

Grants Resource Center
Deadlines
 Funding Expertise. Personally Delivered.

June 13, 2019

This publication includes deadline dates for the month of September 2019 and late announcements for the months of August 2019 and July 2019. 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.

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Erika Thompson, Editor

Contributing Staff:

Willette Brown-Fatoyinbo
Kyle Mahaney
Kenneth McDonald
Rich Wellons

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Program: German Chancellor Fellowship
Program for Prospective Leaders

Agency: Alexander von Humboldt Foundation

Next Deadline: Sep 15, 2019

Up to 10 fellowships are made per year to prospective leaders from the U.S. to conduct a project as guests of the partner of their choice in Germany. Fellows will be recruited from a broad range of areas such as politics and public policy, law, media, business and the arts. Program provides a stay of one year in Germany where fellows are mentored by hosts, whom they have identified on the basis of their expertise. Projects should have a long-term and visible impact and help to advance fellows' careers and professional development. Monthly stipends of 2,150 to 2,750 EUR. Annual deadline: 9/15. See <http://tinyurl.com/azbjxq> for details. Email: info@avh.de

CFDA Number:

Contact: Program Office
202-783-1907

Program: ACLS Fellowships

Agency: American Council of Learned
Societies

Next Deadline: Sep 25, 2019

Supports research in disciplines of the humanities and humanities-related social sciences. Appropriate fields of specialization include: anthropology, archaeology, art history, economics, geography, history, languages and literatures, law, linguistics, musicology, philosophy, political science, psychology, religion, and sociology. Stipends are set at three levels based on academic rank: up to \$40,000, \$50,000, or \$70,000. New guidelines in Summer. Must be a U.S. citizen or permanent resident by application deadline. See <https://www.acls.org/programs/comps/> Email: mgoldfeder@acls.org

CFDA Number: N/A

Contact: Matthew Goldfeder, Director of
Fellowship Programs (ext. 124)
212-697-1505

Program: Frederick Burkhardt Residential
Fellowships for Recently Tenured
Scholars

Agency: American Council of Learned
Societies

Next Deadline: Sep 25, 2019

Provides \$95,000 for recently tenured humanist scholars who began their first tenured contracts on or after Fall 2014 (likely for 2018; see new guidelines when available). Applicants must engage in long-term, ambitious projects in the humanities and social sciences, including anthropology, archaeology, art history, economics, geography, history, languages and literatures, law, linguistics, musicology, philosophy, political science, psychology, religion, and sociology. Fellowships are awarded for a 9 month residence at any of 13 national research centers. See <https://www.acls.org/programs/comps/> for details. Email: cmueller@acls.org

CFDA Number: N/A

Contact: Matthew Goldfeder, Director of
Fellowship Programs (ext. 124)
212-697-1505

Program: Donald Groves Fund

Agency: American Numismatic Society

Next Deadline: Sep 01, 2019

Promotes publication in the field of early American numismatics, or the study of coins, currency, medals, tokens, and related objects from all cultures, past and present. Funds support research involving material dated not later than 1800. Funding is available for research, travel, publication costs, & other expenses. Applications are reviewed periodically by a committee which makes its recommendations to the Society's Council. Annual deadline: applications can be submitted anytime. Not on the website, but email the contact if interested. Also offers 8 week Newman Graduate Seminar in Numismatics in New York City with small stipend. See <http://numismatics.org/Education/> for details. Email: uwk@numismatics.org.

CFDA Number: N/A

Contact: Gilles Bransbourg, Deputy Director (ext.
156)
212-571-4470

Program: Curatorial Grant Program and Fellowships

Agency: Andy Warhol Foundation for the Visual Arts

Next Deadline: Sep 01, 2019

Supports curatorial programs at museums, artists' organizations and other cultural organizations that originate innovative and scholarly presentations of contemporary visual art. Projects may include exhibitions, catalogs, education, audience development, and other related activities. Also supports creation of work through artist in residence programs, the work of choreographers and performing artists when the visual arts are an element of a production, and equitable access to resources. Awards generally range from \$10,000-\$200,000. Fellowships up to \$50,000. Annual deadlines: 3/1, 9/1. See <http://warholfoundation.org/grant/overview.html> for details. Email: info@warholfoundation.org

CFDA Number:

Contact: Rachel Bers, Program Director
212-387-7555

Program: American Region Grants and Fellowships

Agency: Chiang Ching-kuo Foundation

Next Deadline: Sep 15, 2019

Supports the study of Chinese culture and society. Conference/Seminar/Workshop Grants provide up to \$25,000 for institutions to host conferences and workshops on specific subjects related to Chinese studies; Scholar Grants, up to \$35,000; Doctoral Fellowships, up to \$18,000; Research Grants, up to \$120/day; and Publication Subsidies, up to \$10,000. Annual deadlines: Deadlines vary by program, but fall on 1/15, 9/15, and/or 10/15. Applications accepted starting August 1. See <http://www.cckf.org.tw/en/programs/american> for details. Email: cckfnao@aol.com

CFDA Number: N/A

Contact: Hsing-Wei Lee, Director
American Regional Office
703-903-7460

Program: Millard Meiss Publication Grants

Agency: College Art Association

Next Deadline: Sep 15, 2019

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

CFDA Number:

Contact: Cali Buckley, CAA Director of Programs and Publications
212-691-1051

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

Agency: Council for International Exchange of Scholars

Next Deadline: Sep 16, 2019

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

CFDA Number:

Contact: Contacts Vary by Region
202-686-4000

Program: Research Travel Grants Program
Agency: Gerald R. Ford Library and Museum
Next Deadline: Sep 15, 2019

Provides approximately 12 awards of up to \$2,200 for travel and living expenses to use the library's archival materials relating to 1960-70s U.S. domestic and economic policies, foreign affairs and national politics. Annual deadlines: 3/15, 9/15. In addition, one \$5,000 award is given annually to one individual to support dissertation research on an aspect of the U.S. political process during the latter part of the 20th Century. Annual deadlines: 3/15 and 9/15. See <http://www.fordlibrarymuseum.gov/library/foundation/grants.asp> for details. Email: ford.library@nara.gov

CFDA Number: N/A
Contact: Kristy Lecceadone, Grants Coordinator
734-205-0396

Program: Marshall Memorial Fellowship (MMF)
Agency: German Marshall Fund of the United States

Next Deadline: Sep 27, 2019
Brings Americans and Europeans together to increase understanding and build transatlantic networks among the political, media, business, and nonprofit communities. Deadline is for required nominations, accepted on a rolling basis starting in June. Also offers Asmus Policy Entrepreneurs Fellowship and other occasional opportunities. See <http://tinyurl.com/ocnt423> for updates. Email: leadershipprograms@gmfus.org

CFDA Number: N/A
Contact: Contacts Vary
202-745-3950

Program: Grant Programs
Agency: Graham Foundation
Next Deadline: Sep 15, 2019

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> for details. Email: ckelly@grahamfoundation.org

CFDA Number: N/A
Contact: Carolyn Kelly, Grants Manager
312-787-4071

Program: Furthermore Grants in Publishing
Agency: J.M. Kaplan Fund
Next Deadline: Sep 01, 2019

Supports nonfiction books about art, architecture, and design; cultural history, the city, and related public issues; and conservation and preservation. Grants apply to writing, research, editing, design, indexing, photography, illustration, printing and binding. Makes grants between \$1,500 and \$15,000. There is some emphasis on New York City and state. Proposals to which a publisher is already committed are usually preferred. Annual deadlines: 3/1, 9/1. See <http://www.furthermore.org/apply.html> for details. Email: <http://www.furthermore.org/contact-us.html>

CFDA Number:
Contact: Ann Birckmayer, Administrator
518-828-8900

Program: Research Grants and Fellowships
Agency: John F. Kennedy Library Foundation
Next Deadline: Sep 30, 2019

