dissemination capacity. FY 23 competition is for up to 10 research teams to support the Digital Learning Platforms Network. See [http://www.ies.ed.gov/funding/](http://www.ies.ed.gov/funding/) and [https://tinyurl.com/5axjen6r](https://tinyurl.com/5axjen6r)

**CFDA Number:** 84.305N  
**Contact:** Erin Higgins, IES  
Erin.Higgins@ed.gov  
202-245-7037

**Program:** SJI Grant Programs  
**Agency:** State Justice Institute  
**Next Deadline:** Feb 01, 2023  

**CFDA Number:** N/A  
**Contact:** Jonathan Mattiello  
jonathan.mattiello@sgi.gov  
571-313-8843

**Program:** H-1B Skills Training Grants  
**Agency:** U.S. Department of Labor  
**Next Deadline:** Jan 06, 2023  
H-1B Skills Training Grants fund projects that provide training and related activities to workers to assist them in gaining the skills and competencies needed to obtain or upgrade employment in high-growth industries or economic sectors. These grants are supported by user fees paid by employers seeking high skilled foreign workers under the H-1B visa program. The goal of the training grants is to prepare Americans for high skill jobs, reducing the dependence on foreign labor. IHES can partner. Multiple opportunities available; current one is is for Nursing Expansion Grants. See [https://www.dol.gov/agencies/eta/skills-grants/h1-b-skills-training](https://www.dol.gov/agencies/eta/skills-grants/h1-b-skills-training)

**CFDA Number:**  
**Contact:** Daniela Petchik, ETA  
petchik.daniela.m@dol.gov
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<td>Supports efforts to address water quality improvement; coastal habitat and ecosystems enhancement, restoration and/or protection; environmental education and outreach; and community resilience in the Gulf of Mexico region and its watersheds. The project’s place of performance must be in the Gulf of Mexico region (Texas, Louisiana, Mississippi, Alabama, Florida) and its watersheds, including their out-of-geographic region contributory watersheds. Current competition is for Gulf of Mexico Innovative Nutrient Reduction (due 12/8/22) with up to 16 awards available. See <a href="https://www.epa.gov/gulfofmexico">https://www.epa.gov/gulfofmexico</a></td>
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<tr>
<td>CFDA Number:</td>
<td>66.475</td>
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</tbody>
</table>
| Contact: | Rachel Houge  
GMP-RFP@epa.gov |

<table>
<thead>
<tr>
<th>Program:</th>
<th>AHRQ Conference Grant Programs (R13)</th>
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<tbody>
<tr>
<td>Agency:</td>
<td>Agency for Healthcare Research and Quality</td>
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<tr>
<td>Next Deadline:</td>
<td>Feb 01, 2023</td>
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<tr>
<td>Supports planned conferences that help further AHRQ's mission to produce evidence to make health care safer, higher quality, more accessible, equitable and affordable, and to work with HHS and other partners to make sure that the evidence is understood and used. Provides up to $50K/annually in direct costs for conferences on issues relevant to health services research, such as: research development; research design and methodology; dissemination and implementation; and research training, infrastructure and career development. Annual deadlines: 2/1, 5/1, 8/1, 11/1 through 11/1/26. See <a href="https://grants.nih.gov/grants/guide/pa-files/PA-22-238.html">https://grants.nih.gov/grants/guide/pa-files/PA-22-238.html</a></td>
<td></td>
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<tr>
<td>CFDA Number:</td>
<td>93.226</td>
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</tbody>
</table>
| Contact: | Linda Franklin  
Linda.Franklin@ahrq.hhs.gov  
301-427-1904 |

<table>
<thead>
<tr>
<th>Program:</th>
<th>AHRQ Patient-Centered Outcomes Research (PCoR) Mentored Research Awards</th>
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</thead>
<tbody>
<tr>
<td>Agency:</td>
<td>Agency for Healthcare Research and Quality</td>
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<tr>
<td>Next Deadline:</td>
<td>Feb 12, 2023</td>
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<tr>
<td>Supports mentored career development for researchers in the field of patient-centered outcomes research. Awards are available in three programs: Mentored Career Enhancement Awards for Established Investigators in Patient-Centered Outcome Research (K18); AHRQ Patient-Centered Outcomes Research (PCOR) Mentored Clinical Scientist Career Development Award (K08); and AHRQ Patient-Centered Outcomes Research (PCOR) Mentored Research Scientist Career Development Award (K01). Annual deadlines: 2/12, 6/12, and 10/12 until 3/13/25. Search CFDA 93.226 in Grants.gov for solicitation details.</td>
<td></td>
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<tr>
<td>CFDA Number:</td>
<td>93.226</td>
</tr>
</tbody>
</table>
| Contact: | Harry Kwon  
harry.kwon@ahrq.hhs.gov  
301-427-1529 |
**Program:** AHRQ Small Research Grant Program (R03)

**Agency:** Agency for Healthcare Research and Quality

**Next Deadline:** Feb 16, 2023

Supports ongoing small research projects. The R03 grant mechanism covers an array of health services research projects including pilot and feasibility studies; secondary analysis of existing data; small, self-contained research projects; development of research methodology; and development of new research technology. Annual deadlines: 2/16, 6/16 and 10/16 through 7/8/23. See https://grants.nih.gov/grants/guide/pa-files/PA-18-794.html

**CFDA Number:** 93.226

**Contact:** Kishena Wadhwani
Kishena.Wadhani@ahrq.hhs.gov
301-427-1556

**Program:** Health Services Research Projects (R01)

**Agency:** Agency for Healthcare Research and Quality

**Next Deadline:** Feb 05, 2023

Supports a discrete, specified health services research project. The project will be performed by the named investigator and study team. Favorable themes link to the mission and priority research interests of AHRQ to include, but not limited to, improvements in health outcomes; improvements in decision-making; strengthening quality measurement and improvement; and improving access to quality healthcare. Annual deadlines: 2/5, 6/5, 10/5 through 7/8/23. See https://grants.nih.gov/grants/guide/pa-files/PA-18-795.html

**CFDA Number:** 93.226

**Contact:** Kishena Wadhmani
Kishena.Wadhmani@ahrq.hhs.gov
AHRQ
301-427-1556

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**Program:** Health Services Research Dissertation Program (R36)

**Agency:** Agency for Healthcare Research and Quality

**Next Deadline:** Feb 01, 2023

Supports a continuation of an AHRQ program that provides support to individuals who are conducting research undertaken as part of an accredited academic program to qualify for a research doctorate degree. Health services research relevant to AHRQ's priority areas include: improving the quality, safety, efficiency, accessibility, and effectiveness of health care in the U.S. Applicants strongly encouraged to focus on topical areas unique to AHRQ. Results should be directly relevant to providers and practitioners, administrators, payers, consumers, policymakers, and insurers. Annual deadlines: 2/1, 5/1, 8/1, 11/1 through 5/2/23. See https://grants.nih.gov/grants/guide/pa-files/PA-18-765.html

**CFDA Number:** 93.226

**Contact:** trainingTA@ahrq.hhs.gov

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**Program:** Large Research Projects for Combating Antibiotic-Resistant Bacteria (CARB) (R01)

**Agency:** Agency for Healthcare Research and Quality

**Next Deadline:** Feb 05, 2023

Supports large research projects focused on Combating Antibiotic-Resistant Bacteria (CARB) in all settings targeted in the CARB National Action Plan including acute care hospitals, long-term care, and ambulatory care settings, as well as transitions between care settings. Annual deadline: 2/5, 6/5, 10/5 until 10/31/26. See https://grants.nih.gov/grants/guide/pa-files/PA-22-047.html

**CFDA Number:** 93.226

**Contact:** James Cleeman
James.Cleeman@ahrq.hhs.gov
301-427-1330

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**Program:** Large Research Projects for Prevention of Healthcare-Associated Infections

**Agency:** Agency for Healthcare Research and Quality

**Next Deadline:** Feb 05, 2023

Supports funding to conduct Large Research Projects that propose to advance the base of knowledge for detection, prevention, and reduction of Healthcare-Associated Infections (HAIs). This FOA describes the broad areas of HAI research for which funds are available to support Large Research Projects. Companion funding available. Annual deadlines: 2/5, 6/5, 10/5 through 5/27/25. See https://grants.nih.gov/grants/guide/pa-files/PA-21-265.html

**CFDA Number:** 93.226

**Contact:** James Cleeman
james.cleeman@ahrq.hhs.gov
301-427-1330

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**Program:** AHRQ/PCORI Learning Health System Small Grant Pilot Program (R03)

**Agency:** Agency for Healthcare Research and Quality

**Next Deadline:** Feb 16, 2023

AHRQ, in partnership with the Patient-Centered Outcomes Research Institute (PCORI), invites applications for funding to support innovative patient-centered outcomes research small pilot projects in Learning Health Systems (LHS) that evaluate the outcomes of embedded research and evaluate the processes by which embedded research can enhance impact, stakeholder engagement, and other health system-identified outcomes of interest. Annual deadlines: 2/16, 6/16, 10/16 through 6/19/23. See https://grants.nih.gov/grants/guide/pa-files/PA-21-202.html

**CFDA Number:** N/A

**Contact:** Jing Guo
Jing.Guo@ahrq.hhs.gov

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**Program:** Research Fellowships and Grants

**Agency:** American Brain Tumor Association

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

Provides critical funding to researchers working toward breakthroughs in brain tumor diagnosis, treatment and care. Basic Research Fellowships provide $100,000 for postdocs with the potential to conduct basic brain tumor research; and Discovery Grants provide $50,000 for high-risk, high-impact projects. Also supports a Medical Student Research Fellowship. Annual deadline: required LOIs due in early December. See https://www.abta.org/research/for-researchers

**Contact:** Alexandra Sierra
grants@abta.org
773-577-8742

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**Program:** AFAR Grant Programs

**Agency:** American Federation for Aging Research

**Next Deadline:** Feb 16, 2023

Supports aging research and the advancement of the research careers of professionals. Programs include: U.S. NAM Catalyst Award (TBD); AFAR Research Grants for Junior Faculty (12/15); Paul Beeeson Career Development Awards in Aging Research Program (10/22); Glenn/AFAR Breakthroughs in Gerontology Awards (TBD); Medical Student Training in Aging Research (TBD); Glenn/AFAR Breakthroughs in Gerontology Awards (TBD); and Small Research Program (2/16, 6/16, 10/16). Some deadlines refer to required LOIs. See http://www.afar.org/research/funding

**Contact:** Hattie Herman
grants@afar.org
212-703-9977
**Program:** Undergraduate, Graduate and Faculty Fellowship Research Grants  
**Agency:** American Foundation for Pharmaceutical Education  
**Next Deadline:** Jan 13, 2023  
Supports researchers and students in the pharmaceutical sciences in breakthrough technologies. Programs include Phi Lambda Sigma - AFPE First Year Graduate School Fellowship (5/15); Pre-Doctoral Fellowships (12/3); William M. Heller Mentor of the Year Award (June); Gateway to Research Scholarship (2/23). Additional opportunities available. See http://afpepharm.org/index.php/grants-scholarships-and-awards/  
**CFDA Number:** N/A  
**Contact:** Sherri Hunter  
sherri.hunter@afpepharm.org  
301-738-2160

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**Agency:** American Gastroenterological Association Research Foundation  
**Program:** Research Awards, Grants, & Fellowships  
**Next Deadline:** Jan 2023 (target date)  
Supports basic and clinical research and young investigator research career development in areas related to gastroenterology and hepatology. Multiple programs and award amounts available with varying deadlines. See http://www.gastro.org/research-funding  
**CFDA Number:** N/A  
**Contact:** Stacey Hinton Tuneski  
stuneski@gastro.org  
301-654-2055

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

**Program:** Research Programs  
**Agency:** American Heart Association  
**Next Deadline:** Feb 01, 2023  
Supports a wide range of research and training awards in cardiovascular disease and stroke. Some deadlines are for required LOIs. Awards include: Predoctoral Fellowship (9/7); Postdoctoral Fellowship (9/8); AHA/CHF Congenital Heart Defect Research Awards (9/21); Institutional Award for Undergraduate Student Training (9/13); Career Development Award (12/8); and Research Supplement to Promote Diversity in Science (2/1). Other programs may be available. See http://tinyurl.com/z29dpdd

**CFDA Number:** N/A  
**Contact:** apply@heart.org  
214-360-6107

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**Agency:** Association of Women's Health, Obstetric and Neonatal Nurses  
**Program:** Awards, Grants & Scholarships  
**Next Deadline:** Jan 23, 2023  
AWHONN's grant program is designed primarily for researchers whose efforts are on the beginning developments of a program of research. Awards are granted to researchers whose proposals investigate variables relevant to women's health, obstetric, or neonatal nursing. Studies that are clinically focused and outcome based are a priority. Projects that focus on the nurse's role in delivering cost-effective care in these subspecialties are encouraged and will also be considered. January deadline is for DEI Leadership Award. See https://awhonn.org/membership/awards-grants-scholarships/  
**CFDA Number:** N/A  
**Contact:** ResearchPrograms@awhonn.org  
800-673-8499

--------------------------------------------
**Program:** Identify and Evaluate Potential Risk Factors for Amyotrophic Lateral Sclerosis (ALS)

**Agency:** Centers for Disease Control and Prevention

**Next Deadline:** Jan 05, 2023

Supports investigator-initiated research that will further the understanding of potential risk factors for Amyotrophic Lateral Sclerosis (ALS), while supporting the National ALS Registry's mission. The National ALS Registry's goals are to estimate the number of new ALS cases each year, estimate the number of people who have ALS at a specific point in time, better understand who gets ALS, and identify what contributing factors, including environmental, may affect ALS. Optional letter of intent due 11/29/22. See https://www.cdc.gov/als/Default.html and Grants.gov (CFDA 93.061).

**CFDA Number:** 93.061

**Contact:** Susana Panero  
HWT0@cdc.gov  
404-639-8063

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**Program:** Exploratory/Developmental Grant Program

**Agency:** Centers for Disease Control and Prevention

**Next Deadline:** Feb 16, 2023

Supports research (R21) to develop an understanding of the risks and conditions associated with occupational diseases and injuries, to explore methods for reducing risks and for preventing or minimizing exposure to hazardous conditions in the workplace, and to translate significant scientific findings into prevention practices and products that will effectively reduce work-related illnesses and injuries. Interested in applications to reduce injury and illness in construction, transportation, agriculture, mining, and health care. Annual deadlines: 2/16, 6/16, 10/16 through 11/18/23. See https://grants.nih.gov/grants/guide/pa-files/PAR-18-798.html

**CFDA Number:** 93.262

**Contact:** Bridgette E. Garrett, NIOSH  
BGarrett@cdc.gov  
770-488-5715

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**Program:** NIOSH Small Research Program (R03)

**Agency:** Centers for Disease Control and Prevention

**Next Deadline:** Feb 16, 2023

Supports the development and understanding of risks and conditions associated with occupational diseases and injuries, to explore methods for reducing risks and for preventing or minimizing exposure to hazardous conditions in the workplace, and to translate significant scientific findings into prevention practices and products that will effectively reduce work-related illnesses and injuries. Awards provide up to $50,000/year for up to two years. Annual deadlines: 2/16, 6/16, 10/16 through 11/18/23. See https://grants.nih.gov/grants/guide/pa-files/PAR-18-797.html

**CFDA Number:** 93.262

**Contact:** Joan Karr, NIOSH  
JKarr@cdc.gov  
404-498-2506

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

**Program:** Occupational Safety and Health Research

**Agency:** Centers for Disease Control and Prevention

**Next Deadline:** Feb 05, 2023

Supports research to further develop and understand the risks and conditions associated with occupational diseases and injuries, to explore methods for reducing risks and for preventing or minimizing exposure to hazardous conditions in the workplace, and to translate significant scientific findings into prevention practices and products that will effectively reduce work-related illnesses and injuries. Annual deadlines: 2/5, 6/5, 10/5 through 11/18/23. See https://grants.nih.gov/grants/guide/pa-files/PAR-18-812.html

**CFDA Number:** 93.262

**Contact:** Maria Lioce, NIOSH  
MLioce@cdc.gov  
404-498-2575

--------------------------------------------
Program: Postdoctoral Fellowships in Cancer Research
Agency: Childs (Jane Coffin) Memorial Fund for Medical Research
Next Deadline: Feb 01, 2023
Supports research on the causes, origins, and treatment of cancer via postdoctoral fellowships for investigators who hold the M.D. or Ph.D. and have no more than one year of postdoctoral experience. Awards are for up to three years, with a base stipend of $56,000 for the first year, $59,000 the second year, and $62,000 the third year. Annual deadline: 2/1. See https://www.jccfund.org/
CFDA Number: N/A
Contact: Kim Roberts
jccfund@yale.edu
203-785-4612

Program: Health Care Quality Improvement & Efficiency Grants
Agency: Commonwealth Fund
Next Deadline: Feb 2023 (target date)
Supports independent research on health and social issues and makes grants to improve health care practice and policy through four programs: delivery system innovation and improvement; health policy reform; health system performance assessment and tracking; and international program. Annual deadline: LOIs accepted on a rolling basis. See https://www.commonwealthfund.org/grants-fellowships
CFDA Number: N/A
Contact: Andrea Landes
acl@cmwf.org
212-606-3844

Program: Postdoctoral Fellowship Awards
Agency: Damon Runyon Cancer Research Foundation
Next Deadline: Feb 01, 2023
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: Trigeminal Neuralgia Research Awards
Agency: Facial Pain Research Foundation
Next Deadline: Dec 15, 2022
FPRF invites applications for innovative patient-centered research that shows potential to lead to a cure for Trigeminal Neuralgia. Researchers from any scientific discipline worldwide are eligible for funding (MD, PhD, or the equivalent) and who hold academic positions at universities, medical centers, or research institutions. Grants of $200K will be made for a two-year timeline to support innovative research to commence July 1, 2023. RFP is expected to be posted soon. See https://facingfacialpain.org/
CFDA Number: 
Contact: Jerry Krbec
info@facingfacialpain.org
419-206-5382
**Agency:** FRAXA Research Foundation  
**Program:** Fellowships and Research Grants (Fragile X Studies)  
**Next Deadline:** Feb 01, 2023  
Offers grants and fellowships designed to encourage research aimed at finding a specific treatment for Fragile X. Fellowships of up to $45,000/year for two years support postdoctoral fellows (annual deadline: 2/1). FRAXA's research funding (applications accepted at any time) focuses on clinical trials— that involves Fragile X human subjects— although translational research and other early-stage work are welcomed to apply. LOIs are strongly encouraged. Typical funding levels are up to $100,000. See https://www.fraxa.org/fragile-x-research/grant-application/  
**CFDA Number:** N/A  
**Contact:** Michael Tranfaglia  
mtranfaglia@fraxa.org  
978-462-1866