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

CFDA Number: N/A

Contact: Staff
617-514-1600

Program: Fellowships to Assist Research and Artistic Creation

Agency: John Simon Guggenheim Memorial Foundation

Next Deadline: Sep 16, 2019

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

CFDA Number: N/A

Contact: Program Staff
212-687-4470

Program: Research Fellowships
Agency: Lyndon Baines Johnson Library and Museum

Next Deadline: Sep 15, 2019

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

CFDA Number:

Contact: Samantha Stone, Deputy Director
512-721-0263

Program: NEA Research Labs

Agency: National Endowment for the Arts

Next Deadline: Jul 15, 2019

Supports the creation of research labs that serve as hubs for areas of arts research. Awards are available in three research topic areas: 1) The Arts, Health, and Social/Emotional Well-Being; 2) The Arts, Creativity, Cognition, and Learning; 3) The Arts, Entrepreneurship, and Innovation. Awards of up to \$150,000 with a required 1:1 cost share. Limited submission: one proposal per organization. Organizations may apply to other NEA opportunities in addition to this program as long as it is a distinctly different project. See <https://www.arts.gov/program-solicitation-national-endowment-arts-research-labs-may2019> for details. Email: iyengars@arts.gov

CFDA Number: 45.024

Contact: Sunil Iyengar, Director of Research & Analysis
202-682-5654

Program: Documenting Endangered Languages

Agency: National Endowment for the Humanities

Next Deadline: Sep 16, 2019

NEH and NSF support projects to develop and advance knowledge concerning endangered human languages. Project grants (up to three years) and fellowships (six-12 months) exploit advances in information technology to address the imminent death of an estimated half of the 6,000 to 7,000 currently used human languages. Supports fieldwork and other activities relevant to recording, documenting and archiving endangered languages. See

<https://www.neh.gov/grants/preservation/documenting-endangered-languages> for details. Annual deadline: 9/16. Email: mdowns@neh.gov or preservation@neh.gov

CFDA Number: 47.075

Contact: Mary Downs, Senior Program Officer
202-606-8570

Program: Summer Stipends

Agency: National Endowment for the Humanities

Next Deadline: Sep 25, 2019

Provides \$6,000 for two consecutive months (normally, but not always, in the summer) of full-time, advanced research and writing that contributes to scholarly knowledge or to the public's understanding of the humanities. Awards usually result in publications. All scholars, including university faculty and staff, are eligible. Limited submission: campuses may nominate a maximum of two faculty members at any level per competition. Preference is given to applicants who have not received fellowships of \$15,000 or more in the past three academic years. See

<https://www.neh.gov/grants/research/summer-stipends> for details. Email: stipends@neh.gov

CFDA Number: 45.160

Contact: Division of Research Programs
202-606-8200

Program: Research Fellowships

Agency: National Gallery of Art

Next Deadline: Sep 21, 2019

Fellows have access to the National Gallery, its library and the Library of Congress to support research on the visual arts from a variety of approaches. Programs include: Senior Fellowship offers up to \$50,000 (10/15); Visiting Senior Fellowship offers up to \$8,000 (3/21; 9/21); Predoctoral Fellowships up to \$30,000 (11/15); Predoctoral Fellowship for Travel Abroad for Historians of American Art offers up to \$6,000 (11/15); and A. W Mellon Postdoctoral Fellowship offers up to \$50,000 (10/15/19). See <http://www.nga.gov/content/ngaweb/research/casva/fellowships.html> for details. Email: casva@nga.gov

CFDA Number: N/A

Contact: 202-842-6482

Program: Fellowship Program

Agency: Radcliffe Institute for Advanced Study

Next Deadline: Sep 12, 2019

Supports scholars, scientists, artists, and writers of exceptional promise and demonstrated accomplishment who wish to pursue work in academic and professional fields and in the creative arts. Fellows receive stipends of up to \$77,500 for one year. Applicants must have earned the Ph.D. or appropriate terminal degree at least two years prior to appointment. Fellowships are offered in creative arts, humanities, and social sciences (9/12) and in natural science and math (10/3). See http://www.radcliffe.edu/fellowship_program.aspx for details. Email: fellowships@radcliffe.edu or meredith_quinn@radcliffe.harvard.edu

CFDA Number: N/A

Contact: Meredith Quinn, Executive Director of the Fellowship Program
617-496-1324

Program: Kress Grants
Agency: Samuel H. Kress Foundation
Next Deadline: Sep 01, 2019

Supports scholarly projects that promote the appreciation, interpretation, preservation, study and teaching of European art from antiquity to the early 19th century. Funding is offered in three areas: History of Art and Conservation (both have annual deadlines: 3/1, 9/1, 12/15) and Digital Resources (annual deadlines: 3/1, 9/1). Deadlines are for required LOIs. If deadline falls on a weekend, applications must be received by the previous Friday. See <http://www.kressfoundation.org/grants/main/> for details. Email: info@kressfoundation.org

CFDA Number:

Contact: Wyman Meers, Program Administrator
212-861-4993

Program: Institutional Grants
Agency: Tinker Foundation

Next Deadline: Aug 22, 2019

Supports conferences, workshops, and research projects that address the following themes: Democratic Governance, Education, and Sustainable Resource Management. The foundation encourages collaboration among organizations in the U.S., Latin America, Spain, and Portugal. Deadlines for required LOIs are two to three weeks before full proposals, which are due 3/15 and 9/15. Check the site for LOI deadlines. Also offers Field Research Grants for graduate students to conduct pre-dissertation/thesis research (10/1). See <http://www.tinker.org/content/institutional-grants> for details. Email: apiencykowski@tinker.org

CFDA Number: N/A

Contact: Angelina Piencykowski, Assistant Director (ext. 124)
212-421-6858

Program: Economic Literacy Grants Program
Agency: Calvin K. Kazanjian Economics Foundation, Inc.

Next Deadline: Sep 15, 2019

Supports a wide range of projects aimed at increasing economic literacy, especially the best way to teach the subject (research, curriculum development); the impact of economic education (policy studies, measurement of economic understanding); and encouragement of youth/young adults to participate in the economic system after finishing school (research, conferences, outreach programs). New strategies for teaching economics including on-line and web-based instruction is of interest. Preference for national projects. Annual deadlines: 2/15, 9/15. See <http://www.kazanjian.org/grants/apply> for details. Email: director@kazanjian.org

CFDA Number: N/A

Contact: Michael MacDowell, Managing Director
570-675-7074

Program: Scholarship Programs
Agency: Hispanic Association of Colleges and Universities

Next Deadline: Sep 15, 2019

HACU offers academic scholarships from \$500 to \$2,000 (multiple deadlines), conference scholarships to attend the annual conference (6/29), Southwest travel awards (4/30), study abroad scholarships (3/1, 4/15, 5/1, 9/15, 10/25) and other programs. Eligibility varies, but priority is for students of Hispanic descent and/or who attend a HACU member or partner institution. See http://www.hacu.net/hacu/HACU_Student_Program.s.asp for details. Email: scholarship@hacu.net

CFDA Number:

Contact: Gaston Cantu, Director of Student Services
202-261-5080

Program: Grants Program (Access to Postsecondary Education)

Agency: Lumina Foundation for Education, Inc.

Next Deadline: Sep 30, 2019 (*target date*)

Through grants for research, innovation, communication, and evaluation, as well as policy education and leadership development, Lumina Foundation addresses issues that affect access and educational attainment among all students, particularly underserved student groups, including adult learners. Foundation allocates a modest amount of grant monies for unsolicited inquiries in an effort to encourage innovative ideas that relate to their strategic portfolio. Annual deadline: LOIs should be submitted by the end of September. See <https://www.luminafoundation.org/grant-programs> for details. Email: newinquiries@luminafoundation.org

CFDA Number:

Contact: Program Staff
317-951-5300

Program: SJI Grant Programs

Agency: State Justice Institute

Next Deadline: Aug 01, 2019

Supports research, demonstrations, and training to improve judicial administration of the state courts. Preference is given to projects that have national significance. Offers five types of grants: Project Grants, Technical Assistance Grants, Curriculum Adaptation and Training Grants, Education Support Program, and Strategic Initiatives Grants. Annual deadlines: 2/1, 5/1, 8/1, 11/1. See <http://www.sji.gov/grants.php> for updates. Email: jonathan.mattiello@sj.gov

CFDA Number: N/A

Contact: Jonathan Mattiello, Executive Director
571-313-8843

Program: Research and National Technical Assistance

Agency: U.S. Department of Commerce

Next Deadline: Sep 2019

Supports efforts to leverage existing regional assets and support the implementation of economic development strategies that advance new ideas and creative approaches to advance economic prosperity in distressed communities. Funds support two project types: Research and Evaluation, for the development of tools, recommendations, and resources that shape Federal economic development policies and inform economic development decision-making; and National Technical Assistance program that supports best practices among communities trying to solve problems related to economic development goals. Projects requesting less than a 50 percent cost-share must justify their reasons for less matching funds. Annual deadline: Proposals accepted at any time until 9/2020. See <https://www.eda.gov/funding-opportunities/> for details. Email: RNTA@eda.gov

CFDA Number:

Contact: Program Staff
Economic Development Administration

Program: Project Prevent Grant Program

Agency: U.S. Department of Education

Next Deadline: Jul 15, 2019

Provides support to local education agencies (LEAs) for activities recommended by the Federal Commission on School Safety that improve school engagement, school safety, and the school environment for all students. Eligibility is limited to LEAs and only one grant can be awarded per LEA, but opportunities may exist for colleges and universities to collaborate. Previous competition in FY 14 - latest competition is FY 19. See <https://www2.ed.gov/programs/projectprevent/index.html> and <https://tinyurl.com/y54ytgsm> and for details. Email Project.Prevent@ed.gov

CFDA Number: 84.184M

Contact: Nicole White, Program Officer
OESE
202-453-6729

Program: School Climate Transformation Grant
Program LEA Grants

Agency: U.S. Department of Education

Next Deadline: Jul 22, 2019

Provides competitive grants to local educational agencies (LEAs) to develop, enhance, or expand systems of support for, and technical assistance to, schools implementing a multi-tiered system of support, for improving school climate. Previous competition in FY 14, latest is FY 19.

Approximately 80 awards of up to \$750,000 are available this round. Eligibility is limited to LEAs but opportunities may exist for collaboration with colleges and universities. See <https://www2.ed.gov/programs/schoolclimatelea/index.html> and <https://tinyurl.com/y4r5mxkr> for details. Email: LEA.SCTG19@ed.gov

CFDA Number: 84.184G

Contact: Carlette KyserPegram, Program Officer
OESE
202-453-6732

Program: Demonstration and Training Programs

Agency: U.S. Department of Education

Next Deadline: Jul 01, 2019

Provides competitive grants to eligible entities to expand and improve the provision of rehabilitation and other services authorized under the Rehabilitation Act. These diverse projects may include effective practices that demonstrate methods of service delivery to individuals with disabilities, as well as such activities as technical assistance, systems change, model demonstration, special studies and evaluations, and dissemination and utilization of findings from successful projects. Current competition is Braille Training Program CFDA 84.235E. Email: mary.lovley@ed.gov. See <http://www2.ed.gov/programs/demotrain/index.html> for updates.

CFDA Number: 84.235

Contact: Mary Lovely, Program Officer
OSERS
202-245-7423

Program: Personnel Development to Improve
Services/Results for Children
w/Disabilities

Agency: U.S. Department of Education

Next Deadline: Jul 08, 2019

Supports programs help address state-identified needs for highly qualified personnel to work with children, including infants and toddlers, with disabilities; and ensure that those personnel have the necessary skills and knowledge, derived from practices that have been determined through scientifically based research and experience, to be successful in serving those children. FY 19 competitions due 7/8/19: Preparation of Leadership Personnel (84.325D) and Personnel Preparation in Special Education, Early Intervention, and Related Services (84.325K areas A and B). See <http://www2.ed.gov/programs/osepprep/applicant.html> or Grants.gov for updates. Email: sarah.allen@ed.gov

CFDA Number: 84.325

Contact: Sarah Allen, Program Officer
OSERS
202-245-7875

Program: Technology and Media Services for
Individuals with Disabilities

Agency: U.S. Department of Education

Next Deadline: Jul 22, 2019

Supports projects to improve results for children with disabilities by promoting the use of technology. Multiple competitions with slightly different CFDA numbers. Current competition Stepping-up Technology Implementation CFDA 84.327S. See <https://www.grants.gov/web/grants/view-opportunity.html?oppId=316756> or <http://www.ed.gov/programs/oseptms/applicant.html> for updates. Email: terry.jackson@ed.gov

CFDA Number: 84.327

Contact: Terry Jackson, Program Officer
OSERS
202-245-6039

Program: Youthbuild Grants
Agency: U.S. Department of Labor
Next Deadline: Aug 06, 2019

Funds public and private non-profit organizations to assist disadvantaged youth (16-24) in distressed communities in completing their high school education, and provides training on housing for homeless persons and low-income families. Goal is to promote self-sufficiency. Limited submission: one application per institution. Grants will range from \$700,000 to \$1.1 million and require an exact 25 percent match from applicants. See http://www.doleta.gov/grants/find_grants.cfm for updates. Email: pena.stephanie.l@dol.gov

CFDA Number: 17.274
Contact: Stephanie Pena, Grants Management Specialist
202-693-3153

Program: Susan Harwood Training Grant Program
Agency: U.S. Department of Labor
Next Deadline: Jul 02, 2019

Supports the training of workers and employers to recognize, avoid, and prevent safety and health hazards in the workplace. FY 19 opportunities include: Targeted Topic Training; Capacity Building Developmental and Capacity Building Pilot; and Educational Materials Development Grants. See <https://www.osha.gov/dte/sharwood/index.html> and [Grants.gov](https://www.grants.gov) for updates. Email: HarwoodGrants@dol.gov

CFDA Number: 17.502
Contact: Donna Robertson, Program Analyst
OSHA
847-759-7700

Program: Sexual Risk Avoidance Education Program
Agency: Administration for Children and Families

Next Deadline: Jul 01, 2019

Supports projects designed to promote abstinence education for adolescents, with a focus on those groups which are most likely to bear children out-of-wedlock, through a strengths-based, positive youth development approach. Programs must be medically accurate. IHEs eligible to apply. Applications are due 7/1/19. See <https://ami.grantsolutions.gov/index.cfm?switch=foa&fon=HHS-2019-ACF-ACYF-SR-1550> for details. Email: mona-lee.belizaire@acf.hhs.gov

CFDA Number: 93.235
Contact: Mona-Lee Belizaire, Program Officer
202-205-4387

Program: Grants and Partnerships
Agency: Aetna Foundation
Next Deadline: Sep 2019

Provides grants in four focus areas--Healthy Eating and Active Living; Health Care Equity; Innovation in Underserved Communities; and Health Care Scholars. Most grants go to targeted organizations, but Aetna typically has open calls for proposals. See <https://www.aetna-foundation.org/grants-partnerships.html> for updates as they are posted.