**Agency:** Harry Frank Guggenheim Foundation  
**Program:** Research Grants and Dissertation Fellowships  
**Next Deadline:** Feb 01, 2023  
Supports scholarly research on problems of violence, aggression and dominance. Highest priority is given to increasing the understanding and amelioration of urgent problems of violence and aggression in the modern world. Program is highly competitive. Distinguished Scholars grants (annual deadline: 8/1) provide research grants of $15,000 to $45,000 up to two years for individuals in any of the natural and social sciences and the humanities. Emerging Scholars Fellowships (annual deadline: 2/1) support awards of $25,000 over one year to complete dissertations. See http://hfg.org/  
**CFDA Number:** N/A  
**Contact:** Tara Guastella  
grants@hhf.org  
212-257-6140

**Agency:** Hearing Health Foundation  
**Program:** Emerging Research Grants  
**Next Deadline:** Feb 28, 2023  
Foundation is the leading private funder of hearing research. Supports research in the areas of: fundamental auditory research; hearing and balance restoration; cochlear implants/surgical therapy for otosclerosis/hair cell regeneration; hearing loss-aging, noise-induced, otosclerosis, viral infection; vestibular and balance disorders (dizziness and vertigo, mènière's disease); and tinnitus and hyperacusis. Applicants must hold an M.D. or Ph.D. as well as a faculty or postdoctoral appointment. Other programs may be available. See http://hearinghealthfoundation.org/researching-hearing-loss

**Agency:** Hereditary Disease Foundation  
**Program:** Research Grants and Fellowships  
**Next Deadline:** Feb 01, 2023  
Supports research that will contribute to identification and understanding of the basic defect causing Huntington's disease. Areas of interest include 1) modifier studies - on DNA repair pathways, protein degradation and other modifiers of phenotype and age of onset; 2) mechanisms of HD neurodegeneration; 3) biomarkers of disease progression; and 4) therapy for HD-induced neurodegeneration. Maximum award for research grants is $75,000. Required letter of intent due February 1. See https://www.hdfoundation.org/apply-1

**Agency:** Hereditary Disease Foundation  
**Program:** Hereditary Disease Foundation  
**Next Deadline:** Feb 01, 2023  
Supports research that will contribute to identification and understanding of the basic defect causing Huntington's disease. Areas of interest include 1) modifier studies - on DNA repair pathways, protein degradation and other modifiers of phenotype and age of onset; 2) mechanisms of HD neurodegeneration; 3) biomarkers of disease progression; and 4) therapy for HD-induced neurodegeneration. Maximum award for research grants is $75,000. Required letter of intent due February 1. See https://www.hdfoundation.org/apply-1
**Program:** Research Grant Program  
**Agency:** International OCD Foundation  
**Next Deadline:** Feb 2023 (tentative)

The mission of the International OCD Foundation (IOCDF) is to help those affected by obsessive compulsive disorder (OCD) and related disorders to live full and productive lives. The aim is to increase access to effective treatment through research and training, foster a hopeful and supportive community for those affected by OCD and the professionals who treat them, and fight stigma surrounding mental health issues. Offers Breakthrough Awards (up to $500,000) for high risk research from applicants who have completed a doctoral degree or residency before 9/1/2017; and Young Investigator Awards (up to $50,000) to current graduate students or those who have completed doctoral degrees or residency after 9/1/2017. Application portal opens in January 2023. See https://iocdf.org/research/research-grant-program/

**CFDA Number:**  
**Contact:** Will Sutton  
wsutton@iocdf.org

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**Program:** Fellowship Awards in the Neurosciences  
**Agency:** Klingenstein (Esther A. & Joseph) Fund, Inc.  
**Next Deadline:** Feb 15, 2023

Supports a better understanding of neurological and psychiatric disorders. Several areas within the neurosciences are of particular interest: cellular and molecular neuroscience; neural systems; and clinical research. Awards fund young investigators, within four years of receiving his/her first tenure track appointment in a university or medical school, doing basic research in neuroscience. Candidate must hold a Ph.D. and/or M.D. and be tenure-track. Annual deadline: 2/15. Other programs may be available. See http://www.klingfund.org/

**CFDA Number:** N/A  
**Contact:** Kathleen Pomerantz  
kathleen.pomerantz@klingenstein.com  
212-492-6195

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**Program:** New Investigator Research Grant Program  
**Agency:** Leukemia Research Foundation  
**Next Deadline:** Feb 28, 2023

Funds new investigator grants of up to $100,000 for a grant period of one year. New investigators are considered to be within seven years of their first independent position (years as a resident physician, fellow physician, or post-doc fellow are considered to be training years). Grants must be used to conduct research, and cannot be used for capital support or PI salary. Travel funds not to exceed $1,000. Deadline is for required LOIs. See https://leukemiarf.org/research/grant-programs/

**CFDA Number:**  
**Contact:** Linda Kabot  
grants@leukemiarf.org  
847-424-0600

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**Program:** Research and Postdoctoral Fellowship Programs  
**Agency:** National Athletic Trainers Association Research and Education Foundation  
**Next Deadline:** Feb 15, 2023

Supports athletic training profession by offering research grants to grad students, faculty, and postdoctoral fellows for studies that address issues important to the healthcare of the physically active, including basic science, clinical and educational studies. Research grants require a pre-proposal due 9/1. The Master's and Doctoral proposals due 2/15. See https://www.natafoundation.org/research/grant-opportunities/

**CFDA Number:** N/A  
**Contact:** Kathryn LaLonde  
kathrynl@nata.org  
214-637-6282
Agency: National Institutes of Health
Program: Academic Research Enhancement Award (AREA) for Undergraduate-Focused Institutions
Next Deadline: Feb 25, 2023
Supports small scale research grants at institutions that do not receive substantial funding from the NIH, with an emphasis on providing biomedical research experiences primarily for undergraduate students, and enhancing the research environment at these applicant institutions. Eligible institutions must award baccalaureate biomedical science degrees. Applicants must pay attention to special R15 review considerations. Annual deadlines: 2/25, 6/25, 10/25 through 5/8/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-155.html and https://grants.nih.gov/grants/guide/pa-files/PAR-21-154.html

CFDA Number: 93.113
Contact: Contacts vary by institute

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Program: Accelerating the Pace of Child Health Research Using Existing Data
Next Deadline: Feb 05, 2023
Supports the analysis of the Adolescent Brain Cognitive Development (ABCD) Study (R01, R21), the largest long-term study of brain development and child health in the United States, collecting data from nearly 12,000 youth and their parents/caregivers beginning at ages 9 and 10 and following them longitudinally to early adulthood. The study serves as a public use dataset to increase knowledge of adolescent physical health and mental health, cognitive function, substance use, cultural and environmental factors, brain structure and functions. Annual deadlines: 2/5, 6/5 and 10/5 through 9/8/23. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-137.html

CFDA Number: 93.286
Contact: Multiple Contacts

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Program: Advancing Research to Develop Improved Measures and Methods for Understanding Multimorbidity (R01 Clinical Trial Optional)
Next Deadline: Feb 05, 2023
Supports research that improve the availability, quality, and utility of data and measures that capture multimorbidity or multiple chronic conditions (MCCs) and the methods for analyzing multimorbidity data. Research supported by this initiative should be designed to discover, develop, and/or evaluate MCC measures/tools that reflect the longitudinally and life course diversity of multimorbidity. Annual deadlines: 2/5, 6/5, and 10/5 through 9/8/23. See https://grants.nih.gov/grants/guide/pa-files/PAR-20-179.html

CFDA Number: 93.113
Contact: Multiple Contacts

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Program: Bioengineering Research Grants (BRG)
Next Deadline: Feb 05, 2023
Supports collaborations between the life and physical sciences that apply a multidisciplinary bioengineering approach to biomedical problems; and accelerates the adoption of promising tools, methods and techniques for a specific research or clinical problem in basic, translational, or clinical science and practice in physics, mathematics, chemistry, computer sciences and engineering. Annual deadlines: 2/5, 6/5, and 10/5 through 9/8/25. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-242.html

CFDA Number: 93.286
Contact: Multiple Contacts
GrantsInfo@nih.gov
**Program:** Blueprint MedTech Translator, Small Business Translator, and Incubator Hubs  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 21, 2023  
Provides funding to pursue translational activities and clinical feasibility studies to advance the development of therapeutic, and diagnostic devices for disorders that affect the nervous or neuromuscular systems. Annual deadlines: mid-February, June, October through 6/21/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-315.html  
**CFDA Number:** 93.853  
**Contact:** David McMullen  
david.mcmullen@nih.gov  
301-451-0180  

**Program:** Blueprint Neurotherapeutics Network (BPN): Biologic-based Drug Discovery/Development for Disorders of the Nervous System  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 09, 2023  
Supports preclinical discovery and development of potential therapeutic Biotechnology Products and Biologics including, but not limited to, large biologic macromolecules, gene-based therapies, cell therapies, and novel emerging therapies. Eligible applicants are small businesses but colleges and universities may collaborate. Annual deadlines: 2/9 and 8/9 until 4/6/24. Companion opportunities available. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-233.html  
**CFDA Number:** 93.121  
**Contact:** Ann-Marie Broome  
ann-marie.broome@nih.gov  
301-496-1779  

**Program:** BRAIN Initiative-Related Research Education: Short Courses (R25 Clinical Trial Not Allowed)  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 15, 2023  
Supports the continuation of ongoing and creation of new short courses for skills development that will significantly advance the educational goals of the BRAIN Initiative as described in The BRAIN Initiative®2.0: From Cells to Circuits, Toward Cures including neuroethics and opportunities to increase the workforce diversity in BRAIN Initiative research areas. Annual deadline: 2/15 until 2/16/24. See https://grants.nih.gov/grants/guide/rfa-files/RFA-EY-21-003.html  
**CFDA Number:** 93.867  
**Contact:** Neeraj Agarwal  
agarwalnee@nei.nih.gov  
301-435-8155  

**Program:** Career Transition Award (K22)  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 12, 2023  
Many Institutes support this program which aims to transition investigators from the mentored to the independent stage of their careers. It enables promising new researchers to obtain additional mentored postdoctoral research experience. Award often has two phases, depending upon the Institute supporting it: postdoctoral research training at an NIH lab for up to 1-2 years; and support for awardee’s research at an institution to which she/he has been recruited. Call before applying. Annual deadlines: 2/12, 6/12, 10/12. See https://researchtraining.nih.gov/programs/career-development/K22 for individual notices and contacts.  
**CFDA Number:** 93.121  
**Contact:** Multiple Contacts  

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Tuesday, November 1, 2022  

Deadlines Page 18 of 64
**Program:** Ethical, Legal, and Social Implications (ELSI) of Genomics Research (R01)

**Agency:** National Institutes of Health

**Next Deadline:** Feb 17, 2023

Several institutes support research that identifies, examines and addresses the ethical, legal and social implications of advances in genomic research and technology for individuals, families, communities and society more broadly. Of particular interest are projects that propose focused legal, economic, philosophical or historical analyses of new or emerging issues. Annual deadlines 2/17, 6/17, and 10/19 through 7/20/23. See [https://grants.nih.gov/grants/guide/pa-files/PAR-20-254.html](https://grants.nih.gov/grants/guide/pa-files/PAR-20-254.html)

**CFDA Number:** 93.172

**Contact:** Contacts vary by institute

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**Program:** Independent Scientist Award (K02)

**Agency:** National Institutes of Health

**Next Deadline:** Feb 12, 2023

The purpose of the NIH Independent Scientist Award (K02) is to foster the development of outstanding scientists and enable them to expand their potential to make significant contributions to their field of research. The K02 award provides three to five years of salary support and "protected time" for newly independent scientists who can demonstrate the need for a period of intensive research focus as a means of enhancing their research careers. Each independent scientist career award program must be tailored to meet the individual needs of the candidate. Call before applying. Annual deadlines: 2/12, 6/12, 10/12 through 5/8/23. See [https://grants.nih.gov/grants/guide/pa-files/PA-20-171.html](https://grants.nih.gov/grants/guide/pa-files/PA-20-171.html)

**CFDA Number:** 93.121

**Contact:** Contacts vary by institute
GrantsInfo@nih.gov
301-945-7573

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**Program:** Measures and Methods to Advance Research on Minority Health and Health Disparities-Related Constructs (R01 Clinical Trial Not Allowed)

**Agency:** National Institutes of Health

**Next Deadline:** Feb 05, 2023


**CFDA Number:** 93.307

**Contact:** Nancy Jones
nancy.jones@nih.gov
301-594-8945

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**Program:** Mentored Clinical Scientist Research Career Development Award (K08)

**Agency:** National Institutes of Health

**Next Deadline:** Feb 12, 2023

Many NIH institutes support the career development of outstanding clinician research scientists. Goal is to provide specialized study (K08) for individuals with a health professional doctoral degree committed to a career in laboratory or field-based research. Candidates must have potential to develop into independent investigators. Not every NIH institute offers the K08 mechanism. It is suggested that applicants talk to NIH prior to submitting a proposal. Independent Clinical Trials are required. Annual deadlines: 2/12, 6/12, 10/12 through 5/8/23. See [http://grants.nih.gov/grants/guide/pa-files/PA-20-171.html](http://grants.nih.gov/grants/guide/pa-files/PA-20-171.html)

**CFDA Number:** 93.121

**Contact:** Multiple Contacts
GrantsInfo@nih.gov
301-945-7573

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**Program:** Mentored Patient-Oriented Research Career Development Award (K23)

**Agency:** National Institutes of Health

**Next Deadline:** Feb 12, 2023

Most NIH institutes/centers support career development of investigators who focus their research efforts on patient-oriented research. Candidates must have a clinical degree or its equivalent. Doctorally prepared nurses, clinical psychologists, clinical geneticists, etc. may also apply. Provides support for five years of supervised study and research for clinically trained professionals who focus on patient-oriented research. Prospective candidates encouraged to contact relevant NIH staff for IC-specific programmatic budgetary information. Annual deadlines: 2/12, 6/12, 10/12 through 5/8/23. See [http://grants.nih.gov/grants/guide/pa-files/PA-20-206.html](http://grants.nih.gov/grants/guide/pa-files/PA-20-206.html)

**CFDA Number:** 93.855

**Contact:** Multiple Contacts
GrantsInfo@nih.gov
301-945-7573

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**Program:** NIH Exploratory/Developmental Research Grant Program (Parent R21)

**Agency:** National Institutes of Health

**Next Deadline:** Feb 16, 2023

Many, but not all, NIH institutes support investigator-initiated, also known as unsolicited, exploratory and developmental research (R21) by funding the early and conceptual stages of such efforts. Priorities vary by Institute/Center (IC). ICs that do not accept R21 applications under this announcement may offer similar programs. Combined budget for direct costs for the two year project period may not exceed $275,000. Consultation with NIH staff highly encouraged. Annual deadlines: 2/16, 6/16, 10/16 through 5/8/23. See [https://grants.nih.gov/grants/guide/pa-files/PA-20-195.html](https://grants.nih.gov/grants/guide/pa-files/PA-20-195.html)

**CFDA Number:** 93.333

**Contact:** Multiple Contacts
GrantsInfo@nih.gov
301-945-7573

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**Program:** NIH Research Project Grant (Parent R01 Clinical Trial Not Allowed)

**Agency:** National Institutes of Health

**Next Deadline:** Feb 05, 2023

The NIH Research Project Grant supports a discrete, specified, circumscribed project in areas representing the specific interests and competencies of the investigator(s). The proposed project must be related to the programmatic interests of one or more of the participating NIH Institutes and Centers (ICs) based on their scientific missions. Companion opportunities available. Annual deadlines: 2/5, 6/5, 10/5 through 5/8/23. See [https://grants.nih.gov/grants/guide/pa-files/PA-20-185.html](https://grants.nih.gov/grants/guide/pa-files/PA-20-185.html)

**CFDA Number:**

**Contact:** Multiple Contacts

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**Program:** Mentored Quantitative Research Career Development Award (K25)

**Agency:** National Institutes of Health

**Next Deadline:** Feb 12, 2023

Many institutes support this program designed to promote the career development of investigators with quantitative scientific and engineering backgrounds outside of biology or medicine (e.g., mathematics, statistics, computer science, informatics, physics, chemistry, and engineering) who are committed to behavioral and biomedical research. This mechanism is aimed at research-oriented scientists at the junior faculty level. Candidates must name a mentor. Annual deadlines: 2/12, 6/12, and 10/12 through 5/8/23. See [http://grants.nih.gov/grants/guide/pa-files/PA-20-197.html](http://grants.nih.gov/grants/guide/pa-files/PA-20-197.html)

**CFDA Number:** 93.855

**Contact:** Multiple Contacts
GrantsInfo@nih.gov
301-945-7573

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Program: NIH Small Research Grant Program (Parent R03)
Agency: National Institutes of Health
Next Deadline: Feb 16, 2023
Supports discrete, well-defined projects that realistically can be completed in two years and require limited levels of funding. Examples of project themes include pilot and feasibility studies; secondary analysis of existing data; self-contained research projects; development of research methodology; and development of new research technology, etc. Direct costs cap at $100,000 over a two-year period, with no more than $50,000 in direct costs allowed in a single year. Annual deadlines: 2/16, 6/16, and 10/16 through 5/8/23. See https://grants.nih.gov/grants/guide/pa-files/PA-20-200.html
CFDA Number: 93.242
Contact: Multiple Contacts

Program: Research Enhancement Award Program (REAP) for Health Professional Schools and Graduate Schools
Agency: National Institutes of Health
Next Deadline: Feb 25, 2023
Supports basic and clinical research in educational institutions that provide baccalaureate or advanced degrees for a significant number of the Nation's research scientists, but that have not been major recipients of NIH support. Eligible institutions must award NIH-relevant baccalaureate or advanced degrees in health professions and have received less than $6 million per year of NIH support (total costs) in 4 of the last 7 fiscal years. Annual deadlines: 2/25, 6/25, 10/25 through 1/8/25. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-060.html (no clinical trial) or https://grants.nih.gov/grants/guide/pa-files/PAR-21-357.html (clinical trial) for details and contacts.
CFDA Number: 93.113
Contact: Multiple Contacts

Program: Pathway to Independence Award (Parent K99/R00 Independent Basic Experimental Studies with Humans Required)
Agency: National Institutes of Health
Next Deadline: Feb 12, 2023
Supports a timely transition of outstanding postdoctoral researchers with a research and/or clinical doctorate degree from mentored, postdoctoral research positions to independent, tenure-track or equivalent faculty positions. Applicants must have less than 4 years of postdoctoral research experience at the time of the initial (new) or the subsequent resubmission application and requires at least 12 months of mentored research training and career development (K99 phase) before transitioning to the R00 award phase of the program. Funding is available for up to 5 years covered within two phases. Annual deadlines: 2/12, 6/12 and 10/12 through 5/8/23. See https://grants.nih.gov/grants/guide/pa-files/PA-20-189.html
CFDA Number: Multiple Contacts
Contact: GrantsInfo@nih.gov
                  301-945-7573