CFDA Number: N/A
Contact: Program Office
860-273-6382

Program: Health Services Research
Demonstration and Dissemination
Grants (R18)

Agency: Agency for Healthcare Research and
Quality

Next Deadline: Sep 25, 2019

Supports large Research Demonstration and
Dissemination (R18) projects in AHRQ priority
areas of interest: comparative effectiveness; health
information, technology, patient safety, prevention
and care management, and value. Specific
information about current priority areas of focus for
AHRQ Research Portfolios are articulated at
<http://www.ahrq.gov/fund/foaguidance.html>.
Applicants encouraged to contact AHRQ staff
members to discuss their topic for relevance.
Annual deadlines: 1/25, 5/25 and 9/25 through
1/28/21. See [http://grants.nih.gov/grants/guide/pa-
files/PA-18-793.html](http://grants.nih.gov/grants/guide/pa-
files/PA-18-793.html) for details. Email address:
Kishena.Wadhvani@ahrq.hhs.gov

CFDA Number: 93.226

Contact: Kishena Wadhvani, Program Officer
301-427-1556

Program: Research Awards, Grants, &
Fellowships

Agency: American Gastroenterological
Association Research Foundation

Next Deadline: Aug 07, 2019

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> for details.
Email: stuneski@gastro.org

CFDA Number: N/A

Contact: Stacey Hinton Tuneski, Senior Director
301-654-2055

Program: Daland Fellowships in Clinical
Investigation

Agency: American Philosophical Society

Next Deadline: Sep 15, 2019

Provides \$40,000/year for two years in support of
patient-oriented research in internal medicine,
neurology, psychiatry, pediatrics, & surgery.
Candidates must include a letter of nomination from
their department chair and must have held an M.D.
or M.D./Ph.D. for fewer than eight years.
Preference for applicants with less than two years'
postdoctoral training. All research must be
performed under the supervision of a scientific
advisor. Must include three letters of support.
Annual deadline: 9/15. See
<http://www.amphilsoc.org/grants/daland> Email:
LMusumeci@amphilsoc.org

CFDA Number: N/A

Contact: Linda Musumeci, Director of Grants and
Fellowships
215-440-3429

Program: Dissertation Research Awards

Agency: American Psychological Association

Next Deadline: Sep 01, 2019

Assists science-oriented Ph.D. students of
psychology with research costs associated with their
dissertations. Current program supports 30-40
grants of \$1000 each, along with larger grants of up
to \$5000 to students whose dissertation research
reflects excellence in scientific psychology.
Applicants must have their dissertation proposals
approved by dissertation committees prior to
application. Must also be a student affiliate or
associate member of APA. Each psychology
department may endorse no more than three
students/year, per program. Annual deadline: 9/1.
See [http://www.apa.org/about/awards/scidir-
dissertre.aspx](http://www.apa.org/about/awards/scidir-
dissertre.aspx) for details.

CFDA Number:

Contact: Program Office
202-336-5500

Program: Research Grant Opportunities
Agency: American Society for Surgery of the Hand

Next Deadline: Sep 09, 2019

Supports research projects related to the field of hand surgery to encourage young investigators. There are no specific project guidelines within the framework of hand surgery. In the past, funding has been provided for a range of subjects. Proposals must have IRB or Animal Research Review Board approval and/or exemption letters prior to submission. See <http://www.assh.org/afsh/Grants-Awards-and-Programs/Research> for details. Email: afsh@assh.org.

CFDA Number: N/A

Contact: Program Officer
312-880-1900

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

Agency: BrightFocus Foundation

Next Deadline: Jul 03, 2019

Supports research on age-related and degenerative diseases (glaucoma, Alzheimer's, and macular degeneration). Separate applications required in each area: Alzheimer's Disease Research Grants (TBD); National Glaucoma Research Grants (TBD); and Macular Degeneration Grants (7/3). See <https://www.brightfocus.org/grants/deadlines-0> for updates. Email: researchgrants@brightfocus.org

CFDA Number: N/A

Contact: Kara Summers, Grants Coordinator
800-437-2423

Program: Post-doctoral Fellowships

Agency: Christian de Duve Institute of Cellular Pathology

Next Deadline: Sep 15, 2019

Supports one-year fellowships in Brussels for young scientists, who, in principle, have not obtained their Ph.D. at a Belgian University, and who wish to carry out their post-doctoral research within one of the research groups in the Institute. The fellowship provides additional training in the disciplines of biomedical research covered by the Institute, including: cell biology; immunology; hormones & metabolism; tropical diseases; infectious pathogeny; connective tissues; and human molecular genetics. Monthly stipends are approximately €200. Annual deadlines: 3/15 and 9/15. See <http://www.deduveinstitute.be/post-doctoral-program> for details. Email: nathalie.krack@uclouvain.be.

CFDA Number:

Contact: Nathalie Krack, Administrative Coordinator

Program: Fellowships and Research Grants

Agency: Dystonia Medical Research Foundation

Next Deadline: Sep 2019

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

CFDA Number: N/A

Contact: Jody Roosevelt, Grants Manager
312-447-5150

Program: Brian D. Novis Research Grants

Agency: International Myeloma Foundation

Next Deadline: Aug 01, 2019

Supports research to improve the quality of life for myeloma (malignant tumor of the bone marrow) patients while working toward prevention and cure. Junior Research Grants are for \$50,000/year for projects lasting up to two years; Senior Research Grants are for \$80,000 and support established investigators with a track record in myeloma or related research. Annual deadline: 8/1. See <http://tinyurl.com/86by9f4> for details Email: lpaik@myeloma.org

CFDA Number: N/A

Contact: Lisa Paik, VP, Clinical Education & Research Initiatives
818-487-7455

Program: Health Grants

Agency: Kellogg (W.K.) Foundation

Next Deadline: Sep 2019

Funding is available to organizations that improve birth outcomes, first food experiences and health services; create access to healthy foods; and educate families and communities about the interrelated factors that determine well-being. Foundation is especially interested in efforts focusing on children who are disadvantaged by multiple societal factors, a disproportionate percentage of whom are children of color. Annual deadline: applications are received on rolling basis. Funds nationally but priority locations include MI, MS, NM, New Orleans, Mexico and Haiti. See <https://www.wkkf.org/grantseekers> for details.

CFDA Number: N/A

Contact: Program Office
269-968-1611

Program: Research Grant Program

Agency: Komen (Susan G.) Breast Cancer Foundation

Next Deadline: Jul 10, 2019

Funds projects to reduce breast cancer incidence and mortality, and increase emphasis on finding solutions for disparities in breast cancer across populations. Current competition: Career Catalyst Research Grants. See <http://ww5.komen.org/ResearchGrants/FundingOpportunities.html> for details. Email: helpdesk@komengrantsaccess.org

CFDA Number: N/A

Contact: Contacts Vary
866-921-9678

Program: Academic Grants

Agency: Leukemia and Lymphoma Society

Next Deadline: Aug 31, 2019

LLS supports clinical, basic, and translational research on leukemia, lymphoma and myeloma. Programs include: Career Development Program (9/1 for eligibility) supports fundamental research in genetics, molecular and cell biology, molecular pharmacology, molecular virology and immunology and is completed in three phases. Translational Research Program (8/31 for required LOIs) supports projects that show high promise for translating basic biomedical knowledge to prevention. Other programs available. See <http://www.lls.org/academic-grants> Email: researchprograms@lls.org

CFDA Number: N/A

Contact: Director of Research Administration

Program: Postdoctoral Fellowships and Career Development Grants

Agency: Lymphoma Research Foundation

Next Deadline: Sep 05, 2019

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

<http://www.lymphoma.org/site/pp.asp?c=bkLTKaOQLmK8E&b=8490965> for details. Email: researchgrants@lymphoma.org

CFDA Number: N/A

Contact: Whitney Steen, Research Grants and Communications Manager
212-349-2910

Program: Research and Development Grants

Agency: Muscular Dystrophy Association

Next Deadline: Sep 01, 2019

Supports one to three year research projects on muscular dystrophies/related neuromuscular diseases. Research Grants offer \$100K/year to senior researchers and Development Grants offer up to \$60K/year to researchers working as part of a team under a senior investigator. All applicants must hold a Ph.D. or equivalent (+18 months of postdoc training for Development Grant). Multiple applications accepted from same campus, but PI must differ on each submission. Annual deadlines: multiple deadlines for required LOIs. See <https://www.mda.org/research/research-grants>
Email: ksmith@mdausa.org

CFDA Number: N/A

Contact: Karen Smith, Grants Manager
520-529-2000

Program: Administrative Supplements to Existing NIH Grants and Cooperative Agreements

Agency: National Institutes of Health

Next Deadline: Sep 2019

Supports administrative supplements for principal investigators holding most types of NIH research grants (see announcement) to meet increased costs that are within the scope of the approved award, but that were unforeseen when the application or grant progress report was submitted. Applications for administrative supplements are considered prior approval requests and will be routed directly to the Grants Management Officer of the parent award. NIH deadlines based on awarding institute or center. Expires 1/26/21. See <https://grants.nih.gov/grants/guide/pa-files/PA-18-591.html> for details.

CFDA Number:

Contact: Contacts Vary

Program: BRAIN Initiative: Development of Novel Tools to Probe Cell-Specific and Circuit-Specific Processes

Agency: National Institutes of Health

Next Deadline: Sep 26, 2019

The UG3/UH3 is a two-phased award designed to support the creation and validation of novel tools to facilitate the detailed analysis and manipulation of cells and circuits and provide insights into the neural circuitry and structure underlying complex behaviors in humans and non-human primates. NIH welcomes collaborative applications between neurobiologists and scientists from statistics, physics, mathematics, engineering, and computer and information sciences. Optional LOIs are due 30 days prior to the application due date. See <https://grants.nih.gov/grants/guide/rfa-files/RFA-MH-19-135.html> Email: BRAIN-info-NIMH@mail.nih.gov

CFDA Number:

Contact: Douglas Kim, Program Officer
301-827-6463

Program: BRAIN Initiative: Development Optimization, and Validation of Novel Tools and Technologies for Neuroscience Research (SBIR)(R43/R44 Clinical Trial Not Allowed)

Agency: National Institutes of Health

Next Deadline: Sep 05, 2019

Supports small businesses working on development of novel tools and technologies through the SBIR (R43/44) program to advance the field of neuroscience research, including tools to facilitate detailed analysis of complex circuits and insights into cellular interactions, proof-of-concept testing and development of new technologies and approaches for large scale recording and manipulation of neural activity. IHEs may partner. Annual deadlines: 1/5, 4/5, and 9/5 through 5/7/21. Companion funding opportunity is available for R44. See <https://grants.nih.gov/grants/guide/pa-files/PA-18-871.html> for details. Email: mgrabb@mail.nih.gov

CFDA Number: 93.242

Contact: Margaret Grabb, Program Officer
301-443-3563

Program: BRAIN Initiative: Integration and Analysis of BRAIN Initiative Data

Agency: National Institutes of Health

Next Deadline: Sep 06, 2019

Supports the development of informatics tools for analyzing, visualizing, and integrating data related to the BRAIN Initiative or to enhance our understanding of the brain. This FOA can also be used to support several different, but related activities, to include modifying existing analysis and visualization tools to deal with BRAIN Initiative data and integrating different types of BRAIN Initiative datasets. Annual deadlines: early March and September through 3/5/21. Project scope and budget must reflect the actual needs of the proposed project. See <https://grants.nih.gov/grants/guide/rfa-files/RFA-MH-19-147.html> Email: ming.zhan@nih.gov

CFDA Number:

Contact: Ming Zhan, Program Officer
301-827-3678

Program: Countermeasures Against Chemical Threats (CounterACT) Research Centers

Agency: National Institutes of Health

Next Deadline: Sep 10, 2019

The mission of the CounterACT program (U54) supports research and development of new and improved therapeutics for chemical threats. Chemical threats are toxic chemicals that could be used in a terrorist attack or accidentally released from industrial production, storage or shipping. The scope of the research includes candidate identification through candidate optimization and demonstration of in vivo efficacy. LOIs are due 30 days prior to the application due date. See <https://grants.nih.gov/grants/guide/pa-files/PA-18-657.html> for details. Email: jett@ninds.nih.gov

CFDA Number: 93.853

Contact: David Jett, Program Officer
301-496-6035

Program: Multidisciplinary Studies of HIV/AIDS and Aging (R01)

Agency: National Institutes of Health

Next Deadline: Sep 07, 2019

Supports research at the intersection of HIV and aging by: 1) improving understanding of biological, clinical, and socio-behavioral aspects of aging through the lens of HIV infection and its treatment; 2) improving approaches for testing, prevention, and treatment of HIV infection, and 3) management of HIV-related comorbidities, co-infections, and complications in different populations and cultural settings by applying our current understanding of aging science. Annual deadlines: 1/7, 5/7 and 9/7 through 9/8/20. Optional companion funding is available. See <https://grants.nih.gov/grants/guide/pa-files/PA-18-189.html> for details.

CFDA Number: 93.866

Contact: Contacts vary by institute

Program: NIH Director's Pioneer Award Program (DP1)

Agency: National Institutes of Health

Next Deadline: Sep 06, 2019

Supports individual scientists (DP1) of exceptional creativity who propose pioneering and possibly transforming approaches to addressing major biomedical or behavioral challenges that have the potential to produce an unusually high impact on a broad area of biomedical or behavioral research. Proposed research must reflect substantially different scientific directions from those already being pursued in the investigator's research program or elsewhere for serious consideration. See <https://grants.nih.gov/grants/guide/rfa-files/RFA-RM-19-005.html> for details. Email: PioneerAwards@mail.nih.gov

CFDA Number: 93.310

Contact: Ravi Basavappa, Program Officer
301-435-7204

Program: NRSA Institutional Research Training Grants (T32)

Agency: National Institutes of Health

Next Deadline: Sep 25, 2019

NRSA Institutional Research Training Grants support the development or enhancement of research training opportunities (predoctoral, postdoctoral, and short-term training for health-professional students) for individuals, selected by the institution, who are training for careers in specified areas of biomedical, behavioral, and clinical research. All applications must include a plan for RCR instruction. Contacts, policies, and deadlines vary by NIH Institute, so applicants must contact NIH before submitting an application. Annual deadlines: 1/25, 5/25, 9/25 through 1/8/21. See <http://grants.nih.gov/grants/guide/pa-files/PA-18-403.html> Email: grantsinfo@od.nih.gov

CFDA Number:

Contact: NIH Grants Info, Acting NIH Research Training Officer
301-945-7573

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

Agency: National Institutes of Health

Next Deadline: Sep 05, 2019

Supports grant applications (R43/R44) to NIH, CDC, ACF & FDA from small businesses in biomedical or behavioral research areas. Objective of Phase I aims to establish the technical/scientific merit and feasibility of the proposed R/R&D efforts. TOSI will change periodically as Institute programmatic interests dictate. Support is normally provided for six months/up to \$150,000 for Phase I and up to \$1 million for Phase II. However, Congress will allow awards up to \$225,000 and \$1.5 million respectively for certain Phase I and Phase II applications. Annual deadlines: 1/5, 4/5, 9/5 through 4/7/20. See <https://grants.nih.gov/grants/guide/pa-files/PA-19-272.html> for details. Email: sbir@od.nih.gov

CFDA Number:

Contact: NIH SBIR/STTR Program Office
OER
301-435-2688

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

Agency: National Institutes of Health

Next Deadline: Sep 05, 2019

Supports research (R41/42) at small business concerns (SBC) that have the research capabilities and technological expertise to contribute to the R&D mission(s) of NIH. At least 40% of the work must be performed by the SBC and at least 30% of the work must be performed by a single, partnering research institution. Deadline is for proposals for Phase I feasibility studies. Support normally is for six months/up to \$150,000 for Phase I and up to \$1 million for Phase II. However, Congress will allow awards up to \$225,000 and \$1.5 million respectively. Annual deadlines: 1/5, 4/5, 9/5 through 4/7/20. See <https://grants.nih.gov/grants/guide/pa-files/PA-19-270.html> for updates. E-mail: sbir@od.nih.gov

CFDA Number: N/A

Contact: NIH SBIR/STTR Program Office
OER
301-435-2688

Program: Sponsored Programs Administration Development (SPAD) Program

Agency: National Institutes of Health

Next Deadline: Jul 25, 2019

Supports sponsored research program activities aimed to enhance biomedical research and/or research training. Objectives may be determined by short-term metrics (i.e., increase the number of grant application submissions, awards, and subcontracts) and longer-term metrics (i.e., enhanced research activity such as publications, presentations, awards) and/or an increase in the number of students who pursue biomedical research careers at primarily undergraduate institutions. SPAD is intended for institutions at the early phases of development of sponsored programs and will measure success in moving from one phase to the next. Limited submission: one application per institution. See

<https://grants.nih.gov/grants/guide/rfa-files/RFA-RM-19-004.html> Email: luis.cubano@nih.gov

CFDA Number:

Contact: Luis A. Cubano, Program Officer

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

Agency: National Institutes of Health

Next Deadline: Sep 2019

Most investigators holding an active NIH research grant or a NIOSH R01 research grant may request an administrative supplement to support individuals (at various career levels) from underrepresented racial and ethnic groups, individuals with disabilities, and individuals from disadvantaged backgrounds. Policies may vary among awarding components regarding eligibility of R03, R15, R21 or SC1/SC2/SC3 applicants for supplements.