Program: Research on Myalgic Encephalomyelitis/Chronic Fatigue Syndrome (ME/CFS) (R01 Clinical Trials Not Allowed)
Agency: National Institutes of Health
Next Deadline: Feb 05, 2023
Supports research that examines the etiology, diagnosis, pathophysiology and manifestations of myalgic encephalomyelitis/chronic fatigue syndrome (ME/CFS) in diverse groups and across the lifespan. Applications that address gaps in the understanding of the environmental and biological risk factors, the determinants of heterogeneity among individuals with ME/CFS, and the common mechanisms influencing the multiple affected body systems in ME/CFS are encouraged. Annual deadlines: 2/5, 6/5 and 10/5 through 3/6/23. See https://grants.nih.gov/grants/guide/pa-files/PAR-20-165.html
CFDA Number: Multiple Contacts
Contact:
**Program:** Tobacco Regulatory Science  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 14, 2023  
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

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

**Program:** Clinical Trials of Mind and Body Interventions for NCCIH  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 21, 2023  
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

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

**Program:** Academic-Industrial Partnerships for Translation of Technologies for Diagnosis and Treatment (R01 - Clinical Trial Not Allowed AND R01 - Clinical Trial Optional)  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 05, 2023  
Supports translation of scientific discoveries and engineering developments into methods or tools that address problems in basic cancer research to understand disease, or in applied research to assess risk, detect, prevent, diagnose, treat, and/or manage disease. Projects should include a partnership structure that is expected to help bridge gaps in knowledge and experience by engaging the strengths of academic, industrial, and other investigators. Annual deadlines: 2/5, 6/5, 10/5 until 5/8/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-166.html

**CFDA Number:** 93.394  
**Contact:** Mguel Ossandon, NCI  
  ossandom@mail.nih.gov  
  240-276-5714
**Program:** Assay Validation for High Quality Markers for NCI-Supported Clinical Trials (UH2/UH3)

**Agency:** National Institutes of Health

**Next Deadline:** Feb 14, 2023

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: mid-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](https://grants.nih.gov/grants/guide/pa-files/PAR-20-313.html)

**CFDA Number:** 93.394

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

**Program:** Basic Research in Cancer Health Disparities

**Agency:** National Institutes of Health

**Next Deadline:** Feb 05, 2023

Supports basic, mechanistic research into the biological/genetic causes of cancer health disparities. These research project grants will support innovative studies designed to investigate biological/genetic bases of cancer disparities, such as mechanistic studies of biological factors, including cancer prevention intervention strategies; development and testing of new methodologies and models; and secondary data analyses. Companion funding available. Annual deadlines: 2/5, 6/5, 10/5 until 9/8/24. See [https://grants.nih.gov/grants/guide/pa-files/PAR-21-322.html](https://grants.nih.gov/grants/guide/pa-files/PAR-21-322.html)

**CFDA Number:** 93.393

**Contact:** Anu Sharman, NCI
sharmananu@nih.gov
240-276-6250

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

**Agency:** National Institutes of Health

**Next Deadline:** Feb 28, 2023

Provides funds to support initiating and building the next generation of population-based cancer epidemiology cohorts to address specific knowledge gaps in cancer etiology and survivorship. Specifically, NCI is interested in cancer epidemiology cohorts that can address critical scientific gaps concerning new or unique exposures in relation to cancer risks and outcomes, and achievement of diverse populations in cohorts with the inclusion of understudied populations with substantial community engagement. Annual deadlines: 7/29 (except 2023) and 2/28 until 3/1/25. See [https://grants.nih.gov/grants/guide/pa-files/PAR-22-161.html](https://grants.nih.gov/grants/guide/pa-files/PAR-22-161.html)

**CFDA Number:** 93.393

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

**Program:** Cancer Prevention and Control Clinical Trials Planning Grant Program

**Agency:** National Institutes of Health

**Next Deadline:** Feb 24, 2023


**CFDA Number:** 93.399

**Contact:** Brandy Heckman-Stoddard, NCI
heckmanbm@mail.nih.gov
240-276-7048
**Program:** Cancer Tissue Engineering Collaborative: Enabling Biomimetic Tissue-Engineered Technologies for Cancer Research (R01 Clinical Trial Optional)  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 05, 2023  
Supports the development and characterization of state-of-the-art biomimetic tissue-engineered technologies for cancer research. Collaborative, multidisciplinary projects that engage the fields of regenerative medicine, tissue engineering, biomaterials, and bioengineering with cancer biology will be essential for generating novel experimental models that mimic cancer pathophysiology in the context of a testable cancer research hypothesis. Annual deadlines: 2/5, 6/5 and 10/5 through 5/8/25. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-099.html  
**CFDA Number:**  
**Contact:** Steven Becker, NCI  
steven.becker@nih.gov  
240-276-2610

**Program:** Clinical Characterization of Cancer Therapy-induced Adverse Sequelae  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 05, 2023  
Supports basic, translational, and/or clinical research projects that seek to identify the mechanisms of therapy-induced adverse sequelae, clinically characterize the adverse sequelae, or translate the mechanistic understanding into therapeutic approaches to prevent or minimize the development of long-term sequelae. Research projects should focus on mechanistic studies with translational endpoints; and/or longitudinal clinical phenotyping to identify and validate clinical endpoints for future use in clinical trials that will evaluate the efficacy of interventions designed to prevent or reduce specific adverse sequelae. Annual deadlines: 2/5, 6/5, 10/5 through 11/6/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-329.html  
**CFDA Number:**  
**Contact:** Kelly Filipski, NCI  
Filipskikk@mail.nih.gov  
240-276-6841

**Program:** Clinical and Translational Exploratory-Developmental Studies  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 13, 2023  
Supports preclinical and early phase clinical research, as well as correlative studies, directly related to advancements in cancer treatment, diagnosis, prevention, symptom management, or reduction of cancer health disparities. Annual deadlines: 2/13, 6/12 and 10/10 through 7/2/25. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-216.html  
**CFDA Number:**  
**Contact:** Multiple Contacts, NCI

**Program:** Epidemiologic Research on Emerging Risk Factors and Liver Cancer Susceptibility  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 05, 2023  
Supports epidemiologic research investigating novel and innovative hypotheses on emerging risk factors (biological, environmental, and social) and their interplay with established risk factors (e.g., viral hepatitis) associated with the development of liver cancer (hepatocellular carcinoma and other histological subtypes) in the United States. Annual deadlines: 2/5, 6/5, 10/5 until 5/8/25. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-083.html  
**CFDA Number:** 93.393  
**Contact:** Tram Kim Lam, NCI  
Tram.Lam@nih.gov  
240-276-6967
Program: Integration of Imaging and Fluid-Based Tumor Monitoring in Cancer Therapy (R01 Clinical Trial Optional)
Agency: National Institutes of Health
Next Deadline: Feb 05, 2023
Supports projects that integrate imaging and fluid-based tumor monitoring (liquid biopsy) assays during cancer therapy in patients to determine the optimal use of these modalities in the characterization of therapy response and/or emergence of treatment resistance. Annual deadlines: 2/5, 6/5, 10/5 until 9/8/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-290.html

CFDA Number: 93.393
Contact: Solita Chiayeng Wang, NCI chiayeng.wang@nih.gov 240-276-6624

Program: Mechanisms that Impact Cancer Risk after Bariatric Surgery (R01 Clinical Trial Optional)
Agency: National Institutes of Health
Next Deadline: Feb 05, 2023
Supports investigator-initiated studies addressing mechanisms by which bariatric surgery impacts cancer risk, and seeks to draw in talented scientists who study bariatric surgery to investigate its effects on cancer, rather than shorter term outcomes such as weight loss and diabetes. Annual deadlines: 2/5, 6/5, 10/5 until 9/8/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-331.html

CFDA Number: 93.393
Contact: Edward Sauter, NCI edward.sauter@nih.gov 240-276-7657

Program: Microbial-based Cancer Imaging and Therapy - Bugs as Drugs
Agency: National Institutes of Health
Next Deadline: Feb 16, 2023
Supports research to utilize bacteria, archaeabacteria, bacteriophages, or other non-oncolytic viruses and their natural products to study the underlying mechanisms of the complex interactions between microorganisms, tumors, and the immune system, and to explore their clinical potential for cancer imaging, therapeutics or diagnostics. Projects can focus on using microorganisms as anti-tumor agents, as activators of anti-tumor immunity, or as delivery vehicles for treatment, diagnosis, or imaging, complementing or synergizing with existing tools and approaches. Annual deadlines: 2/16, 6/16, 10/16, until 5/8/25. Supports R01 and R21 awards. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-086.html

CFDA Number: 93.395
Contact: Avi Rasooly, NCI rasoolya@mail.nih.gov 240-276-6196

Program: Modulating Human Microbiome Function to Enhance Immune Responses Against Cancer (R01 Clinical Trial Not Allowed)
Agency: National Institutes of Health
Next Deadline: Feb 05, 2023
Supports basic research that elucidates mechanisms by which the human microbiome inhibits or enhances anti-tumor immune responses, and to identify potential novel molecular targets for cancer prevention strategies. Applications should be focused on delineating how host interactions with specific microbes (or consortia) or their metabolites target immune responses that enhance or prevent inflammation-associated or sporadic tumor formation. Annual deadlines: 2/5, 6/5, 10/5 through 1/8/25. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-061.html

CFDA Number: 93.393
Contact: Phillip J. Daschner, NCI PD93u@nih.gov 240-276-6227
**Program:** Molecular Imaging of Inflammation in Cancer  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 05, 2023  
Supports research for the development and use of current and emerging molecular imaging methods to gain fundamental insights into cancer inflammation in vivo. Projects are sought that focus on developing integrated imaging approaches to interrogate the role of inflammation in cancer through strong cross-field collaboration between cancer basic science researchers and imaging scientists. These collaborations are expected to advance science and understanding of cancer inflammation interactions. Annual deadlines: 2/5, 6/5, 10/5 until 9/8/24. See [https://grants.nih.gov/grants/guide/pa-files/PAR-21-294.html](https://grants.nih.gov/grants/guide/pa-files/PAR-21-294.html)

**CFDA Number:** 93.395  
**Contact:** Chiayeng Wang, NCI  
chiayeng.wang@nih.gov  
240-276-6624

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**Program:** Pancreatic Cancer Detection Consortium: Research Units  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 10, 2023  
Supports projects to conduct research on early detection of pancreatic ductal adenocarcinoma and characterization of its precursor lesions to identify those patients who are at high risk of progression to cancer. Multiple competitions are planned until 6/12/24. See [https://grants.nih.gov/grants/guide/pa-files/PAR-21-334.html](https://grants.nih.gov/grants/guide/pa-files/PAR-21-334.html)

**CFDA Number:** 93.394  
**Contact:** Sudhir Srivastava, NCI  
srivasts@mail.nih.gov  
240-276-7028

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**Program:** NCI Pathway to Independence Award for Outstanding Early Stage Postdoctoral Researchers  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 28, 2023  
Supports research projects for postdoctoral fellows with research and/or clinical doctoral degrees who do not require an extended period of mentored research training beyond their doctoral degrees. The objective of this award is to facilitate a timely transition of these fellows from their mentored, postdoctoral research positions to independent tenure-track (or equivalent) faculty positions. See [https://grants.nih.gov/grants/guide/rfa-files/RFA-CA-22-036.html](https://grants.nih.gov/grants/guide/rfa-files/RFA-CA-22-036.html)

**CFDA Number:** 93.398  
**Contact:** Sergey Radaev, NCI  
sradaev@mail.nih.gov  
240-276-5630

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**Program:** Systematic Testing of Radionuclides in Preclinical Experiments (STRIPE)  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 05, 2023  
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](https://grants.nih.gov/grants/guide/pa-files/PAR-22-139.html)

**CFDA Number:** 93.394  
**Contact:** Jacek Capala, NCI  
capalaj@mail.nih.gov  
240-276-5690

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**Program:** Utilizing the PLCO Biospecimens Resource to Bridge Gaps in Cancer Etiology and Early Detection Research (U01 Clinical Trial Not Allowed)  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 10, 2023  
Supports advance research in cancer etiology and early detection biomarkers, utilizing the advantages of the unique biorepository resources of the NCI-sponsored Prostate, Lung, Colorectal, and Ovarian Cancer (PLCO) Screening Trial. The PLCO Biorepository offers high-quality, prospectively collected, serial pre-diagnostic blood samples from the PLCO screened arm participants, and a one-time collection of buccal cells from both the screened and the control arm participants. Available data associated with the biospecimens includes demographic, diet, lifestyle, smoking, screening results, and other clinical data. Annual deadlines: early February, June and October through 10/12/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-330.html

**CFDA Number:**
**Contact:** Claire Zhu, NCI  
zhucla@mail.nih.gov  
240-276-7013

**Program:** NEI Research Grant for Vision-Related Secondary Data Analysis  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 16, 2023  
Encourages applications from institutions/organizations that propose to conduct vision-related secondary data analyses utilizing existing database resources. Applications may be related to, but must be distinct from, the specific aims of the original data collection. The NEI supports an extensive portfolio of clinical trials and large-scale epidemiologic research projects wherein numerous data collection activities are required to meet each project's specific aims. Annual deadlines: 2/16, 6/16 and 10/16 through 5/8/25. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-141.html

**CFDA Number:**
**Contact:** Donald Everett, NEI  
everettd@mail.nih.gov  
301-451-2020

**Program:** Short-Term Research Education Program to Enhance Diversity in Health-Related Research (R25 Clinical Trial Not Allowed)  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 23, 2023  
Supports educational activities that enhance the diversity of the biomedical, behavioral and clinical research workforce by providing research experiences and related opportunities that enrich the pool of individuals from nationally underrepresented groups who will be available to compete for research opportunities in the mission areas of importance to the NHBLI. Annual deadlines: 8/9, 2/23 until 2/24/24. See https://grants.nih.gov/grants/guide/rfa-files/RFA-HL-22-012.html

**CFDA Number:** 93.233
**Contact:** Paul Cotton, NHBLI  
paul.cotton@nih.gov  
301-435-0202

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Tuesday, November 1, 2022  
Deadlines Page 27 of 64
Program: New Investigators to Promote Workforce Diversity in Genomics, Bioinformatics, or Bioengineering and Biomedical Imaging Research (R01 Clinical Trial Optional)
Agency: National Institutes of Health
Next Deadline: Feb 22, 2023
Supports independent research projects that are within the scientific mission areas of the National Human Genome Research Institute (NHGRI), National Institute of Biomedical Imaging and Bioengineering (NIBIB), and All of Us Research Program. This program is intended to support Early Stage Investigators and New Investigators from diverse backgrounds, including those from groups underrepresented in the health-related sciences. Annual deadline: 2/22 until 2/23/24. See https://grants.nih.gov/grants/guide/rfa-files/RFA-HG-21-041.html

CFDA Number: 93.172
Contact: Jyoti Dayal, NHGRI
jyotig@mail.nih.gov
301-480-2307

--------------------------------------------
Program: Short-term Mentored Research Career Enhancement Award to Promote Diversity (K18 No Independent Clinical Trials)
Agency: National Institutes of Health
Next Deadline: Feb 12, 2023
Provides short-term (3 person-months up to a maximum of 12 person-months) career development experiences to faculty members from diverse backgrounds, including underrepresented groups, that would result in strengthening their ability to perform independent research in genomics. Annual deadline: 2/12 through 2023. See https://grants.nih.gov/grants/guide/pa-files/PA-21-214.html

CFDA Number: 93.172
Contact: Luis Cubano, NHGRI
luis.cubano@nih.gov
301-480-3435

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Program: Clinical Trial Pilot Studies (R34 Clinical Trial Optional)
Agency: National Institutes of Health
Next Deadline: Feb 16, 2023
Supports feasibility testing of of novel and efficient (pragmatic) trial designs, as well as determine the feasibility of an intervention, intervention parameters, subject availability, or other information essential to complete the design of a trial related to the efficacy, safety, clinical management, or implementation of interventions in the prevention and treatment of heart, lung, blood, and sleep disorders. Optional LOIs are due 30 days before the application due date. Annual deadlines: 2/16, 6/16 and 10/16 through 1/8/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-079.html

CFDA Number: 93.233
Contact: Patrice Desvigne-Nickens, NHLBI
desvignp@mail.nih.gov
301-435-0504

--------------------------------------------
Program: Mentored Career Development Award to Promote Faculty Diversity in Biomedical Research
Agency: National Institutes of Health
Next Deadline: Feb 14, 2023
This program invites applications to enhance the pool of of highly trained investigators from diverse backgrounds underrepresented in research. It is targeted toward individuals whose basic, clinical, and translational research interests are grounded in the advanced methods and experimental approaches needed to solve problems related to cardiovascular, pulmonary, and hematologic diseases and sleep disorder in the general and health disparities populations. Annual deadlines: mid -February and mid-October through 5/8/24. See https://grants.nih.gov/grants/guide/pa-files/RFA-HL-22-011.html

CFDA Number: 93.233
Contact: Jane Scott, NHLBI
scottj2@nhlbi.nih.gov
301-435-0535

--------------------------------------------
Program: NHLBI Emerging Investigator Award (EIA)
Agency: National Institutes of Health
Next Deadline: Feb 15, 2023
EIA promotes scientific productivity and innovation by providing long-term support and increased flexibility to experienced Program Directors/Principal Investigators (PD/PIs) who are currently PD/PIs on at least two NHLBI R01-equivalent awards and whose outstanding record of research demonstrate their ability to make major contributions to heart, lung, blood and sleep (HLBS) research. The EIA is intended to support a research program, rather than a research project, by providing the primary and most likely sole source of NHLBI funding on individual grant awards. Annual deadline 2/15 through 2024. See https://grants.nih.gov/grants/guide/rfa-files/RFA-HL-23-005.html

CFDA Number:
Contact: Director, Office of Scientific Review, NHLBI
        NHLBIClReviewBranch@nhlbi.nih.gov

Program: NHLBI Outstanding Investigator Award (OIA)
Agency: National Institutes of Health
Next Deadline: Feb 15, 2023
OIA promotes scientific productivity and innovation by providing long-term support and increased flexibility to experienced Program Directors/Principal Investigators (PD/PIs) who are currently PD/PIs on at least two NHLBI R01-equivalent awards and whose outstanding record of research demonstrates their ability to make major contributions to heart, lung, blood and sleep (HLBS) research. The OIA is intended to support a research program, rather than a research project, by providing the primary and most likely sole source of NHLBI funding on individual grant awards. Annual deadline 2/15 through 2024. See https://grants.nih.gov/grants/guide/rfa-files/RFA-HL-23-004.html

CFDA Number:
Contact: Director, Office of Scientific Review, NHLBI
        NHLBIClReviewBranch@nhlbi.nih.gov

Program: Training Program for Institutions that Promote Diversity (T32)
Agency: National Institutes of Health
Next Deadline: Feb 28, 2023
Supports training of predoctoral and health professional students (in postdoctoral training institutions) with an institutional mission focused on serving health disparity populations not well represented in scientific research, or institutions that have been identified by federal legislation as having an institutional mission focused on these populations, with the potential to develop meritorious training programs in cardiovascular, pulmonary, and hematologic diseases, and sleep disorders. Annual deadlines: 2/28 and 9/13 through 2/29/24. See https://grants.nih.gov/grants/guide/rfa-files/RFA-HL-22-001.html

CFDA Number: 93.233
Contact: Traci Mondoro, NHLBI
         Henry.Chang@nih.gov
         301-435-0050

Program: Alzheimer's Drug-Development Program
Agency: National Institutes of Health
Next Deadline: Feb 05, 2023
Provides funding support for the pre-clinical and early stage clinical (Phase I) development of novel small-molecule and biologic drug candidates that prevent Alzheimer's disease (AD), slow its progression, or treat its cognitive and behavioral symptoms. Participants in this program will receive funding for therapy development activities such as medicinal chemistry; pharmacokinetics; Absorption, Distribution, Metabolism, Excretion, Toxicology; efficacy in animal models; formulation development; chemical synthesis under Good Manufacturing Practices; Investigational New Drug enabling studies; and initial Phase I clinical testing. Annual deadlines: 2/5, 6/5, 10/5 through 11/6/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-047.html

CFDA Number:
Contact: Lorenzo M. Refolo, NIA
         refolo1@nia.nih.gov
         301-594-7576
Program: Dementia Care and Caregiver Support Intervention Research
Agency: National Institutes of Health
Next Deadline: Feb 10, 2023
Program seeks mechanism-focused dementia care and caregiver support intervention development research at Stages I through V of the NIH Stage Model to address the care needs and promote the health, function, and well-being of persons with Alzheimer’s disease (AD) and Alzheimer’s disease-related dementias (ADRD) and of those providing their care. The NIH Stage Model offers a framework to support development of efficacious interventions that are defined by their principles; and ensure that these efficacious interventions can be administered in the community or in health systems with fidelity to the intervention’s principles. Companion funding available. Annual deadlines: early February and October through 2/14/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-307.html

CFDA Number: 93.866
Contact: Yuan Luo, NIA
yuan.luo@nih.gov
301-496-9350

Program: NIA Academic Leadership Career Award
Agency: National Institutes of Health
Next Deadline: Feb 12, 2023
Provides support for senior investigators who have the expertise and leadership skills to enhance aging and geriatric research capacity within their academic institution. This FOA is designed specifically for applicants proposing research that does not involve leading an independent clinical trial, a clinical trial feasibility study, or an ancillary clinical trial. Applicants to this FOA are permitted to propose research experience in a clinical trial led by another investigator. Annual deadlines: 2/12, 6/12, 10/12 through 5/8/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-106.html

CFDA Number: 93.863
Contact: NIA Training Office
NIAtraining@nih.gov

Program: Pre- and Postdoctoral Awards to Promote Diversity in Translational Research for AD/ADRD
Agency: National Institutes of Health
Next Deadline: Feb 12, 2023
Provides funding for promising, diverse postdoctoral or predoctoral candidates to gain critical translational skills in data science and drug discovery as they enter the field of Alzheimer's disease and Alzheimer's disease-related dementias research. Predoctoral (F31) and Postdoctoral Fellowships (F32) (annual deadlines: 4/8, 8/8, 12/8) are available as well as Postdoctoral Career Transition (K99 R00) Awards (annual deadlines: 2/12, 6/12, 10/12) until 6/13/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-220.html

CFDA Number: 93.866
Contact: Yuan Luo, NIA
yuan.luo@nih.gov
301-496-9350
Program: Small Research Grant Program for the Next Generation of Clinical Researchers in AD-ADRD Research: Area of Focus Archiving and Leveraging Existing Data Sets for Analyses
Agency: National Institutes of Health
Next Deadline: Feb 16, 2023
Supports the archiving and leveraging of existing data sets for analyses of projects covering a wide array of topics relating to AD/ADRD. This program aims to encourage the next generation of U.S. researchers to pursue research and academic careers in neuroscience, AD/ADRD, and healthy brain aging; and stimulate established researchers who are not currently doing AD/ADRD research to perform pilot studies toward developing new, innovative AD/ADRD research programs that leverage and build upon their existing expertise. Annual deadlines: 2/16, 6/16 and 10/16 through 3/17/23. See https://grants.nih.gov/grants/guide/pa-files/PAS-19-391.html

CFDA Number:
Contact: Partha Bhattacharyya, NIA
bhattacharyyap@mail.nih.gov
301-496-3136

Program: Small Research Grant Program for the Next Generation of Clinical Researchers in AD-ADRD Research: Area of Focus Basic Science
Agency: National Institutes of Health
Next Deadline: Feb 16, 2023
Supports research designed to improve the prevention, diagnosis, treatment, and/or care for individuals with AD/ADRD. The program aims to facilitate the next generation of researchers in the U.S. to pursue research and academic careers in neuroscience, AD/ADRD, and healthy brain aging; and stimulate established researchers who are not currently doing AD/ADRD research to perform pilot studies toward developing new, innovative AD/ADRD research programs that leverage and build upon their existing expertise. Annual deadlines: 2/16, 6/16 and 10/16 through 3/17/23. See https://grants.nih.gov/grants/guide/pa-files/PAS-19-392.html

CFDA Number:
Contact: Alison Yao, NIA
alison.yao@nih.gov
301-496-9350

Program: Alcohol Treatment, Recovery, and Health Services Research
Agency: National Institutes of Health
Next Deadline: Feb 16, 2023
Supports research projects related to treatment and recovery of individuals with alcohol use disorder including medication development, behavioral therapies, health services delivery, treatment cost, and health disparities. Four types of R01 and R34 awards are available. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-157.html

CFDA Number: 93.273
Contact: Laura Kwako, NIAAA
laura.kwako@nih.gov
301-451-8507
**Program:** Mechanisms of Alcohol Tolerance  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 16, 2023  
Supports research to develop hypotheses about cellular, molecular or network mechanisms that regulate sensitivity and tolerance to alcohol; and develop quantitative models to predict the development of tolerance and the progression to alcohol use disorder. Annual deadlines: 2/16, 6/16, 10/16 until 9/8/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-250.html

**CFDA Number:** 93.273  
**Contact:** Elizabeth Powell, NIAAA  
elizabeth.powell3@nih.gov  
301-443-0786

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**Program:** Innovative Screening Approaches and Therapies for Screenable Disorders in Newborns  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 05, 2023  
Program supports research relevant to the development of novel screening approaches and/or therapeutic interventions for potentially fatal or disabling conditions that have been identified through newborn screening, as well as for "high priority" genetic conditions where screening may be possible in the near future. Having an accurate screening test, as well as demonstrating the benefits of early intervention or treatment, are important criteria for including a condition on a newborn screening panel. Annual deadlines: 2/5, 6/5, 10/5 through 11/6/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-353.html

**CFDA Number:** 93.865  
**Contact:** Sai Majji, NICHD  
sai.majji@nih.gov  
301-661-9816

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**Program:** High Priority HIV and Substance Use Research  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 15, 2023  
Supports high priority research at the intersection of HIV and substance use. This FOA invites innovative research projects with the potential to open new areas of HIV/AIDS research and/or lead to new avenues for prevention, treatment and cure of HIV among people who use drugs (PWUD). Applications submitted under this FOA are required to have a detailed research plan, preliminary data, and a clear description of the nexus with substance use. This FOA is open to both individual researchers and research teams and includes all areas of research from basic science to clinical and implementation research. Annual deadlines: 2/15 and 8/15 through 2/16/24. See https://grants.nih.gov/grants/guide/rfa-files/RFA-DA-22-040.html

**CFDA Number:** 93.865  
**Contact:** Richard Jenkins, NIDA  
jenkinsri@mail.nih.gov  
301-443-1923

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Program: Imaging - Science Track Award for Research Transition (I/START)
Agency: National Institutes of Health
Next Deadline: Feb 16, 2023
Supports the entry of investigators to the area of neuroimaging, including both new investigators and established investigators seeking to adopt neuroimaging methodologies in their research programs, to enable the conduct of small "proof of concept" studies. The R03 mechanism supports research projects executed in a short period of time with limited resources. Annual deadlines: 2/16, 6/16 and 10/16 through 9/8/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-309.html

CFDA Number: 93.279
Contact: Steven Grant, NIDA
sgrant@nida.nih.gov
301-443-4877

Program: Pilot and Feasibility Studies in Preparation for Substance Use Prevention Trials
Agency: National Institutes of Health
Next Deadline: Feb 16, 2023
Encourages theoretically-driven pilot and/or feasibility research in the following areas: the development and pilot testing of new or adapted interventions to prevent or delay the initiation of substance use and/or the progression from use to misuse or disorder; and services research examining questions specific to the prevention of substance use. Annual deadlines: 2/16, 6/16, 10/16 through 5/8/24. See https://grants.nih.gov/grants/guide/pa-files/PA-21-110.html

CFDA Number: 93.279
Contact: Amy B. Goldstein, NIDA
amy.goldstein@nih.gov
301-827-4124

Program: Substance Use/Substance Use Disorder Dissertation Research Award
Agency: National Institutes of Health
Next Deadline: Feb 16, 2023
Enhances the diversity of the drug abuse research workforce by providing dissertation awards on topics related to the study of basic and clinical neuroscience, development, epidemiology, prevention, treatment, services, or women and sex/gender differences as they relate to drug abuse. This award is for up to two years of support for the completion of the doctoral dissertation research project. LOI due 30 days prior to the application deadline. Annual deadlines: 2/16, 6/16, 10/16 through 5/8/23. See https://grants.nih.gov/grants/guide/pa-files/PA-20-208.html

CFDA Number: 93.279
Contact: Will Aklin, NIDA
aklinwm@mail.nih.gov
301-443-3207

Program: NIDCD Clinical Research Center Grant
Agency: National Institutes of Health
Next Deadline: Feb 07, 2023
Supports research centers to advance the diagnosis, prevention, treatment, and amelioration of human communication disorders. Examples of such research include but are not limited to, studies of the prevention, pathogenesis, pathophysiology, diagnosis, treatment, management or epidemiology of a disease or disorder of hearing, balance, smell, taste, voice, speech, or language. Annual deadlines: early February, June, and October until 10/10/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-025.html

CFDA Number: 93.173
Contact: Lana Shekim, NIDCD
shekiml@nidcd.nih.gov
301-496-5061
**Program:** Research Career Enhancement Award for Established Investigators  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 08, 2023

The purpose of the NIDCD Research Career Enhancement Award for Established Investigators (K18) program is to enable established, proven investigators to augment or redirect their research programs through the acquisition of new research skills to answer questions relevant to the hearing, balance, smell, taste, voice, speech and language sciences. Companion opportunities available. Expires January 2024. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-096.html

**CFDA Number:**

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

**Program:** NIDCR Behavioral and Social Intervention Clinical Trial Planning and Implementation Cooperative Agreement  
**Next Deadline:** Feb 07, 2023


**CFDA Number:** 93.121  
**Contact:** Melissa Riddle, NIDCR  
riddleme@mail.nih.gov  
301-451-3888

**Program:** NIDCR Mentored Career Development Award to Promote Diversity  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 12, 2023

Supports the diversification of independently funded dental, oral and craniofacial research workforce by providing a mentored research experience for eligible postdoctoral fellows and early career faculty from diverse backgrounds, including those who are from groups underrepresented in the biomedical and behavioral sciences. Funding covers salary and research support for a protected time for intensive research career development under the guidance of an experienced mentor. Annual deadlines: 2/12, 6/12 and 10/12 through 1/8/25. Companion opportunities available. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-050.html

**CFDA Number:**

**Contact:** Leslie Frieden, NIDCR  
leslie.frieden@nih.gov  
301-496-4263

**Program:** New Directions in Hematology Research (SHINE-II) (R01 Clinical Trial Optional)  
**Next Deadline:** Feb 05, 2023

This FOA seeks innovative grant applications in nonmalignant hematology research that will steer the field in new directions. Applications to this FOA should propose proof of principle research that is tightly focused into one specific aim, which can be accomplished within a 1-3 year project period, and is directed at validating novel concepts and approaches that promise to open new pathways for discovery. Annual deadlines: 2/5, 6/5, 10/5 through 5/8/24. See https://grants.nih.gov/grants/guide/pa-files/PAS-21-150.html

**CFDA Number:**

**Contact:** Multiple Contacts
Program: Small Grants for New Investigators to Promote Diversity in Health-Related Research  
Agency: National Institutes of Health  
Next Deadline: Feb 16, 2023  
Provides support for new investigators from diverse backgrounds, including from groups nationally underrepresented in biomedical, clinical, behavioral and social sciences research, to conduct small research projects in the scientific mission areas of the National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) or the National Human Genome Research Institute (NHGRI). Annual deadlines: 2/16, 6/16, 10/16 until 9/8/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-313.html  
**CFDA Number:** 93.847  
**Contact:** Katrina Serrano, NIDDK  
katrina.serrano@nih.gov  
301-480-7855

Program: Maintaining and Enriching Environmental Epidemiology Cohorts to Support Scientific and Workforce Diversity  
Agency: National Institutes of Health  
Next Deadline: Feb 10, 2023  
Program solicits applications that propose to support the maintenance and resource infrastructure enrichment of existing Environmental Epidemiology Cohorts (EECs); and to enrich data management and data sharing activities to promote widespread data sharing and scientific collaborations, while strengthening scientific and workforce diversity in environmental health. Annual deadline: mid-February through 2024. See https://grants.nih.gov/grants/guide/pa-files/RFA-ES-22-001.html  
**CFDA Number:**  
**Contact:** Linda K. Bass, NIEHS  
bass@niehs.nih.gov  
984-287-3236

Program: Stimulating Hematology Investigation: New Endeavors (SHINE)  
Agency: National Institutes of Health  
Next Deadline: Feb 05, 2023  
SHINE supports basic and early translational hematology research that fuels growth in the nonmalignant hematology research domain. Overall program objectives aim to catalyze discoveries in basic molecular and cellular biology that provide new insights into the pathogenesis, prevention, detection, and potential treatment of nonmalignant hematologic diseases; attract new investigators into basic and translational hematology research; promote productive interdisciplinary research collaborations; and reinforce a flexible, proactive role for the NIA, NHLBI, and NIDDK. Annual deadlines: 2/5, 6/5, 10/5 through 9/8/25. See https://grants.nih.gov/grants/guide/pa-files/PAS-22-210.html  
**CFDA Number:** 93.113  
**Contact:** Multiple Contacts, NIDDK
Program: Transition to Independent Environmental Health Research Career Award (TIEHR)
Agency: National Institutes of Health
Next Deadline: Feb 12, 2023
Supports bridge scholar development program for newly independent faculty who intend to pursue careers in environmental health sciences research. Candidates are expected to demonstrate they can successfully compete for research funding in the environmental health sciences. Applicants must be within three years of their first independent faculty position at the time of submission. Must also have independent research space and resources at their institution. Annual deadlines: 2/12, 6/12, and 10/12 through 5/8/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-172.html
CFDA Number: 93.279
Contact: Carol Shreffler, NIEHS
Shreffl1@niehs.nih.gov
984-287-3322

Program: Virtual Consortium for Translational/Transdisciplinary Environmental Research (ViCTER)
Agency: National Institutes of Health
Next Deadline: Feb 01, 2023
The purpose of the ViCTER program is to use the R01 mechanism to foster and promote early-stage transdisciplinary collaborations and/or translational research efforts to address fundamental research among basic (technology and mechanism oriented), clinical (patient-oriented) and population-based researchers in the environmental health field. The newly established collaborative teams will come together in common interest to investigate potential linkages between human health and one or more environmental stressor(s). Annual deadline: 2/1 through 2024. See https://grants.nih.gov/grants/guide/rfa-files/RFA-ES-21-007.html
CFDA Number: 93.242
Contact: Varsha Shukla, NIEHS
Varsha.shukla@nih.gov
984-287-3288

Program: Basic Neurodevelopmental Biology of Circuits and Behavior
Agency: National Institutes of Health
Next Deadline: Feb 16, 2023
Supports research projects focused on the dynamic and mechanistic links between the maturation of brain circuits and behaviors across development in rodents and non-human primates. The goal is to build a foundation for understanding how interactions within and among brain regions change over pre- and post-natal development, allowing for the emergence of cognitive, affective and social behaviors. Supported projects will focus on neurodevelopmental trajectories and investigate questions using in vivo neural measures in awake, behaving animals. Annual deadlines: 2/16, 6/16, 10/16 until 1/8/25. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-067.html
CFDA Number: 93.242
Contact: Andrew Breeden, NIMH
neurodevelopmentpar@mail.nih.gov
301-451-3185

Program: Cellular and Molecular Biology of Complex Brain Disorders
Agency: National Institutes of Health
Next Deadline: Feb 05, 2023
Supports research on the impact of alterations associated with complex brain disorders related to the fundamental cellular and molecular substrates of neuronal function. Applicants are strongly advised to consult with institute staff early when developing their projects to ascertain that their proposed study is aligned with NIMH priorities. Annual deadlines: 2/5, 6/5 and 10/5 through 9/8/23. Companion funding is available. See https://grants.nih.gov/grants/guide/pa-files/PAR-20-263.html
CFDA Number: 93.242
Contact: David Panchision, NIMH
casanuma@mail.nih.gov
301-443-5288
Program: Clinical Trials to Test the Effectiveness of Treatment, Preventive, and Services Interventions
Agency: National Institutes of Health
Next Deadline: Feb 15, 2023
Supports clinical trials designed to test the therapeutic value of treatment and preventive interventions for which there is already evidence of efficacy, for use in community and practice settings. Applications might include research to evaluate the effectiveness or increase the clinical impact of pharmacologic, somatic, psychosocial (e.g., psychotherapeutic, behavioral), device-based, rehabilitative and combination interventions to prevent or treat mental illness. Annual deadlines: 2/15, 6/15, 10/15 through 2/16/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-129.html

CFDA Number: 93.242
Contact: Joel Sherrill, NIMH
jsherril@mail.nih.gov
301-443-2477

Program: Confirmatory Efficacy Clinical Trials of Non-Pharmacological Interventions for Mental Disorders
Agency: National Institutes of Health
Next Deadline: Feb 15, 2023
Supports confirmatory efficacy testing of non-pharmacological therapeutic and preventive interventions for mental disorders in adults and children through an experimental therapeutics approach. Trials must be designed so that results, whether positive or negative, will provide information of high scientific utility and will support "go/no-go" decisions about further development, effectiveness testing, or dissemination of the intervention. Optional letters of intent are due 30 days prior to the application due date. Annual deadlines: 2/15, 6/15, and mid-October through 2/16/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-132.html

CFDA Number: 93.242
Contact: Adam Haim, NIMH
haima@mail.nih.gov
301-435-3593

Program: Drug Discovery For Nervous System Disorders
Agency: National Institutes of Health
Next Deadline: Feb 05, 2023
Supports the discovery of novel compounds for the prevention and treatment of nervous system disorders to stimulate research in the discovery, design, and preclinical testing of innovative and effective therapeutics aimed at prevention or treatment of nervous system disorders. Priority will be granted to projects that provide novel agents for ameliorating, modifying, or correcting potential aberrations in brain signaling and approaches for identifying potential therapeutic agents. Annual deadlines: 2/5, 6/5 and 10/5 through 1/8/25. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-031.html