Annual deadlines vary by awarding IC. Expires 9/8/21. See <https://grants.nih.gov/grants/guide/pa-files/PA-18-906.html> for details & other contacts. Email: ravikumar.basavappa@nih.gov

CFDA Number: N/A

Contact: Contacts vary

Program: Advancing Imaging, Device Production, and Clinical Capabilities in Digital Dentistry (R41 and R42 Clinical Trial Not Allowed)

Agency: National Institutes of Health

Next Deadline: Sep 05, 2019

Supports the innovation, optimization and customization of core technologies in digital dentistry that improve efficiency of oral healthcare delivery, effectiveness of clinical decision-making and outcomes of treatments associated with dental, oral and craniofacial (DOC) tissues. Special attention is given to digital imaging and image processing capabilities for dental radiology, and the integration of 3-dimensional additive manufacturing (e.g., 3D printing) with imaging tools. Annual deadlines: 1/5, 4/5 and 9/5 through 9/6/21. See <https://grants.nih.gov/grants/guide/pa-files/PA-19-021.html> Email: orlando.lopez@nih.gov

CFDA Number:

Contact: Orlando Lopez, Program Officer
301-402-4243

Program: Platform Delivery Technologies for Nucleic Acid Therapeutics (R41/R42)

Agency: National Institutes of Health

Next Deadline: Sep 05, 2019

The purpose of this initiative is to incentivize small businesses to generate new technologies and products for delivering nucleic acids into cells and tissues for the purpose of treatment or prevention of human disease. For the purposes of this research, platform technologies will deliver nucleic acids to tissues in a sequence-independent manner, and as such are in principle applicable to the treatment of multiple diseases. Colleges and universities are eligible to partner. Annual deadlines: 1/5, 4/5, 9/5 through 9/6/19. See

<https://grants.nih.gov/grants/guide/pa-files/PAR-17-036.html> for details. Email: pjbrooks@mail.nih.gov

CFDA Number: 93/350

Contact: PJ Brooks, Program Officer
NCAST
301-443-0513

Program: Development and/or Validation of Devices or Electronic Systems to Monitor or Enhance Mind and Body Interventions

Agency: National Institutes of Health

Next Deadline: Sep 05, 2019

Supports small business concerns that will develop and/or validate devices or electronic systems that can: monitor biologically- or behaviorally-based processes applicable to mind and body interventions or be used to assist in optimizing the practice or increasing the efficacy of mind and body interventions. This R41/R42 FOA defines mind and body interventions as non-pharmacological approaches that include mind/brain focused interventions, body-based approaches, or combined mind and body meditative movement approaches. Applicants are strongly encouraged to contact NIH program officials prior to submitting any application in excess of the guidelines. Annual deadlines: 1/5, 4/5 and 9/5 through 1/6/20. See <https://grants.nih.gov/grants/guide/pa-files/PAS-18-121.html> Email: merav.sabri@nih.gov

CFDA Number:

Contact: Merav Sabri, Program Officer
301-496-2583

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

Agency: National Institutes of Health

Next Deadline: Sep 25, 2019

Program supports educational activities that complement and/or enhance the training of a workforce to meet the nation's biomedical, behavioral, and clinical research needs in the following areas: Research Experiences (PAR-18-478); Curriculum or Methods Development (PAR-18-476); and Courses for Skills Development (PAR-18-477). Annual deadlines: 1/25, 5/25 and 9/25 through 1/8/21. See <https://grants.nih.gov/grants/guide/pa-files/PAR-18-478.html> for details. Companion FOAs available. Email: korczakj@mail.nih.gov

CFDA Number: 93.398

Contact: Jeannette Korczak, Program Officer
NCI
240-276-5630

Program: National Cancer Institute Program Project Applications (P01)

Agency: National Institutes of Health

Next Deadline: Sep 25, 2019

Supports projects that address any of the broad areas of cancer research, including (but not limited to) cancer biology, cancer prevention, cancer diagnosis, cancer treatment, and cancer control. Basic, translational, clinical, and/or population-based studies in all of these research areas are appropriate. Each application must consist of at least three projects and share a common central theme, focus, and/or overall objective. See <https://grants.nih.gov/grants/guide/pa-files/PAR-18-290.html> for details. Annual deadlines: 1/25, 5/25, 9/25 through 1/8/20. Email: ncirefof@dea.nci.nih.gov

CFDA Number: 93.393

Contact: Referral Officer
NCI
240-276-6390

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

Agency: National Institutes of Health

Next Deadline: Sep 25, 2019

Supports state-of-the-art investigator-initiated translational research that will contribute to improved prevention, early detection, diagnosis, and treatment of an organ-specific cancer (or a related group of cancers). Examples of such organ systems include gastro-intestinal, endocrine, circulatory, and other biological systems. Optional LOI's are due 30 days prior to the application due date. Annual deadlines: 1/25, 5/25, 9/25 through 1/8/21. See <http://grants.nih.gov/grants/guide/pa-files/PAR-18-313.html> for details.

CFDA Number: 93.395

Contact: Contacts vary by area of interest.
NCI

Program: Cancer Control & Population Sciences Research

Agency: National Institutes of Health

Next Deadline: Sep 2019

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

http://cancercontrol.cancer.gov/funding_apply.html

Email: alexanderm@mail.nih.gov

CFDA Number: 93.399

Contact: Mark Alexander, Public Health Advisor
NCI
240-276-6869

Program: Eye Research

Agency: National Institutes of Health

Next Deadline: Sep 2019

Supports investigator- initiated research related to prevention, etiology and pathogenesis, diagnosis and treatment of eye diseases and disorders. Major program areas are retinal diseases; corneal diseases; lens and cataract (including cataract and lens formation); glaucoma and blindness rehabilitation and refractive error. Annual deadlines: applications accepted on any relevant topic. Call to determine interest. See <https://nei.nih.gov/funding> for details. Email: 2020@nei.nih.gov

CFDA Number: 93.867

Contact: Division of Extramural Research
NEI
301-451-2020

Program: Initiative to Maximize Research Education in Genomics: Courses for Skills Development (R25)

Agency: National Institutes of Health

Next Deadline: Sep 25, 2019

Supports short, advanced level courses (R25) intended to disseminate new techniques, methods and analyses to cross-train genomic researchers and ethical, legal and social implications (ELSI) scholars. Courses should be targeted to individuals in careers at the doctoral level and beyond; are expected to be hosted by academic or research institutions where the staff and faculty are experienced in training; and should typically be two weeks or less and offered annually. LOIs are due 30 days before the application due date. Annual application deadlines: 1/25, 5/25, 9/26 through 1/26/22. See <http://grants.nih.gov/grants/guide/pa-files/PAR-19-185.html> for details. Email: bettie_graham@nih.gov

CFDA Number: 93.172

Contact: Bettie Graham, Program Officer
NHGRI
301-496-7531

Program: Social and Behavioral Research

Agency: National Institutes of Health

Next Deadline: Sep 2019

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

CFDA Number: 93.172

Contact: Laura Koehly, Senior Investigator
NHGRI
301-451-3999

Program: Division of Cardiovascular Sciences

Agency: National Institutes of Health

Next Deadline: Sep 2019

Fosters research in disease areas, such as atherothrombosis, heart attack and heart failure, high blood pressure, stroke, atrial and ventricular arrhythmias, sudden cardiac death, adult and pediatric congenital heart disease, cardiovascular complications of diabetes and obesity, and other cardiovascular disorders. Focus areas include: Heart and Vascular Diseases; Precision Medicine Activities; Population and Epidemiology Studies; and Women's Health. Technology development for the diagnosis and treatment of cardiovascular disorders is also supported. Annual applications may be submitted even when there are no relevant RFAs or PAs. Call to determine interest. See <https://www.nhlbi.nih.gov/about/scientific-divisions/division-cardiovascular-sciences> for details. Email: db225a@nih.gov