CFDA Number: 93.242
Contact: Enrique Michelotti, NIMH
michelottiel@mail.nih.gov
301-443-5415
Program: Effectiveness Trials for Post-Acute Interventions and Services to Optimize Longer-term Outcomes
Agency: National Institutes of Health
Next Deadline: Feb 05, 2023
Supports research projects to evaluate the effectiveness of therapeutic and service delivery interventions for the post-acute management of mental health conditions affecting youth, adults, and older adults. Clinical trials are encouraged to establish the effectiveness and test hypotheses regarding moderators, mediators, and mechanisms of action of post-acute phase therapeutic and services interventions that are matched to the stage of illness in terms of both their focus and intensity/burden for promoting optimal longer-term outcomes. Annual deadlines: 2/5, 6/5, 10/5 through 3/6/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-210.html

CFDA Number: 93.242
Contact: Adam Haim, NIMH
haima@mail.nih.gov
301-4353593

Program: Innovative Mental Health Services Research Not Involving Clinical Trials
Agency: National Institutes of Health
Next Deadline: Feb 05, 2023
Supports innovative research that will inform and support the delivery of high-quality, continuously improving mental health services to benefit the greatest number of individuals with, or at risk for developing, a mental illness. NIH invites applications for non-clinical trial R01 and R34-level projects that address NIMH strategic priorities that strengthen the public health impact of NIMH-supported research. R01 annual deadlines: 2/5, 6/5, 10/5 through 9/8/24. Companion opportunities available. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-316.html

CFDA Number:
Contact: Michael C. Freed, NIMH
michael.freed@nih.gov
301-443-3747

Program: Initiation of a Mental Health Family Navigator Model
Agency: National Institutes of Health
Next Deadline: Feb 05, 2023
Encourages research applications to develop and test the effectiveness and implementation of family navigator models designed to promote early access, engagement, coordination and optimization of mental health treatment and services for children and adolescents who are experiencing early symptoms of mental health problems. Companion funding available. Annual deadlines: 2/5, 6/5, 10/5 through 9/8/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-291.html

CFDA Number:
Contact: Denise Pintello, NIMH
dpintell@mail.nih.gov
301-451-1481

Program: Mood and Psychosis Symptoms during the Menopause Transition
Agency: National Institutes of Health
Next Deadline: Feb 05, 2023
Encourages applications that will advance mechanistic and translational research on the onset and worsening of mood and psychotic disorders during the menopausal transition (or perimenopause). In particular, NIMH seeks research that will advance understanding of the underlying neurobiological and behavioral mechanisms of mood disruption and psychosis during the menopausal transition and that will identify novel targets for future mental health interventions or prevention efforts. Companion funding available. Annual deadlines: 2/5, 6/5, 10/5 through 1/8/25. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-035.html

CFDA Number:
Contact: Laura M. Rowland, NIMH
laura.rowland@nih.gov
301-480-8335
**Program:** National Cooperative Drug/Device Discovery/Development Groups (NCDDG)

**Agency:** National Institutes of Health

**Next Deadline:** Feb 24, 2023

Supports research to accelerate innovative drug and device therapies translation from discovery to early human studies in order to treat mental health disorders or alcohol use disorder. Annual deadlines: late February, June, and October until 2/25/25. U1 and U19 award types are available. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-143.html

**CFDA Number:** 93.242

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

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**Program:** Neuromodulation/Neurostimulation Device Development for Mental Health Applications

**Agency:** National Institutes of Health

**Next Deadline:** Feb 05, 2023

FOA encourages applications seeking to develop the next generation of brain stimulation devices for treating mental health disorders. Applications are encouraged that will either develop novel brain stimulation devices; or significantly enhance, by means of hardware/software improvements, the effectiveness of brain stimulation devices that are currently FDA-approved or cleared. Annual deadlines: 2/5, 6/5, 10/5 through 1/8/25. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-039.html

**CFDA Number:**

**Contact:**
David McMullen, NIMH
david.mcmullen@nih.gov
301-451-0180

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**Program:** Novel Mechanism Research on Neuropsychiatric Symptoms (NPS) in Alzheimer's Dementia

**Agency:** National Institutes of Health

**Next Deadline:** Feb 05, 2023

Supports studies that will enhance knowledge of mechanisms associated with neuropsychiatric symptoms (NPS) in persons with Alzheimer's disease (AD) or Alzheimer's disease-related dementias (ADRD). Project outcomes will advance mechanistic understanding of both biobehavioral and neurobiological pathways leading to NPS, and may provide insight into targets for interventions that may offset some burden linked to symptoms or suggest strategies for prevention. Annual deadlines: 2/5, 6/5, and 10/5 through 5/8/23. See https://grants.nih.gov/grants/guide/pa-files/PAR-20-157.html

**CFDA Number:**

**Contact:**
Laura M. Rowland, NIMH
laura.rowland@nih.gov
301-480-8335

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**Program:** Pilot Effectiveness Trials for Treatment, Prevention and Services Interventions

**Agency:** National Institutes of Health

**Next Deadline:** Feb 15, 2023

Supports pilot research consistent with NIMH's priorities for preventive and therapeutic interventions with previously demonstrated efficacy, for use with broader target populations or for use in community practice settings, and research on the development and preliminary testing of innovative services interventions. Applications should provide evaluation approaches to improve mental health. Optional letters of intent are due 30 days prior to the application due date. Annual deadlines: 2/15, 6/15, and mid-October through 2/16/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-131.html

**CFDA Number:** 93.242

**Contact:**
Joel Sherrill, NIMH
jsherrill@mail.nih.gov
301-443-2477

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Program: Research on Autism Spectrum Disorders
Agency: National Institutes of Health
Next Deadline: Feb 05, 2023
Supports research designed to study the etiology, epidemiology, diagnosis, treatment and optimal means of service delivery in relation to autism spectrum disorders (ASD). Basic research into the pathophysiology of ASD, including research on brain mechanisms and genetics, is of special interest. Program intended to support research goals of the Strategic Plan for ASD Research. Annual deadlines: 2/5, 6/5, 10/5 through 3/6/24. Optional companion funding is available. See https://grants.nih.gov/grants/guide/pa-files/PA-21-201.html

CFDA Number: 93.242
Contact: Contacts vary by institute, NIMH support@grants.gov 800-518-4726

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Program: Understanding and Modifying Temporal Dynamics of Coordinated Neural Activity
Agency: National Institutes of Health
Next Deadline: Feb 16, 2023
Supports research to test whether modifying specific patterns of coordinated neural activity in vivo can improve cognitive, social, or affective processes. These studies should be based on a rational understanding of the role of specific neural activity rhythms in, for example, the routing of information among brain regions or in improving the ability of afferent information to affect local processing via coherence of underlying oscillatory activity. R21 and R01 awards are available. Annual deadlines: 2/16, 6/16, 10/16 until 5/8/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-176.html

CFDA Number: 93.242
Contact: Andrew Rossi, NIMH andrew.rossi@nih.gov 301-443-1576

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Program: Utilizing Invasive Recording and Stimulating Opportunities in Humans
Agency: National Institutes of Health
Next Deadline: Feb 05, 2023
Encourages applications to pursue invasive neural recording studies focused on mental health-relevant questions. Invasive neural recordings provide an unparalleled window into the human brain to explore the neural circuitry and neural dynamics underlying complex moods, emotions, cognitive functions, and behaviors with high spatial and temporal resolution. Companion funding available. Annual deadlines: 2/5, 6/5, 10/5 through 9/8/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-289.html

CFDA Number: 93.242
Contact: David McMullen, NIMH david.mcmullen@nih.gov 301-451-0180

--------------------------------------------
Program: Comprehensive Care for Adults with Type 2 Diabetes Mellitus from Populations with Health Disparities
Agency: National Institutes of Health
Next Deadline: Feb 05, 2023
Supports innovative research to develop, test and evaluate multi-level/multi-component strategies (including models of health care) to effectively adapt and implement comprehensive clinical care for individuals with Type 2 diabetes mellitus from populations with health disparities concordant with recommended and evidence-based guidelines. Annual deadlines: 2/5, 6/5, 10/5 until 9/8/24. See https://grants.nih.gov/grants/guide/pa-files/PA-21-232.html

CFDA Number: 93.307
Contact: Larissa Aviles-Santa, NIMHD avilessantal@mail.nih.gov 301-827-6924
**Program:** Effectiveness of School-Based Health Centers to Advance Health Equity  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 05, 2023  
Supports research that investigates the effectiveness of school-based health centers (SBHCs) as a health services care delivery model to address the needs of school-aged children from populations with health disparities (hence, underserved youth). Annual deadlines: 2/5, 6/5, 10/5 through 1/8/25. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-287.html

**CFDA Number:**  
**Contact:** Beda Jean-Francois, NIMHD  
beda.jean-francois@nih.gov  
301-594-9764

**Program:** The Role of Work in Health Disparities in the U.S.  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 05, 2023  
Supports innovative population-based research that can contribute to identifying and characterizing pathways and mechanisms through which work or occupation influences health outcomes and health status among populations with health and/or health care disparities, and how work functions as a social determinant of health. Annual deadlines: 2/5, 6/5, 10/5 until 9/8/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-275.html

**CFDA Number:** 93.307  
**Contact:** Rada Kagher, NIMHD  
rada.dagher@nih.gov  
301-451-2187

**Program:** Risk and Protective Factors of Family Health and Family Level Interventions  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 05, 2023  
The purpose of this initiative is to advance the science of minority health and health disparities by supporting research on family health and well-being and resilience. The NIMHD Research Framework recognizes family health, family well-being, and family resilience as critically important areas of research to decrease disparities and promote equity. Annual deadlines: 2/5, 6/5, 10/5 through 5/8/25. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-358.html

**CFDA Number:**  
**Contact:** Deborah E. Linares, NIMHD  
Deborah.Linares@nih.gov  
301-402-2516

**Program:** Clinical Trial Readiness for Functional Neurological Disorders  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 05, 2023  
Functional Neurological Disorders (FNDs) are characterized by symptoms of altered voluntary motor or sensory function with clinical findings providing evidence of incompatibility between the symptoms and recognized neurological or medical conditions. This FOA invites researchers to submit prospective clinical projects that address critical needs for clinical trial readiness in FNDs. Projects appropriate for this FOA include the validation of biomarkers, endpoints and clinical outcome assessments (COA) that are fit-for-purpose and have a defined context of use for clinical trials. Annual deadlines: 2/5, 6/5, 10/5 through 11/6/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-053.html

**CFDA Number:**  
**Contact:** Codrin Lungu, NINDS  
lunguci@ninds.nih.gov  
301-496-9135
**Program:** Clinical Trial Readiness for Rare Neurological and Neuromuscular Diseases  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 17, 2023  
Supports clinical studies that address critical needs for clinical trial readiness in rare neurological and neuromuscular diseases. These studies should result in clinically validated biomarkers and clinical outcome assessment measures appropriate for use in upcoming clinical trials. Annual deadline: mid-February and mid-August until 2/20/25. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-184.html  
**CFDA Number:** 93.853  
**Contact:** Glen Nuckolls, NINDS  
glen.nuckolls@nih.gov  
301-496-5745

**Program:** Faculty Development Award to Promote Diversity in Neuroscience Research  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 12, 2023  
Supports the diversification of independent neuroscience research investigators by providing junior faculty with research cost support, protected research time and career stage appropriate professional development mentorship in neuroscience research. Individuals from backgrounds underrepresented in biomedical research with a doctoral research degree (Ph.D. or equivalent) and are in the first 3 years of a faculty tenure track or equivalent position are encouraged to apply. Offers up to $100,000/yr. toward the salary of the award recipient. Annual deadlines: 2/12, 6/12, 10/12 through 5/8/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-234.html  
**CFDA Number:** 93.853  
**Contact:** Michelle Jones-London, NINDS  
jonesmiche@ninds.nih.gov  
301-451-7966

**Program:** Innovation Grants to Nurture Initial Translational Efforts (IGNITE): Assay Development and Neurotherapeutic Agent Identification  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 21, 2023  
This FOA encourages research grant applications to develop in vitro and/or ex vivo assays and conduct iterative screening efforts to identify and characterize potential therapeutic agents for neurological or neuromuscular disorders. This FOA is part of a suite of Innovation Grants to Nurture Initial Translational Efforts (IGNITE) to advance projects to the point where they can meet the entry criteria for the Blueprint Neurotherapeutics Network (BPN) or other translational programs. Annual deadlines: mid-February, June, and October through 2/21/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-124.html  
**CFDA Number:** 93.853  
**Contact:** Becky Roof, NINDS  
rebecca.roof@nih.gov  
301-496-1779

**Program:** Joint NINDS/NIMH Exploratory Neuroscience Research Grant  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 16, 2023  
Supports exploratory and innovative research projects, which fall within the missions of the NINDS and NIMH. Awards will provide support for the early and conceptual stages of projects. These studies often assess the feasibility of a novel avenue of investigation and involve considerable risk, but have the potential to bring about breakthroughs in the understanding of important areas of neuroscience, or to the development of novel techniques, agents, methodologies, or models, of high value to the neuroscience community. Annual deadlines: 2/16, 6/16, 10/16 through 5/8/24. See https://grants.nih.gov/grants/guide/pa-files/PA-21-219.html  
**CFDA Number:** 93.853  
**Contact:** Karrah Benson, NINDS  
Karrah.benson@nih.gov  
301-496-0838
Program: NeuroNEXT Clinical Trials
Agency: National Institutes of Health
Next Deadline: Feb 05, 2023
Program encourages exploratory clinical trials of investigational agents (drugs, biologics, surgical therapies or devices) that may contribute to the justification for and provide the data required for designing a future trial, for biomarker validation studies, or for proof of mechanism clinical studies. Diseases chosen for study should be based on the NINDS' strategic plan and clinical research interests (www.ninds.nih.gov/funding/areas/index.htm). Successful applicants will be given access to the NeuroNEXT infrastructure. Annual deadlines: 2/5, 6/5, 10/5 through 3/6/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-223.html

CFDA Number: Codrin Lungu, NINDS lunguci@ninds.nih.gov 301-496-9135

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Program: Translational Efforts to Advance Gene-based Therapies for Ultra-Rare Neurological and Neuromuscular Disorders
Agency: National Institutes of Health
Next Deadline: Feb 09, 2023
Program supports Investigational New Drug (IND)-enabling studies and planning activities for First-in-Human (FIH) clinical testing of gene-based or transcript-directed therapeutics, such as oligonucleotides and viral-based gene therapies, for ultra-rare neurological or neuromuscular disorders. The goal of this FOA is to accelerate the development of a promising clinical candidate with robust biological rationale and demonstrated proof of concept data for the intended approach in a model system relevant to a specified patient population towards an IND filing and the initiation of a clinical trial. Annual deadlines: early-February, June and October through 6/8/24. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-030.html

CFDA Number: 93.879
Contact: Chris Boshoff, NINDS chris.boshoff@nih.gov 301-496-1779

--------------------------------------------
Program: NLM Grants for Scholarly Works in Biomedicine and Health
Agency: National Institutes of Health
Next Deadline: Feb 24, 2023
Program supports the preparation (G13) of book-length manuscripts and other scholarly works of value to U.S. health professionals, public health officials, biomedical researchers and historians of the health sciences. Grants are awarded for major critical reviews, state-of-the-art summaries, historical studies, and other knowledge in clinical medicine, public health, biomedical research, and the informatics/information sciences relating to them. The scholarly work may be prepared for publication in print or non-print media, or both. Annual deadline: 2/24 through 2/25/23. See https://grants.nih.gov/grants/guide/pa-files/PAR-21-046.html

CFDA Number: 93.879
Contact: Alan VanBiervliet, NLM alan.vanbiervliet@nih.gov 301-594-4882

--------------------------------------------
Program: NLM Research Grants in Biomedical Informatics and Data Science
Agency: National Institutes of Health
Next Deadline: Feb 05, 2023
Program supports innovative research and development in biomedical informatics and data science. There is a focus on biomedical discovery and data-powered health, integrating streams of complex and interconnected research outputs that can be translated into scientific insights, clinical care, public health practices, and personal wellness. Annual deadlines: 2/5, 6/5, 10/5 until 1/08/26. See https://grants.nih.gov/grants/guide/pa-files/PAR-23-034.html

CFDA Number: 93.879
Contact: Meryl Sufian, NLM sufianm@mail.nih.gov 301-496-4671
**Program:** Development of Animal Models and Related Materials for HIV/AIDS Research  
**Agency:** National Institutes of Health  
**Next Deadline:** Jan 07, 2023  
Supports grant applications aimed at developing, characterizing, or improving animal models for HIV/AIDS research or for improving access to information about or generated from the use of these specialized animal models for such research. The animal models, related biological materials, or technological tools to be developed must be broadly applicable to the scientific interests of two or more NIH Institutes or Centers and must explore multiple organ systems or evaluate diseases and processes that impact multiple organ systems. Annual deadline: 1/7 through 2025. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-204.html  
**CFDA Number:** 93.351  
**Contact:** Sige Zou, ORIP  
zous@mail.nih.gov  
301-435-0749

**Program:** The Intersection of Sex and Gender Influences on Health and Disease  
**Agency:** National Institutes of Health  
**Next Deadline:** Dec 19, 2022  
Supports research that explores the influence and intersection of sex and gender in health and disease including: research applications that examine sex and gender factors and their intersection in understanding health and disease; and research that addresses one of the five objectives from Strategic Goal 1 of the 2019-2023 Trans-NIH Strategic Plan for Women's Health Research. Annual deadline: 11/22 in 2023 and 2024. See https://grants.nih.gov/grants/guide/rfa-files/RFA-OD-22-028.html  
**CFDA Number:**  
**Contact:** Multiple Contacts

**Program:** Prospective Observational Comparative Effectiveness Research in Clinical Neurosciences  
**Agency:** National Institutes of Health  
**Next Deadline:** Feb 17, 2023  
Supports grant applications for investigator-initiated prospective observational comparative effectiveness research (CER) to NINDS (note: only prospective observational studies will be considered). The study must address questions within the mission and research interests of the NINDS and may evaluate preventive strategies, diagnostic approaches, or interventions including drugs, biologics, and devices, or surgical, behavioral, and rehabilitation therapies. NINDS is particularly interested in pragmatic study designs that utilize a cost-effective means of prospectively collecting observational data important to current clinical practice. Annual deadlines: mid-February, June, and October through 5/8/25. See https://grants.nih.gov/grants/guide/pa-files/PAR-22-076.html  
**CFDA Number:**  
**Contact:** Adam Hartman, NINDS  
adam.hartman@nih.gov  
301-496-9135

**Program:** Research Grants  
**Agency:** National Kidney Foundation  
**Next Deadline:** Feb 13, 2023  
The National Kidney Foundation offers awards through the Young Investigator Grant Program and the NKF-CNNT Research Grant to further research in kidney issues. Other awards are state specific. Award amounts and deadlines vary. Applicants must become members. See http://www.kidney.org/professionals/research/membership.cfm  
**CFDA Number:** N/A  
**Contact:** Melinda Martin-Lester  
melindalester@aol.com  
602-821-2227
Program:   Nursing Education Research Grants
Agency:    National League for Nursing
Next Deadline:  Feb 02, 2023
NLN is the leader in advancing the science of nursing education, furthering the scholarship of teaching and promoting evidence-based nursing education. Focus is on building links between practice and education, developing rigorous research designs and creating leadership opportunities for faculty and nursing education research scholars. Multiple opportunities available. Individual or institutional membership in NLN required. See https://www.nln.org/education/grants-scholarships/professional-development-programs/grants-and-scholarships/nln-nursing-education-research-grants-program

CFDA Number:
Contact:    Amy McGuire
            research@nln.org
            202-909-2509

Program:    Research Awards and Grants
Agency:    North American Spine Society
Next Deadline:  Feb 06, 2023
Supports basic and clinical research on the spine. Goals are to improve the quality of spine care for patients and enhance the understanding of underlying disorders. Any spine-related proposal will be considered. Applicants must hold a doctoral degree or have equivalent professional experience. Any investigator who receives a research grant from NASS will not be eligible for grant funding again for three years. NASS offers Research, Young Investigator and Nontraditional Nonsurgical Treatment Grants (all required LOIs for research projects are due 2/6). Program also supports Traveling Fellowships (TBD). See http://tinyurl.com/nn4ncjh

CFDA Number:  N/A
Contact:    Karen James
            kjames@spine.org
            630-230-3691

Program:    Research Programs
Agency:    Parkinson’s Foundation
Next Deadline:  Feb 2023 (target date)
Supports well designed clinical research that advances the science of Parkinson’s disease by addressing comparative effectiveness of treatment, current unmet needs, and/or clinical controversies. Provides several awards for institutions and independent researchers. Most deadlines are for LOIs. See http://parkinson.org/research/Grant-Opportunities/Deadlines

CFDA Number:  N/A
Contact:    grants@parkinson.org
            305-243-8145

Program:    PCORI Opportunities (Various)
Agency:    Patient-Centered Outcomes Research Institute
Next Deadline:  Feb 2023 (target date)
Supports research studies that compare the effectiveness of two or more strategies prevention, treatment, screening, diagnosis or management that have not been adequately studied against alternative options. Topics are not limited to medical or surgical therapy and may include a range of strategies including self-care. Emphasis is on studies conducted in typical clinical populations considering the full range of patient-centered outcomes. Deadlines vary and typically require an LOI. See http://tinyurl.com/p7ukdmb

CFDA Number:
Contact:    ea@pcori.org
            202-370-9312
**Program:** Research Awards  
**Agency:** Pharmaceutical Research Manufacturers of America Foundation  
**Next Deadline:** Feb 2023  
Supports young M.D.s, Ph.D.s, and medical students in disciplines important to the pharmaceutical industry. Every program the foundation supports aims to improve the field of drug discovery and development. Multiple fellowships and grants are available with annual deadlines. See http://www.phrmafoundation.org/  
**CFDA Number:** N/A  
**Contact:** Clara Soh  
csoh@phrma.org  
202-572-7756

**Program:** Research and Education Program Grants and Awards  
**Agency:** Radiological Society of North America  
**Next Deadline:** Jan 11, 2023  
Support several research, training, and education programs (predoc. & postdoc.) to ensure that radiology stays at the cutting edge of imaging, diagnosis and treatment. Emphasis of current programs is to stimulate promising young researchers to pursue careers in radiologic research. Awards are grouped into two categories: Research Grants (1/18, 2/3) and Education Grants (1/11). All grant applicants must be RSNA members. Offers COVID-19 resources. Limited submission: one research or education grant application per year. See https://www.rsna.org/en/research/funding-opportunities

**Program:** Policy Fellowships  
**Agency:** Society for Research in Child Development  
**Next Deadline:** Jan 04, 2023  
Supports fellowship programs for child development researchers. Both fellowships provide opportunities for researchers to come to Washington, DC and use developmental science outside of the academic setting to inform public policy. These Fellowships are open to doctoral scientists from any discipline relevant to child development, and both early and mid-career professionals are encouraged to apply. Applicants must be members of SRCD. Fellowships include both Congressional and Executive Branch fellowships (1/4). Grants include Patrice L. Engle Dissertation Grant (6/30); Small Grants for Early Career Scholars (2/10); and the Victoria S. Levin Grant (10/1). See https://www.srcd.org/policy-media/policy-fellowships

**Program:** Advanced Rehabilitation Research Training (ARRT)  
**Agency:** U.S. Department of Health and Human Services  
**Next Deadline:** Dec 05, 2022  
ARRT projects train rehabilitation researchers, including researchers with disabilities, with particular attention to research areas that support the implementation and objectives of the Rehabilitation Act of 1973 and that improve the effectiveness of services authorized under the Act. See https://acl.gov/programs/research-and-development/advanced-rehabilitation-research-and

**Program:**  
**Agency:**  
**Next Deadline:**  
**CFDA Number:**  
**Contact:**
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<tr>
<th>Program:</th>
<th>Field-Initiated Projects</th>
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<tr>
<td>Agency:</td>
<td>U.S. Department of Health and Human Services</td>
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<td>Next Deadline:</td>
<td>Dec 16, 2022</td>
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<td>Supports projects that improve the effectiveness of services and develop methods, procedures, and technology to maximize the full inclusion, integration, employment, independent living, family support, and economic and social self-sufficiency of individuals with disabilities, especially individuals with the most severe disabilities. Program awards two grant mechanisms: research and development. Also offers separate competitions for MSIs (TBD). See <a href="https://acl.gov/grants/open-opportunities">https://acl.gov/grants/open-opportunities</a></td>
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<td>CFDA Number:</td>
<td>93.433</td>
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<td>Contact:</td>
<td>Theresa SanAgustin, NIDILRR</td>
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<tr>
<th>Program:</th>
<th>Indian Health Service Scholarship Program</th>
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<td>Agency:</td>
<td>U.S. Department of Health and Human Services</td>
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<td>Next Deadline:</td>
<td>Feb 28, 2023</td>
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<td>Provides financial aid covering tuition and required fees for qualified American Indian and Alaska Native students (members of federally or state-recognized Tribes) to enroll in undergraduate prerequisite or preparatory courses in preparation for entry to health professional schools, such as nursing, pharmacy or Medicine. Also supports postgraduate clinical training programs. Full-time and part-time scholarships are available. Annual deadline: 2/28. See <a href="http://www.ihs.gov/JobsCareerDevelop/DHPS/Scholarships/">http://www.ihs.gov/JobsCareerDevelop/DHPS/Scholarships/</a></td>
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<td>CFDA Number:</td>
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<td>Contact:</td>
<td>Dawn A. Kelly, HIS</td>
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<tr>
<th>Program:</th>
<th>CVM Vet-LIRN Veterinary Diagnostic Laboratory Program (U18) Clinical Trials Not Allowed</th>
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<tr>
<td>Agency:</td>
<td>U.S. Food and Drug Administration</td>
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<td>Next Deadline:</td>
<td>Feb 10, 2023</td>
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<td>Supports inclusion in to FDA's Veterinary Laboratory Investigation and Response Network Cooperative Agreement Program for Veterinary Diagnostic Laboratories in order to align and strengthen analytical methods, training, quality assurance processes, and food safety systems. Annual deadline: 2/10 (except 2/9/24) until 2/10/24. See <a href="https://grants.nih.gov/grants/guide/pa-files/PAR-22-063.html">https://grants.nih.gov/grants/guide/pa-files/PAR-22-063.html</a></td>
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<tr>
<th>Program:</th>
<th>AALAS Grants for Laboratory Science</th>
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<tr>
<td>Agency:</td>
<td>American Association for Laboratory Animal Science Foundation</td>
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<td>Next Deadline:</td>
<td>Feb 01, 2023</td>
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<td>Supports competitive short-term research grants (up to $50,000 over one year) in the laboratory animal science field. Examples of research interest are environmental conditions; housing and enrichment; pain and distress; health and welfare; euthanasia; and, advancements in animal care and use. PIs must hold AALAS membership and are strongly encouraged to include collaboration in their proposals. AALAS membership is not required for collaborators. An updated application form and submission guidelines will be posted on December 1. Annual deadline: 2/1. See <a href="https://www.aalas.org/glas#.VF0-kMkjTl8">https://www.aalas.org/glas#.VF0-kMkjTl8</a></td>
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<td>CFDA Number:</td>
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<tr>
<td>Contact:</td>
<td><a href="mailto:glas@aalas.org">glas@aalas.org</a></td>
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Agency: American Statistical Association

Program: ASA/NSF/Bureau of Economic Analysis Fellowship Program

Next Deadline: Jan 09, 2023

Program supports fellowships for applicants with recognized research records for a 4-12 month fellowship with the Bureau of Economic Analysis in Washington, DC. Fellows will develop research that can assist with timely, reliable, and comprehensive estimates of measured economic activity. Research may be in any area related to measurement of economic activity, and may include conceptual or methodological studies. Stipends are commensurate with applicant qualifications and experience. See https://www.amstat.org/your-career/asa-fellowships-and-grants

CFDA Number: N/A

Contact: Joyce Narine
Joyce@amstat.org
703-684-1221

Agency: American Statistical Association

Program: ASA/NSF/Bureau of Labor Statistics Fellowship Program

Next Deadline: Jan 09, 2023

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

CFDA Number: N/A

Contact: Joyce Narine
Joyce@amstat.org
703-684-1221

Agency: Association for Women in Mathematics

Program: Travel Grants and Mentoring Travel Grants

Next Deadline: Feb 15, 2023

Supports travel grants for women mathematics researchers and educators. The goal of this FOA is to enable women to attend conferences in fields supported by the NSF's Mathematical Sciences Division. Up to $2,300 is available for domestic travel and $3,500 for foreign travel. Mathematics mentoring travel grants (annual deadline: 2/1) provide up to seven awards of up to $5,000 each to help junior women researchers develop long-term working relationships with senior mathematicians. Other awards may be offered. Annual deadlines: 2/15, 5/15, 10/1. See https://awm-math.org/awards/awm-grants/travel-grants/

CFDA Number: N/A

Contact: Steven Ferrucci
steven@awm-math.org
401-455-4042

Agency: Association of American Geographers

Program: Research Grants and Awards

Next Deadline: Dec 31, 2022

Offers a range of small grants and awards related to geography research. Areas of support include research, fieldwork, travel, visiting lectures, spouse travel, student recognition, faculty-student collaborations and more. Research Grants eligibility is limited to those with a minimum of two years as an AAG member. Browse opportunities through a drop-down menu near the middle of the landing page. Annual deadline: 12/31. See https://www2.aag.org/grantsawards/

CFDA Number: N/A

Contact: grantsawards@aag.org
202-234-1450
Program: AT&T Labs Internship Program
Agency: AT&T Labs
Next Deadline: Jan 2023 (target date)
Provides graduate students and advanced undergraduates a 10 week summer experience with AT&T Labs in Computing and Communications Foundations; Networking and Software Systems; Information and Intelligent Systems; and Society and Technology. Major field must be in computer science, math, statistics, electrical engineering, operations research, systems engineering, industrial engineering, or related fields. Students must have a U.S. social security number. U.S. citizenship or residency is NOT a requirement. Applications accepted from January 1 until all positions are filled. See https://www.att.jobs/students
CFDA Number: N/A
Contact: Farheen Masood
webhelp@research.att.com
973-360-8109

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Program: Teacher-Scholar Awards in Chemical Sciences
Agency: Dreyfus Foundation
Next Deadline: Feb 01, 2023
Camille Dreyfus (2/1) and Henry Dreyfus (8/5)
Teacher-Scholar awards support research and teaching careers of talented young faculty in chemical sciences. Camille Dreyfus awards provide $100,000 based on an independent body of scholarship and demonstrated commitment to education. Henry Dreyfus awards provide $75,000 based on accomplishment in scholarly research with undergraduates and compelling commitment to teaching. Limited submission: one application per institution. See https://tinyurl.com/ef68t3f4
CFDA Number: N/A
Contact: Mark Cardillo
programs@dreyfus.org
admin@dreyfus.org
212-753-1760

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Program: Visiting Scholarships, Graduate Fellowships, and Undergraduate Internships
Agency: Field Museum of Natural History
Next Deadline: Feb 03, 2023
Supports use of the Field Museum collections, with a preference for projects in anthropology, botany, geology, and zoology. Awards are for travel and subsistence for students and professionals (for short-term support) and for extended visits by distinguished scientists. Project types include: Postdoctoral Fellowships (TBD); Graduate Fellowships (annual deadline: 2/3); Bass Senior Visiting Fellowships (2/3); and Visiting Scholarships (TBD). Many of the programs are on hold due to the COVID-19 crisis. See http://fieldmuseum.org/about/research-scholarships-and-grants
CFDA Number: N/A
Contact: Philipp Heck
pheck@fieldmuseum.org
312-665-7154

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Program: Chateaubriand Fellowships
Agency: French Embassy
Next Deadline: Jan 13, 2023
Program allows doctoral students to conduct research at a French IHE or pubic research institute for STEM scientific fellowships (€1,400/month) and humanities and social sciences (HSS) fellowships (€1,500/month) for up to nine months. Along with the stipend, Chateaubriand recipients receive a round trip ticket to France and health insurance. Applicants do not have to be U.S. citizens, but must be enrolled in a U.S. university. The required level of French remains at the discretion of the host laboratory. See http://www.chateaubriand-fellowship.org/
CFDA Number: N/A
Contact: Program Office
assistant.dc@ambascience-usa.org
hss.chateaubriand.fellowship@gmail.com
202-944-6220

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| Program: | Theodore Dunham, Jr. Grants for Research in Astronomy |
| Agency: | Fund for Astrophysical Research |
| Next Deadline: | Jan 2023 (target date) |
| Provides small grant support for astronomy and the acquisition of astronomical equipment, computer time, and computer hardware/software related to the execution of astronomical research. Preference generally given to multi-user facilities. Does not fund equipment used only for teaching, publication costs, or travel costs for meetings. Awards are generally about $3,000, although higher amounts are possible. Applications portals are only open for 3 weeks at a time prior to due dates; recommend interested parties independently monitor. See http://fdnweb.org/fundastro/request-for-proposals/ |
| CFDA Number: | |
| Contact: | Melanie DeLorenzo fundastro@debevoise.com 212-686-0010 ext 525 |

| Program: | Use of the NASA Physical Sciences Informatics System |
| Agency: | National Aeronautics and Space Administration |
| Next Deadline: | Jan 10, 2023 (target date) |
| Program seeks ground-based research proposals (both experimental and numerical studies) utilizing experimental data residing in NASA’s Physical Sciences Informatics System. Funds support proposals to promote rapid, multiple investigations resulting in more scientists participating in ISS research; allow new areas of research and discovery to occur more quickly through open access; and accelerate the "research to product or publication" timeline through the rapid sharing of data. NOIs are strongly encouraged by 10/30. See https://www.nasa.gov/content/nasa-research-opportunity |
| CFDA Number: | 43.008 |
| Contact: | Jeppie Compton jeppie.r.compton@nasa.gov 321-867-6988 |

| Program: | Established Program to Stimulate Competitive Research (EPSCoR) |
| Agency: | National Aeronautics and Space Administration |
| Next Deadline: | Dec 15, 2022 |
| Program targets states of modest research infrastructure and provides funds to develop a more competitive research base within their member academic institutions. Proposals will also contribute to the overall research infrastructure, science and technology capabilities, higher education, and/or economic development of the EPSCoR jurisdiction. NASA invests $125,000 per state annually. Awards have a 1:1 matching funds requirement. Eligibility is limited to 25 states and Puerto Rico. See http://www.nasa.gov/offices/education/programs/national/epscor/home/index.html and Grants.gov (CFDA 43.008) |
| CFDA Number: | 43.008 |
| Contact: | Paula Fisher paulad@ucar.edu or asp-apply@asp.ucar.edu 303-497-1328 |

| Program: | Postdoctoral Fellowships |
| Agency: | National Center for Atmospheric Research |
| Next Deadline: | Dec 2022 (target date) |
| Supports two-year fellowships in Boulder, CO for researchers who received or will receive a doctoral degree within previous six years in atmospheric sciences and related disciplines. Most fellows develop research projects in collaboration with NCAR scientists. Fellows participate in research seminars at NCAR and other area institutions. Awards provide stipend of up to $66,880 for first year and $68,540 for second year, plus travel and moving expenses. Other programs available. See https://asp.ucar.edu/postdocs/postdoctoral-fellowship-program |
| CFDA Number: | 47.050 |
| Contact: | Paula Fisher paulad@ucar.edu or asp-apply@asp.ucar.edu 303-497-1328 |
Program: Research Associateship Programs  
Agency: National Research Council  
Next Deadline: Feb 01, 2023  
Supports basic and applied research by graduate students, recent Ph.D.s and senior researchers at federal laboratories and research facilities. Stipends support research in chemistry; earth and atmospheric sciences; engineering and applied sciences; biological, health, and behavioral sciences; neuroscience; biotechnology; math; space and planetary sciences; and physics. Annual deadlines: 2/1, 5/1, 8/1, 11/1 (or next business day if deadline falls on weekend). Not all laboratories participate in all four rounds. See http://sites.nationalacademies.org/pga/rap/  
CFDA Number: N/A  
Contact: rap@nas.edu  
202-334-2760

Program: Expanding Capacity in Quantum Information Science and Engineering (ExpandQISE)  
Agency: National Science Foundation  
Next Deadline: Feb 03, 2023  
Supports efforts to increase research capacity and broaden participation in Quantum Information Science and Engineering (QISE) and related disciplines through the creation of a diversified investment portfolio in research and education that will lead to scientific and engineering breakthroughs, while securing a talent pipeline to meet workforce needs of industry, government and academia. Eligibility is limited to IHEs that in the most recent five calendar years before publication of this solicitation received not more than $5 million total in federal funding for QISE research. Track 2 required LOIs due 4/1/22 and 2/3/23. Track 1 full proposals due 6/3/22 and 4/7/23. Limited submission: no more than two Track 2 proposals per lead institution. See https://tinyurl.com/2p97ywas for details.  
CFDA Number: 47.041  
Contact: Tomasz Durakiewicz  
tdurakie@nsf.gov  
703-292-4892

Program: Integrative Strategies for Understanding Neural and Cognitive Systems  
Agency: National Science Foundation  
Next Deadline: Dec 15, 2022  
Supports innovative, convergent, boundary-crossing approaches that increase understanding of complex aspects of neural and cognitive systems. Focus areas include: Neuroengineering and Brain-Inspired Concepts and Designs; Individuality and Variation; Cognitive and Neural Processes in Realistic, Complex Environments; and Data-Intensive Neuroscience and Cognitive Science. Funds support two classes of proposals: Foundations (LOI annual deadline: 12/15); and Frontiers (full proposal 2/15/23). See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505132 for details.  
CFDA Number:  
Contact: Contacts Vary

Program: Smart and Connected Communities  
Agency: National Science Foundation  
Next Deadline: Feb 2023  
Supports strongly interdisciplinary, integrative research and research capacity-building activities that will improve understanding of smart and connected communities and lead to discoveries that enable sustainable change to enhance community functioning. Proposals must meaningfully integrate across both social and technological research dimensions, and should include community engagement elements. Proposals accepted anytime. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505364 for details  
CFDA Number:  
Contact: David Corman  
dcorman@nsf.gov  
703-292-8754

Tuesday, November 1, 2022  
Deadlines Page 51 of 64
**Program:** Biology Integration Institutes (BII)  
**Agency:** National Science Foundation  
**Next Deadline:** Feb 21, 2023  
The aim of this solicitation is to bring researchers together around the common goal of understanding how the processes that sustain life and enable biological innovation operate and interact within and across different scales of organization, from molecules to cells, tissues to organisms, species, ecosystems, biomes and the entire Earth. BII supports collaborative teams of researchers investigating questions that span multiple disciplines within and beyond biology. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505684

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

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**Program:** Enabling Discovery through GEnomic Tools (EDGE)  
**Agency:** National Science Foundation  
**Next Deadline:** Feb 16, 2023  
Supports the development of tools, approaches and infrastructure necessary for direct tests of cause and effect hypotheses between gene function and phenotypes in diverse plants, animals, microbes, viruses and fungi for which these methods are presently unavailable. Annual deadline: third Thursday in February in following years. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505480 for details.