CFDA Number: 93.837

Contact: Denis Buxton, Associate Director
NHLBI
301-435-0513

Program: Short-Term Research Education
Program to Increase Diversity in
Health-Related Research

Agency: National Institutes of Health

Next Deadline: Sep 10, 2019

The NIH Research Education Program (R25) supports research education activities in the mission areas of NHLBI. The goal is to support educational activities that enhance the diversity of the biomedical, behavioral, and clinical research workforce in NHLBI mission areas. This FOA encourages the development of creative educational activities with a primary focus on research experiences. Annual deadlines: 2/26 and 9/10 through 5/7/21. See <https://grants.nih.gov/grants/guide/rfa-files/RFA-HL-19-024.html> for details. Email: xenia.tigno@nih.gov

CFDA Number: 93.233

Contact: Xenia Tigno, Program Officer
NHLBI
301-435-0202

Program: Training Program for Institutions
That Promote Diversity (T32)

Agency: National Institutes of Health

Next Deadline: Sep 04, 2019

Program enhances the participation of individuals from nationally underrepresented backgrounds in cardiovascular, pulmonary, hematologic and sleep disorders research across the career development continuum by providing support to institutions that promote diversity. Program is intended to support training of predoctoral and health professional students and individuals 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: 2/26 and 9/4 through 5/7/21. See <https://grants.nih.gov/grants/guide/rfa-files/RFA-HL-19-023.html> for details. Email: Henry.Chang@nih.gov

CFDA Number: 93.233

Contact: Henry Chang, Program Officer
NHLBI
301-827-8263

Program: Division of Lung Diseases

Agency: National Institutes of Health

Next Deadline: Sep 2019

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

CFDA Number: 93.838

Contact: Gail Weinmann, Deputy Director
NHLBI

Program: Behavioral and Social Research on Aging

Agency: National Institutes of Health

Next Deadline: Sep 2019

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

CFDA Number: 93.866

Contact: John Haaga, Program Officer
NIA
301-496-3131

Program: Division of Geriatrics and Clinical Gerontology

Agency: National Institutes of Health

Next Deadline: Sep 2019

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

CFDA Number: 93.866

Contact: Winifred K. Rossi, Deputy Division Director
NIA
301-496-3836

Program: Harnessing Big Data to Halt HIV (R01)

Agency: National Institutes of Health

Next Deadline: Sep 07, 2019

Supports research that transforms understanding of HIV transmission, the HIV care continuum, and HIV comorbidities using Big Data Science. Funds support projects to assemble diverse big data sources, conduct robust and reproducible analyses, and create meaningful visualizations of big data, as well as, engage ethical experts where appropriate to ensure the development of this scientific area is guided by ethical principles. Annual deadlines: 1/7, 5/7, 9/7 through 5/8/21. See <https://grants.nih.gov/grants/guide/pa-files/PAR-18-764.html> for details. Email: rm434n@nih.gov

CFDA Number: 93.855

Contact: Rosemary McKaig, Program Officer
NIAID
240-627-3214

Program: Novel Biomarkers for the Development of HIV Incidence Assays (R01)

Agency: National Institutes of Health

Next Deadline: Sep 07, 2019

Supports the development of novel HIV biomarkers and new/improved HIV-1 incidence assays and algorithms to differentiate individuals with recent HIV-1 infections (within the previous year) from chronic infections. The ideal assay(s) and/or algorithm(s) should provide 95% or greater specificity and increase reliability for distinguishing incident from chronic HIV infections. Annual deadlines: 1/7, 5/7, 9/7 through 5/8/21. See <https://grants.nih.gov/grants/guide/pa-files/PA-18-753.html> for details. Email: usharma@niaid.nih.gov

CFDA Number: 93.855

Contact: Usha Sharma, Program Officer
NIAID
240-292-4809

Program: HIV/AIDS Research
Agency: National Institutes of Health
Next Deadline: Sep 2019

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

CFDA Number: 93.855
Contact: Carl Dieffenbach, Division of AIDS Research
NIAID
301-496-9112

Program: Immunology Program
Agency: National Institutes of Health
Next Deadline: Sep 2019

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

CFDA Number: 93.855
Contact: Alison Marie Augustine, Chief, Basic Immunology Branch
NIAID
240-627-3475

Program: NIAID: Asthma Research
Agency: National Institutes of Health
Next Deadline: Sep 2019

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

CFDA Number: 93.855
Contact: Alkis Togias, Allergy, Asthma, & Airway Biology Branch Chief
NIAID
301-496-8973

Program: Division of Skin and Rheumatic Diseases
Agency: National Institutes of Health
Next Deadline: Sep 2019

Supports basic and clinical studies of skin in normal disease states; and research leading to prevention, diagnosis and cure of rheumatic and related diseases. Interests include: keratinizing disorders such as psoriasis and ichthyosis, atopic dermatitis and other chronic inflammatory skin disorders, the vesicobullous diseases such as epidermolysis bullosa and pemphigus, acne, and vitiligo. Annual deadline: accepts unsolicited applications on any relevant topic. Call to determine interest. See http://www.niams.nih.gov/Funding/Funding_Opportunities/filter.asp

CFDA Number: 93.846
Contact: Susana Serrate-Sztejn, Associate Director for Strategic Initiatives
NIAMS
301-827-3276

Program: NIBIB Biomedical Technology Resource Centers (P41)

Agency: National Institutes of Health

Next Deadline: Sep 25, 2019

Supports Biomedical Technology Resource Centers that conduct research and development on new technologies that are driven by the needs of basic, translational, and clinical researchers. BTRCs also make their technologies available, train members of the research community in the use of the technologies and disseminate these technologies broadly. May be developed in a narrow technological area or may use an integrated approach across a broader line of inquiry. Optional LOI are due six weeks prior to application due date. Annual deadlines: 1/25, 5/25, 9/25 through 1/8/20. See <https://grants.nih.gov/grants/guide/pa-files/PAR-18-205.html> for details. Email: shabestb@mail.nih.gov

CFDA Number: 93.286

Contact: Behrouz Shabestari, Program Officer
NIBIB
301-451-6771

Program: Technologies for Healthy Independent Living for Heart, Lung, Blood and Sleep Disorders

Agency: National Institutes of Health

Next Deadline: Sep 10, 2019

Supports research on technologies that monitor health or deliver care in a real-time, accessible, effective, and minimally obtrusive way. These systems are expected to integrate, process, analyze, communicate, and present data to engage and empower individuals in their own healthcare with reduced burden to care providers. These technology systems have the potential to significantly improve the quality of life for people with disabilities, people aging with mild impairments, as well as individuals with chronic conditions. Annual deadline: 6/10 and 9/10 through 6/11/20. See <https://grants.nih.gov/grants/guide/rfa-files/RFA-HL-19-016.html> for details. Email: baileylasht@mail.nih.gov

CFDA Number: 93.866

Contact: Tiffani Bailey Lash, Program Director
NIBIB
301-451-4778

Program: Child Development and Behavior Branch (CDBB)

Agency: National Institutes of Health

Next Deadline: Sep 2019

Supports research relevant to the psychological, psychobiological, language, behavioral, and educational development and health of children. Specific focus is on the variable processes in which individual differences in cognitive, social, affective, language, neurobiological and physical maturation, environment and life experiences, and genetics interact in complex ways. Annual deadline: applications accepted even when there are no relevant RFAs or PAs. Call to determine interest. See <http://www.nichd.nih.gov/about/org/der/branches/cdbb/Pages/overview.aspx> for updates. Email: freundl@mail.nih.gov