**CFDA Number:**  
**Contact:** Theodore Morgan, BIO  
tmorgan@nsf.gov  
703-292-7868

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**Program:** Opportunities for Promoting Understanding through Synthesis (OPUS)  
**Agency:** National Science Foundation  
**Next Deadline:** Feb 2023  
Provides opportunities for mid- to later-career investigators to develop new understanding of science in the fields supported by the Division of Environmental Biology. Funds support two tracks: Mid-Career Synthesis aimed at mid-career scientists and Core Research Synthesis for an individual or a group of investigators to revisit and synthesize a significant body of their prior research in a way that will enable new understanding of their research system and questions of interest. Annual deadline: proposals accepted anytime. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=13403 for updates.

**CFDA Number:** 47.074  
**Contact:** Leslie Rissler, BIO  
lrissler@nsf.gov  
703-292-4628

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**Program:** CISE Minority-Serving Institutions Research Expansion Program (CISE-MSI)  
**Agency:** National Science Foundation  
**Next Deadline:** Feb 10, 2023  
Supports projects to broaden participation and develop research capacity toward successful submissions to core CISE programs at MSIs. Limited submission: see solicitation for limits on when an institution can serve as the lead. Annual deadline: second Friday in February. See https://beta.nsf.gov/funding/opportunities/computer-and-information-science-and-engineering-minority-serving for details.

**CFDA Number:** 47.070  
**Contact:** Subrata Acharya, CISE  
acharyas@nsf.gov  
703-292-2451
Program: Computer Science for All
Agency: National Science Foundation
Next Deadline: Feb 08, 2023
Supports researcher-practitioner partnerships that foster the research and development needed to bring computer science (CS) and computational thinking (CT) to all schools with special attention given to high school teachers with the preparation, professional development and ongoing support needed to teach rigorous computer science courses. Annual deadline: second Wednesday in February. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505359 for details.

CFDA Number: 47.049
Contact: Jeffrey Forbes, CISE
jforbes@nsf.gov
703-292-8950

Program: Formal Methods in the Field (FMitF)
Agency: National Science Foundation
Next Deadline: Feb 15, 2023
Supports efforts to bring together researchers in formal methods with researchers in other areas of computer and information science and engineering to jointly develop rigorous and reproducible methodologies for designing and implementing correct-by-construction systems and applications with provable guarantees. Funds support close collaboration between researchers in formal methods, and researchers in the "field" in the following areas: computer networks, cyber-human systems, distributed/operating systems, hybrid/dynamical systems, and machine learning. Funds support two tracks: Research proposals; and Transition to Practice proposals. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505518 for details.

CFDA Number: 47.049
Contact: Anindya Banerjee, CISE
abanerje@nsf.gov
703-292-7885

Program: Secure and Trustworthy Cyberspace (SaTC)
Agency: National Science Foundation
Next Deadline: Feb 2023 (target date)
Supports proposals that address cybersecurity and privacy, and draw on expertise in one or more of these areas: computing, communication and information sciences; engineering; economics; education; mathematics; statistics; and social and behavioral sciences. Proposals that advance the field of cybersecurity and privacy within a single discipline or interdisciplinary efforts that span multiple disciplines are both encouraged. Funds support core research, cybersecurity education, and efforts to translate research results into practice. Annual deadlines: proposals accepted at any time for small, medium and EDU projects. Large proposals not accepted in FY 22 and 23. See http://tinyurl.com/8kw7rwn for details.

CFDA Number: 47.049
Contact: Nina Amla, CISE
namla@nsf.gov
703-292-7991
**Program:** Alliances for Graduate Education and the Professoriate (AGEP)

**Agency:** National Science Foundation

**Next Deadline:** Feb 14, 2023

Seeks to advance knowledge about models to improve pathways to the professoriate and success for historically underrepresented minority doctoral students, postdoctoral fellows and faculty in specific STEM disciplines and/or STEM education research fields. New and innovative models are encouraged, as are models that reproduce and/or replicate existing evidence-based alliances in significantly different disciplines, institutions, and participant cohorts. Annual deadlines: 8/15 for AGEP Faculty Career Pathways Alliance LOIs and second Tuesday in February for AGEP Institutional Transformation Alliance prelim proposals. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5474 for updates.

**CFDA Number:**

**Contact:** Mark Leddy, EHR
mleddy@nsf.gov
703-292-4655

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**Program:** Improving Undergraduate STEM Education: Hispanic-Serving Institutions (IUSE: HSI)

**Agency:** National Science Foundation

**Next Deadline:** Feb 08, 2023

The goals of this program is to enhance the quality of undergraduate STEM education and to increase the recruitment, retention, and graduation rates of students pursuing associate’s or baccalaureate degrees in STEM. IUSE: HSI offers three tracks: Track 1 is for Planning or Pilot Projects (PPP), Track 2 is for Implementation and Evaluation Projects (IEP), and Track 3 is for Institutional Transformation Projects (ITP). Limited submission: two proposals for PPP and IEP tracks, on proposal for ITP track. Annual deadlines: second Wednesday in February (PPP, IEP) and last Wednesday in August, starting 2023 (PPP, IEP, ITP). In 2022, PPP, IEP, and ITP are due 9/30. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505512

**CFDA Number:**

**Contact:** James Alvarez, EHR
jalvarez@nsf.gov
703-292-2323

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**Program:** Scholarships in Science, Technology, Engineering, and Math (S-STEM)

**Agency:** National Science Foundation

**Next Deadline:** Feb 20, 2023

Provides awards to colleges and universities to fund scholarships for academically talented, financially needy students, and to enhance and study effective curricular and co-curricular activities that support their recruitment, retention, success, and graduation in STEM. Encourages partnering between different types of institutions; among STEM faculty/educational and social science researchers; and higher education/business and industry. Limited submission: an institution may submit one proposal (either as a single institution or as subawardee or a member of an Inter-institutional Consortia project) from each constituent school or college that awards degrees in an S-STEM eligible discipline. Annual deadline: third Monday in February starting in 2023. See https://tinyurl.com/m64srebk for updates.

**CFDA Number:**

**Contact:** Alexandra Medina-Borja, EHR
amedinab@nsf.gov
703-292-7557
Program: Grant Opportunities for Academic Liaison with Industry (GOALI)
Agency: National Science Foundation
Next Deadline: Feb 2023 (target date)
Promotes university-industry partnerships through project funds, fellowships, and traineeships to support an eclectic mix of linkages. This is not a separate program, but rather a designation that can be added to any standing NSF opportunity. Special interest is focused on opportunities for faculty, postdoctoral fellows, and students to conduct research and gain experience in an industrial setting, and to bring industry perspectives and interdisciplinary university-industry teams to conduct research projects. Annual deadline: proposals accepted anytime, but discuss with program director in advance. See https://tinyurl.com/uv2xmr8 and https://tinyurl.com/mryr7ea4 for details.

CFDA Number: N/A
Contact: Prakash Balan, ENG
pbalan@nsf.gov
703-292-5341

Program: Office of Polar Programs Postdoctoral Research Fellowships (OPP-PRF)
Agency: National Science Foundation
Next Deadline: Feb 06, 2023
Program provides opportunities for early career scientists, including social scientists, to accomplish one or more of the following goals: expand their work across traditional disciplinary lines, develop new partnerships connecting the polar regions and/or non-polar research communities, and provide entry to researchers who have traditionally had limited access to polar research resources, sites and facilities. Limited submission: one proposal per applicant. Annual deadline: first Monday in February. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505887 for details.

CFDA Number: 47.050
Contact: Colene M. Haffke, GEO
cohaffke@nsf.gov
703-292-8030

Program: Arctic Research Opportunities
Agency: National Science Foundation
Next Deadline: Feb 2023 (target date)
Supports research about the Arctic, including field and modeling studies, data analysis, and synthesis about the arctic region. Goal is to gain better understanding of the Arctic's physical, biological, geological, chemical, social, and cultural processes, and the interactions of ocean, land, atmosphere, biological, and human systems in the Arctic. Funding tracks include: Arctic Natural Sciences; Arctic Social Sciences; Arctic System Science; and Arctic Observing Network. Annual deadline: proposals accepted any time. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5521 for details.

CFDA Number: 47.078
Contact: Renee Crain
rcrain@nsf.gov
703-292-4482

Program: Biological Oceanography
Agency: National Science Foundation
Next Deadline: Feb 2023 (target date)
Supports research in marine ecology, broadly defined as the relationships among aquatic organisms, and their interactions with the environments of the oceans or Great Lakes. Projects submitted to the program for consideration are often interdisciplinary efforts that may include participation by other Ocean Sciences Division programs. Annual deadline: proposals are accepted anytime. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=11696 for details.
**Program:** Chemical Oceanography  
**Agency:** National Science Foundation  
**Next Deadline:** Feb 15, 2023  
Supports research into the chemistry of the oceans and the role of the oceans in global geochemical cycles. Areas of interest include chemical composition, speciation, and transformation; chemical exchanges between the oceans and other components of the Earth system; internal cycling in oceans, seas, and estuaries; and the use of measured chemical distributions as indicators of physical, biological, and geological processes. Annual deadlines: target dates are 2/15, 8/15 (8/16 in 2021). See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=11698 for details.

**CFDA Number:** 47.050  
**Contact:** Henrietta Edmonds, GEO  
hedmonds@nsf.gov  
703-292-7427

**Program:** Physical Oceanography  
**Agency:** National Science Foundation  
**Next Deadline:** Feb 15, 2023  
Supports research on a wide range of topics associated with the structure and movement of the ocean, with the way in which it transports various quantities, with the way its physical structure interacts with the biological and chemical processes within it, and with interactions among the ocean and the atmosphere, solid earth, and ice that surround it. Annual deadlines: target dates 2/15, 8/15. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=12729 for details.

**Program:** Ocean Technology and Interdisciplinary Coordination  
**Agency:** National Science Foundation  
**Next Deadline:** Feb 15, 2023 (target date)  
Supports research projects to develop the next generation of mathematical and statistical algorithms for improvement of the security, reliability, and efficiency of the modern power grid. Annual deadline: second Monday in February starting 2023. See https://beta.nsf.gov/funding/opportunities/algorithms-modern-power-systems-amps for details.

**Program:** Algorithms for Modern Power Systems  
**Agency:** National Science Foundation  
**Next Deadline:** Feb 13, 2023  
Supports research into the chemistry of the oceans and the role of the oceans in global geochemical cycles. Areas of interest include chemical composition, speciation, and transformation; chemical exchanges between the oceans and other components of the Earth system; internal cycling in oceans, seas, and estuaries; and the use of measured chemical distributions as indicators of physical, biological, and geological processes. Annual deadlines: target dates are 2/15, 8/15 (8/16 in 2021). See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=11698 for details.

**CFDA Number:** 47.050  
**Contact:** Baris Uz, GEO  
bmuz@nsf.gov  
703-292-4557

**Program:** Physical Oceanography  
**Agency:** National Science Foundation  
**Next Deadline:** Feb 15, 2023  
Supports research on a wide range of topics associated with the structure and movement of the ocean, with the way in which it transports various quantities, with the way its physical structure interacts with the biological and chemical processes within it, and with interactions among the ocean and the atmosphere, solid earth, and ice that surround it. Annual deadlines: target dates 2/15, 8/15. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=12729 for details.

**Program:** Ocean Technology and Interdisciplinary Coordination  
**Agency:** National Science Foundation  
**Next Deadline:** Feb 15, 2023 (target date)  
Supports research projects to develop the next generation of mathematical and statistical algorithms for improvement of the security, reliability, and efficiency of the modern power grid. Annual deadline: second Monday in February starting 2023. See https://beta.nsf.gov/funding/opportunities/algorithms-modern-power-systems-amps for details.

**Program:** Algorithms for Modern Power Systems  
**Agency:** National Science Foundation  
**Next Deadline:** Feb 13, 2023  
Supports research into the chemistry of the oceans and the role of the oceans in global geochemical cycles. Areas of interest include chemical composition, speciation, and transformation; chemical exchanges between the oceans and other components of the Earth system; internal cycling in oceans, seas, and estuaries; and the use of measured chemical distributions as indicators of physical, biological, and geological processes. Annual deadlines: target dates are 2/15, 8/15 (8/16 in 2021). See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=11698 for details.

**CFDA Number:** 47.050  
**Contact:** Baris Uz, GEO  
bmuz@nsf.gov  
703-292-4557

**Program:** Physical Oceanography  
**Agency:** National Science Foundation  
**Next Deadline:** Feb 15, 2023  
Supports research on a wide range of topics associated with the structure and movement of the ocean, with the way in which it transports various quantities, with the way its physical structure interacts with the biological and chemical processes within it, and with interactions among the ocean and the atmosphere, solid earth, and ice that surround it. Annual deadlines: target dates 2/15, 8/15. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=12729 for details.

**Program:** Ocean Technology and Interdisciplinary Coordination  
**Agency:** National Science Foundation  
**Next Deadline:** Feb 15, 2023 (target date)  
Supports research projects to develop the next generation of mathematical and statistical algorithms for improvement of the security, reliability, and efficiency of the modern power grid. Annual deadline: second Monday in February starting 2023. See https://beta.nsf.gov/funding/opportunities/algorithms-modern-power-systems-amps for details.

**Program:** Algorithms for Modern Power Systems  
**Agency:** National Science Foundation  
**Next Deadline:** Feb 13, 2023  
Supports research into the chemistry of the oceans and the role of the oceans in global geochemical cycles. Areas of interest include chemical composition, speciation, and transformation; chemical exchanges between the oceans and other components of the Earth system; internal cycling in oceans, seas, and estuaries; and the use of measured chemical distributions as indicators of physical, biological, and geological processes. Annual deadlines: target dates are 2/15, 8/15 (8/16 in 2021). See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=11698 for details.

**CFDA Number:** 47.050  
**Contact:** Baris Uz, GEO  
bmuz@nsf.gov  
703-292-4557

**Program:** Physical Oceanography  
**Agency:** National Science Foundation  
**Next Deadline:** Feb 15, 2023  
Supports research on a wide range of topics associated with the structure and movement of the ocean, with the way in which it transports various quantities, with the way its physical structure interacts with the biological and chemical processes within it, and with interactions among the ocean and the atmosphere, solid earth, and ice that surround it. Annual deadlines: target dates 2/15, 8/15. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=12729 for details.

**Program:** Ocean Technology and Interdisciplinary Coordination  
**Agency:** National Science Foundation  
**Next Deadline:** Feb 15, 2023 (target date)  
Supports research projects to develop the next generation of mathematical and statistical algorithms for improvement of the security, reliability, and efficiency of the modern power grid. Annual deadline: second Monday in February starting 2023. See https://beta.nsf.gov/funding/opportunities/algorithms-modern-power-systems-amps for details.

**Program:** Algorithms for Modern Power Systems  
**Agency:** National Science Foundation  
**Next Deadline:** Feb 13, 2023  
Supports research into the chemistry of the oceans and the role of the oceans in global geochemical cycles. Areas of interest include chemical composition, speciation, and transformation; chemical exchanges between the oceans and other components of the Earth system; internal cycling in oceans, seas, and estuaries; and the use of measured chemical distributions as indicators of physical, biological, and geological processes. Annual deadlines: target dates are 2/15, 8/15 (8/16 in 2021). See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=11698 for details.
Program: Mathematical and Physical Sciences Ascending Postdoctoral Research Fellowships (MPS-Ascend)  
Agency: National Science Foundation  
Next Deadline: Jan 25, 2023  
Supports postdoctoral fellows who will broaden the participation of groups that are underrepresented in MPS fields in the U.S. including Blacks or African Americans, Hispanics, Latinos, and Native Americans (to include Alaska Natives, Native Hawaiians or other Native Pacific Islanders) as future leaders in MPS fields. The program is intended to recognize beginning investigators of significant potential and provide them with experience in research that will broaden perspectives, facilitate interdisciplinary interactions and help broadening participation within MPS fields. Limited submission: one proposal per applicant. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505879  
CFDA Number:  
Contact: Andrea Prestwich, MPS  
aprestwi@nsf.gov  
703-292-2210  
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Program: Algorithms for Threat Detection (ATD)  
Agency: National Science Foundation  
Next Deadline: Feb 15, 2023  
Administered in partnership with the National Geospatial Intelligence Agency, supports research to develop the next generation of mathematical and statistical algorithms for analysis of large spatiotemporal datasets with application to quantitative models of human dynamics. Annual deadline: third Wednesday in February (starting in 2021). See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=503427 for updates.  
CFDA Number:  
Contact: Leland Jameson, MPS  
ljameson@nsf.gov  
703-292-4883  
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Program: Mathematical Sciences Infrastructure Program  
Agency: National Science Foundation  
Next Deadline: Feb 07, 2023  
Supports projects that foster the continuing health of the mathematical sciences research community as a whole, most often those cutting across multiple sub-disciplines. Funds support working research sessions, such as conferences and symposia, as well as larger initiatives focused on enhancing and developing the mathematical sciences at the national scale. Funds also support a limited number of unsolicited training projects aimed at the undergraduate, graduate, or postdoctoral levels that include a core mathematical sciences research component for trainees. Annual deadline: second Tuesday in May. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=12756 for details.  
CFDA Number:  
Contact: James Douglass, MPS  
mdouglas@nsf.gov  
703-292-2467  
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Program: NSF Dynamic Language Infrastructure - NEH Documenting Endangered Languages: Research and Conferences  
Agency: National Science Foundation  
Next Deadline: Feb 15, 2023  
NSF / NEH partnership to develop and advance scientific and scholarly knowledge concerning endangered human languages. The program seeks not only to acquire scientific data that will soon be unobtainable, but to integrate, systematize, and make the resulting linguistic findings widely available by exploiting advances in information technology. Annual deadlines: 2/15 and 9/15. See https://tinyurl.com/4fvakwe for details. See NEH version for fellowships.  
CFDA Number: 47.075  
Contact: Mary Paster  
master@nsf.gov  
703-292-2762  
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Program: Build and Broaden (Enhancing Social, Behavioral and Economic Science Research and Capacity at MSIs)
Agency: National Science Foundation
Next Deadline: Jan 19, 2023
Supports fundamental social, behavioral, and economics (SBE) research and research collaborations at minority-serving institutions (MSIs). Proposals may come from PIs at MSIs and from multiple co-investigators from a group of MSIs. PIs who are not affiliated with MSIs may submit proposals but must collaborate with PIs, co-PIs or Senior Personnel from MSIs and show how the project will foster research partnerships or capacity building with at least one MSI. Projects may address any research area within SBE. Annual deadline: third Thursday in January. See https://beta.nsf.gov/funding/opportunities/build-and-broaden-30-enhancing-social-behavioral-and-economic-science
CFDA Number: 47.075
Contact: Enrique Pumar, SBE epumar@nsf.gov
703-292-5188
--------------------------------------------
Program: Cognitive Neuroscience (CogNeuro)
Agency: National Science Foundation
Next Deadline: Feb 11, 2023
Supports highly innovative, interdisciplinary projects aimed at advancing rigorous understanding of how the human brain supports thought, perception, affect, action, social processes, and other aspects of cognition and behavior, including how such processes develop and change in the brain and through evolutionary time. Emphasis is on integration of cognitive sciences, basic sciences, and engineering for insights into healthy functions of brain, cognition, and behavior. Annual deadlines: 2/11 and 8/13. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5316 for details.
CFDA Number: 47.075
Contact: Jonathan Fritz, SBE jfritz@nsf.gov
703-292-7923
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Program: Ethical and Responsible Research (ER2)
Agency: National Science Foundation
Next Deadline: Jan 23, 2023
Supports research projects to improve ethics education in all of the fields of science and engineering that NSF supports, especially in interdisciplinary or inter-institutional contexts. Topics of interest include: honor codes, professional ethics codes and licensing requirements, an ethic of service or service learning, life-long learning requirements, curricula or memberships in organizations that stress social responsibility, institutions that serve under-represented groups. Limited submission: one proposal per institution. Annual deadline: 1/21 beginning in 2024 (1/23 in 2023). See https://beta.nsf.gov/funding/opportunities/ethical-and-responsible-research-er2 for details.
CFDA Number: 47.075
Contact: Wenda Bauchspies, SBE wbauchsp@nsf.gov
703-292-5034
--------------------------------------------
Program: Human Networks and Data Science (HNDS)
Agency: National Science Foundation
Next Deadline: Feb 02, 2023
Supports research that enhances understanding of human behavior by leveraging data and network science research across a broad range of topics. HNDS - Infrastructure awards support efforts to develop user-friendly large-scale next-generation data resources and relevant analytic techniques to advance fundamental research in social, behavioral and economic (SBE) sciences. Annual deadline: first Thursday in February. HNDS - Core Research awards advance theory in a core SBE discipline by the application of data and network science methods. Annual deadlines: second Thursday in January and second Thursday in July. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505702 for details.
CFDA Number: 47.075
Contact: Trisha Van Zandt, SBE pvanzand@nsf.gov
703-292-8740
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Tuesday, November 1, 2022

Deadlines Page 58 of 64
**Program:** Perception, Action, and Cognition  
**Agency:** National Science Foundation  
**Next Deadline:** Feb 01, 2023

Supports research on perception, action and cognition, with emphasis on research strongly grounded in theory. Topics include vision, audition, haptics, attention, memory, reasoning, written and spoken discourse, motor control and developmental issues. Program encompasses a range of theoretical perspectives, such as symbolic computation, connectionism, ecological, nonlinear dynamics and complex systems. Annual deadlines: workshop and conference proposal windows close 6/15; research proposal windows close 2/1, 8/1. See http://tinyurl.com/ztnfrdu for details.

**CFDA Number:** 47.051  
**Contact:** Betty Tuller, SBE  
btuller@nsf.gov  
703-292-7238

**Program:** SBE Postdoctoral Research Fellowships  
**Agency:** National Science Foundation  
**Next Deadline:** Jan 10, 2023

Notice seeking proposals to encourage independence early in the career of Social, Behavioral & Economic (SBE) scientists. Offers Postdoctoral Research Fellowships in two tracks: Fundamental Research in the SBE Sciences; and Broadening Participation in the SBE Sciences. Eligible PIs must have obtained the doctoral degree within 36 months before the application deadline or will obtain the degree within 10 months after the application deadline and not already be full-time tenure-track faculty. Annual deadline: first Wednesday of November annually (starting in 2023). See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=504810

**CFDA Number:** 47.075  
**Contact:** Josie S. Miranda, SBE  
jwmirand@nsf.gov  
703-292-7376

**Program:** Science and Technology Studies (STS)  
**Agency:** National Science Foundation  
**Next Deadline:** Feb 02, 2023

Program supports research that uses historical, philosophical, and social scientific methods to investigate the intellectual, material, and social facets of the scientific, technological, engineering and mathematical (STEM) disciplines. It encompasses a broad spectrum of topics including interdisciplinary studies of ethics, equity, governance, and policy issues that are closely related to STEM disciplines. Annual deadlines: 2/2, 8/3. Doctoral Dissertation Improvement Grant programs are only accepted during the August deadline. See https://tinyurl.com/9pchmtwv for details.

**CFDA Number:** 47.075  
**Contact:** Frederick Kronz, SBE  
fkronz@nsf.gov  
703-292-7283

**Program:** Science of Organizations (SoO)  
**Agency:** National Science Foundation  
**Next Deadline:** Feb 02, 2023

Supports basic research yielding a scientific evidence base to improve the design and emergence, development and deployment, and management and ultimate effectiveness of organizations of all kinds. Projects should advance business practitioners', policy-makers', and research communities' fundamental understanding of how organizations develop, form, and operate. The majority of space in any proposal will need to be dedicated to the explication of theory, methods, and specific contribution to the evidence base about organizational effectiveness. Annual deadlines: target dates are 2/2 and 9/3. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=504696 for details.

**CFDA Number:** 47.075  
**Contact:** Songqi Liu, SBE  
soliu@nsf.gov  
703-292-2542
**Program:** Innovation Corps - National Innovation Network Teams Program (I-CorpsTM Teams)  
**Agency:** National Science Foundation  
**Next Deadline:** Feb 2023 (target date)  
Supports efforts to contribute to a national innovation ecosystem that builds upon fundamental research to guide the output to facilitate the application of scientific discoveries closer to the development of technologies, products and processes that benefit society. Project teams will gain access to resources to help determine the readiness of transition technology developed by previously-funded or currently funded NSF projects. Annual deadline: proposals are accepted at any time, with a cognizant NSF Program Officer's invitation. See https://tinyurl.com/3nsu23u2 for details.

**CFDA Number:**  
**Contact:** Ruth Shuman, TIP  
rshuman@nsf.gov  
703-292-2160

**Program:** Student Scholarships (Undergraduate and Graduate)  
**Agency:** Society of Manufacturing Engineers  
**Next Deadline:** Feb 01, 2023  
Supports graduating high school seniors, undergraduates, and graduate students working toward degrees in manufacturing engineering, manufacturing engineering technology, or a closely related manufacturing field of study at a U.S. college or university. Successful applicants can receive between $1,000 and $40,000. About 100 scholarships awarded annually. Many scholarships have regional limitations. Annual deadline: 2/1. See http://www.smeef.org/scholarships/  

**CFDA Number:**  
**Contact:** Kathy Carter  
kcarter@sME.org  
313-425-3300

**Program:** Biotechnology Risk Assessment Research Grants (BRAG)  
**Agency:** U.S. Department of Agriculture  
**Next Deadline:** Jan 19, 2023  
Supports environmental assessment research in order to assist federal regulatory agencies in making science-based decisions about the effects of introducing genetically engineered organisms, including plants, microorganisms (e.g., fungi, bacteria and viruses), arthropods, fish, birds, and non-human mammals into the environment. Investigations of effects on both managed and natural environments are relevant. See http://nifa.usda.gov/funding-opportunity/biotechnology-risk-assessment-research-grants-program-brag for details.

**CFDA Number:** 10.219  
**Contact:** John Erickson, NIFA  
john.erickson@usda.gov  
816-283-6422

**Program:** Capacity Building Grants for Non Land-Grant Colleges of Agriculture (NLGCA)  
**Agency:** U.S. Department of Agriculture  
**Next Deadline:** Dec 01, 2022  
Provides matching funds for the purchase or other acquisition of equipment and other infrastructure (not including alteration, repair, renovation, or construction of buildings); the professional growth and development of the faculty of the NLGCA Institution; and the development of graduate assistantships. Assists NLGCA Institutions in maintaining and expanding the capacity to conduct education, research, and outreach activities relating to agriculture, renewable resources, and other similar disciplines. See http://nifa.usda.gov/funding-opportunity/capacity-building-grants-non-land-grant-colleges-agriculture-program-nlgca for details.

**CFDA Number:** 10.326  
**Contact:** Michelle Schelske-Santos, NIFA  
Michelle.schelske-santos@usda.gov  
757-378-8380
**Program:** Specialty Crop Research Initiative  
**Agency:** U.S. Department of Agriculture  
**Next Deadline:** Jan 12, 2023  
Supports research to address key challenges of national, regional, and multi-state importance in sustaining all components of food and agriculture i.e., conventional and organic food production systems. Funding priority areas include: plant breeding, genetics, genomics, pest/threat identification, production efficiency, food safety hazards, new innovations and technology. One-to-one cost share required. Deadline refers to required pre-applications. Also offers Block Grants for states with potential for collaboration with IHEs (TBD). See https://nifa.usda.gov/funding-opportunity/specialty-crop-research-initiative-scri for details.

**CFDA Number:** 10.309  
**Contact:** Tom Bewick, NIFA  
tbewick@usda.gov  
202-401-3356

**Program:** Sustainable Agriculture Research and Education Program (SARE)  
**Agency:** U.S. Department of Agriculture  
**Next Deadline:** Feb 2023 (target date)  
Supports research and education projects exploring: farm renewable energy; pest and weed management; nutrient management; agroforestry; marketing; sustainable communities; systems research; etc. Grants fund projects that usually involve scientists, producers and others in an interdisciplinary approach. Calls for Proposals include Graduate Student Grants; Professional Development; Research & Education; and Educators. Deadlines vary by program and often by region. See http://www.sare.org/ for details.

**CFDA Number:** 10.215  
**Contact:** Rob Hedberg, NIFA  
rhedberg@nifa.usda.gov  
202-720-5384

**Program:** Sea Grant Programs  
**Agency:** U.S. Department of Commerce  
**Next Deadline:** Feb 2023 (target date)  
Sea Grant is a nationwide network of 32 university-based programs that work with coastal communities. Each program announces the availability of funding on an annual or biannual basis. Multiple opportunities available, with some deadlines referring to LOIs. See https://seagrant.noaa.gov/Funding

**CFDA Number:** 11.417  
**Contact:** Leon Cammen  
SGWeb@noaa.gov  
301-734-1089

**Program:** Dr. Nancy Foster Scholarship Program  
**Agency:** U.S. Department of Commerce  
**Next Deadline:** Dec 22, 2022  
Supports outstanding scholarship and encourages independent research at the master's and doctoral level, particularly by female and minority students, in oceanography, marine biology, maritime archaeology, and all other science, engineering, social science, and resource management disciplines involving ocean and coastal areas. Scholarships carry a 12-month stipend of $42,000 (including an annual cost-of-education allowance of up to $12,000) and up to $10,000 support for a four to six week research collaboration at a NOAA facility. See http://www.fosterscholars.noaa.gov

**CFDA Number:** 11.429  
**Contact:** Seaberry Nachbar  
fosterscholars@noaa.gov
**Program:** Engineer Research and Development Center  
**Agency:** U.S. Department of Defense  
**Next Deadline:** Feb 28, 2023  
Supports research in hydraulics, dredging, coastal engineering, oceanography, remote sensing, geotechnical and earthquake engineering, soil effects, vehicle mobility, self-contained munitions, military engineering, geophysics, pavements, protective structures, aquatic plants, water quality, hazardous waste treatment, wetlands, properties of snow/frozen precipitation, infrastructure and environmental issues, computer science, telecommunications management, energy, facilities maintenance, materials/structures, environmental/ecological processes, and land and heritage conservation. See https://www.erdc.usace.army.mil/ or Grants.gov for CFDA 12.630.

**CFDA Number:** 12.630  
**Contact:** Andrea Knowles  
Andrea.D.Knowles@usace.army.mil  
703-428-6519

**Program:** Visiting Faculty Program (VFP)  
**Agency:** U.S. Department of Energy  
**Next Deadline:** Jan 10, 2023  
Program seeks to increase the research competitiveness of faculty members and their students at institutions historically underrepresented in the research community in order to expand the workforce vital to DOE mission areas. Selected university/college faculty members collaborate with DOE laboratory research staff on a research project of mutual interest for 10 weeks between May and August. Faculty member participants may invite up to two students (one of which may be a graduate student), but student participation is optional. Topics vary by participating DOE laboratory. See https://science.osti.gov/wdts/vfp

**CFDA Number:** 81.087  
**Contact:** Nicholas Oscarsson, EERE  
HFTOFOA@ee.doe.gov

**Program:** Hydrogen and Fuel Cell Technologies R&D, and Demonstrations  
**Agency:** U.S. Department of Energy  
**Next Deadline:** Feb 2023 (target date)  
Supports R&D, demonstration and deployment projects in fuel cell development. Several opportunities available throughout the year. Deadlines refer to required concept papers. See http://energy.gov/eere/fuelcells/fuel-cell-technologies-office-funding-opportunities

**CFDA Number:** 81.087  
**Contact:** Nicholas Oscarsson, EERE  
HFTOFOA@ee.doe.gov

**Program:** High Energy Physics Program  
**Agency:** U.S. Department of Energy  
**Next Deadline:** Dec 21, 2022  
DOE's Office of High Energy Physics supports projects that will contribute to the development and understanding of High Energy Physics. Focus areas in experimental research include: Energy Frontier; Intensity Frontier; and Cosmic Frontier. Funds also support Theoretical Research; Research and Development in Accelerator Science and Technology; and Detector Research and Development. Funds offered through Office of Science Financial Assistance Program. See https://science.osti.gov/hep/Funding-Opportunities

**CFDA Number:** 81.049  
**Contact:** William Kilgore  
william.kilgore@science.doe.gov  
301-903-3711
Program: Atmospheric System Research Program (ASR)  
Agency: U.S. Department of Energy  
Next Deadline: Dec 08, 2022  
Supports research to improve the treatment of clouds, aerosols and radiative transfer processes in atmospheric models, that in turn are combined with ocean, terrestrial, and ice sheet models to make projections of climate change. Studies must draw data from existing resources in the Department of Energy's Climate and Environmental Sciences Division, including the Atmospheric Radiation Measurement (ARM) Climate Research Facility. Deadline refers to required pre-application. See http://science.energy.gov/grants/foas/open/ and https://asr.science.energy.gov/  
CFDA Number: 81.049  
Contact: Shaima Nasiri, OBER  
Shaima.Nasiri@science.doe.gov  
301-903-0207

Program: DOE Scholars Program  
Agency: U.S. Department of Energy  
Next Deadline: Jan 23, 2023  
Offers summer internships (usually 10 weeks) with stipends of at least $600 per week to undergraduates, graduate students and post graduates. Participants may be assigned to research, technical or policy-related projects. Applicants must be pursuing a degree or have a degree in a STEM discipline or have demonstrated interest or experience in a STEM field that supports the DOE mission. Program introduces students or recent college graduates to DOE’s mission and operations. Available appointments will be determined by participating DOE sites. Locations vary by year depending upon sponsoring office needs and available funding. See http://orise.orau.gov/doescholars/  
CFDA Number: N/A  
Contact: doescholars@orise.orau.gov

Program: Office of Science Financial Assistance Program  
Agency: U.S. Department of Energy  
Next Deadline: Jan 2023 (target date)  
The Office of Science (SC) is interested in receiving grant applications for support of work in the following program areas: Advanced Scientific Computing Research, Basic Energy Sciences, Biological and Environmental Research, Fusion Energy Sciences, High Energy Physics, Nuclear Physics, Isotope R&D and Production, and Accelerator R&D and Production. This annual solicitation is issued at the start of each fiscal year (10/1). Submit proposals as early as possible to ensure full consideration. See https://www.energy.gov/science/office-science-funding/office-science-funding-opportunities  
CFDA Number: N/A  
Contact: Multiple Contacts, SC/BAA
**Program:** Joint Fire Science Programs  
**Agency:** U.S. Department of the Interior  
**Next Deadline:** Dec 20, 2022  
Supports studies to address problems associated with managing wildland fuels, fires, and fire-impacted ecosystems. Topics vary. Also supports a Graduate Research Innovation (GRIN) award. See https://www.firescience.gov/JFSP_funding.cfm

**CFDA Number:**  
**Contact:** Becky Jenison  
  bjenison@blm.gov  
  208-387-5958

**Program:** People, Prosperity, and the Planet (P3) Student Design Competition  
**Agency:** U.S. Environmental Protection Agency  
**Next Deadline:** Feb 01, 2023  
Supports undergraduate and graduate teams at IHEs to create partnerships with public/private sectors. Grants awarded to research, develop and design sustainable solutions to environmental challenges. Interdisciplinary teams from multiple engineering departments and/or departments of chemistry, architecture, industrial design, business, economics, policy, social science, and others are encouraged. Now provides single-phase awards of up to $75,000 for projects lasting two years. See https://www.epa.gov/P3/p3-funding-opportunities

**CFDA Number:** 66.516  
**Contact:** Ron Josephson, NCER/ORD  
  josephson.ron@epa.gov  
  202-564-7823

**Program:** Education Programs  
**Agency:** Woods Hole Oceanographic Institution  
**Next Deadline:** Feb 05, 2023  
Supports various types of grants and fellowships for undergraduates, graduates, and post-graduates in the fields of biology, molecular biology, microbiology, chemistry, engineering, geology, geophysics, mathematics, meteorology, physics, and oceanography. Deadlines vary by program. See http://www.whoi.edu/education/

**CFDA Number:**  
**Contact:** education@whoi.edu  
  508-457-2219