CFDA Number: 93.865

Contact: James Griffin, Acting Branch Chief
NICHD
301-435-2307

Program: Developmental Biology and Structural Variation Branch (DBSVB)

Agency: National Institutes of Health

Next Deadline: Sep 2019

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

CFDA Number: N/A

Contact: James Coulombe, Branch Chief
NICHD
301-496-1383

Program: Maternal and Pediatric Infectious Disease Branch (MPIDB)

Agency: National Institutes of Health

Next Deadline: Sep 2019

Supports a wide range of domestic and international research related to the epidemiology, diagnosis, clinical manifestations, pathogenesis, transmission, treatment, and prevention of HIV infection and its associated infections (such as TB, malaria, and hepatitis), as well as non-infectious complications in pregnant and non-pregnant women, infants, children, adolescents, and the family unit as a whole. Annual deadline: applications will be accepted even when there are no relevant RFAs or PAs. Contact MPIDB to determine interest. See <https://www.nichd.nih.gov/about/org/der/branches/s/mpidb> for details. Email: hazrar@mail.nih.gov

CFDA Number: N/A

Contact: Rohan Hazra, Chief
NICHD
301-435-6868

Program: Pregnancy & Perinatology Branch (PPB)

Agency: National Institutes of Health

Next Deadline: Sep 2019

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

CFDA Number: N/A

Contact: Andrew Bremer, Acting Chief
NICHD
301-451-5031

Program: Pediatric Growth and Nutrition Branch (PGNB)

Agency: National Institutes of Health

Next Deadline: Sep 2019

Supports research aimed at understanding the mechanisms of growth and development at the gene-molecular level and at higher levels of cell and organ function. Annual deadlines: refer to traditional NIH research application due dates; applications accepted even when there are no relevant RFAs or PAs. See <https://www.nichd.nih.gov/about/org/der/branches/pgnb/Pages/overview.aspx> Email: andrew.bremer@nih.gov

CFDA Number: 93.865

Contact: Andrew Bremer, Branch Chief
NICHD
301-402-7886

Program: Medical Rehabilitation Research

Agency: National Institutes of Health

Next Deadline: Sep 2019

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

CFDA Number: 93.929

Contact: Alison Cernich

Alison Cernich, Director, Behavioral Sciences & Rehabilitation
NICHD
301-402-4221

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

Agency: National Institutes of Health

Next Deadline: Sep 07, 2019

Supports early career research projects on drug misuse and/or use disorder and HIV/AIDS that can be carried out in a short period of time with limited resources. This FOA welcomes applications integrating drug misuse and/or use disorder and HIV/AIDS across all areas of research supported by NIDA. Annual deadlines: 1/7, 5/7, 9/7 through 9/8/21. See <https://grants.nih.gov/grants/guide/pa-files/PA-18-916.html> for details. Email: aklinwm@mail.nih.gov

CFDA Number: 93.279

Contact: Will Aklin, Program Officer
NIDA
301-443-3207

Program: Behavioral and Integrative Treatment Development Program (R34)

Agency: National Institutes of Health

Next Deadline: Jul 23, 2019

Supports behavioral intervention development research to test efficacy, conduct clinical trials, examine mechanisms of behavior change, determine dose-response, optimize combinations, and/or ascertain best sequencing of behavioral, combined, sequential, or integrated behavioral and pharmacological drug abuse treatment interventions. LOI's are due 30 days prior to the application due date. Annual deadlines: 3/23 and 7/23 through 3/24/22. See <https://grants.nih.gov/grants/guide/pa-files/PA-19-213.html> Email: aklinwm@mail.nih.gov

CFDA Number: 93.279

Contact: Will M. Aklin, Program Director
NIDA
301-827-5909

Program: Providing Research Education Experiences to Enhance Diversity in the Next Generation

Agency: National Institutes of Health

Next Deadline: Sep 13, 2019

Supports educational activities designed to encourage individuals from diverse backgrounds, including those from groups underrepresented in the biomedical and behavioral sciences, to pursue further studies or careers in research. Optional LOIs are due 8/13/19 and 8/15/20. Program expires 9/16/20. See <https://grants.nih.gov/grants/guide/pa-files/PA-19-246.html> Email: aavila@nida.nih.gov

CFDA Number:

Contact: Albert Avila, Program Director
NIDA
301-496-8804

Program: Communication Disorders Research

Agency: National Institutes of Health

Next Deadline: Sep 2019

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

CFDA Number: N/A

Contact: Craig A. Jordan, Director, Division of Extramural Activities
NIDCD
301-496-8693

Program: Early-Stage Preclinical Validation of Therapeutic Leads for Diseases

Agency: National Institutes of Health

Next Deadline: Jul 14, 2019

Supports translational research that provides strong justification for later-phase therapeutics discovery and development efforts in health-related outcomes relevant to the National Institute of Diabetes and Digestive and Kidney Diseases. This includes outcomes relevant to obesity, diabetes and related aspects of endocrinology and metabolism, digestive diseases, liver diseases, nutrition, kidney and urological diseases, and hematology. Optional LOIs are due 10/12 and 6/14. Annual deadlines: 7/14 and 11/12 through 7/15/21. See <https://grants.nih.gov/grants/guide/pa-files/PA-19-294.html> Email: pawlykac@mail.nih.gov

CFDA Number:

Contact: Aaron Pawlyk, Program Manager
NIDDK
301-451-7299

Program: NIH Director's New Innovator Award Program (DP2 - Clinical Trial Optional)

Agency: National Institutes of Health

Next Deadline: Aug 26, 2019

Supports a small number of new investigators of exceptional creativity who propose highly innovative new research approaches that have potential to produce a major impact on broad, important problems in biomedical and behavioral research. The program is a high-risk research initiative of the Common Fund. Applications are due August 26, 2019 through August 27, 2019. See <https://grants.nih.gov/grants/guide/rfa-files/RFA-RM-19-006.html> for details. Email: NewInnovatorAwards@mail.nih.gov

CFDA Number:

Contact: Ravi Basavappa, Program Director
NIGMS
301-435-7204

Program: Pharmacology, Physiology and Biological Chemistry Program

Agency: National Institutes of Health

Next Deadline: Sep 2019

Supports research in pharmacology, anesthesiology and physiological sciences. Studies range from molecular to the organismal level and can be clinical in nature. In the pharmacological sciences and anesthesiology, important areas being studied are the effects of drugs on the body. Annual deadline: accepts unsolicited applications on any relevant topic. Call or email to determine interest. See <http://www.nigms.nih.gov/About/Overview/pages/pbc.aspx>

CFDA Number: 93.859

Contact: Rochelle M. Long, Division Director
NIGMS
301-594-3827

Program: Division of Neuroscience and Basic Behavioral Science Research

Agency: National Institutes of Health

Next Deadline: Sep 2019

Supports investigator-initiated research in basic neuroscience, genetics, behavioral science, resource development, technology development, drug discovery and research dissemination. Interested in biological functions of genes; cognitive, affect, stress and motivational processes and their interaction and role in mental disorders; and mechanisms of social behavior. Annual deadline: accepts applications on any relevant topic. Call to determine interest. Email: lbrady@mail.nih.gov See <http://www.nimh.nih.gov/about/organization/dnbbs/index.shtml> for details.

CFDA Number: 93.242

Contact: Linda Brady, Program Director
NIMH
301-443-3563

Program: Division of Services and Intervention Research

Agency: National Institutes of Health

Next Deadline: Sep 2019

Supports unsolicited (investigator-initiated) intervention research to evaluate the effectiveness of pharmacologic, psychosocial (psychotherapeutic and behavioral), somatic, rehabilitative and combination interventions on mental and behavior disorders-including acute and longer-term therapeutic effects on functioning across domains (such as school, family, peer functioning) for children, adolescents, and adults, as well as mental health services research. Annual deadline: applications may be submitted even when there are no relevant RFAs or PAs. Call to determine interest. See

<https://www.nimh.nih.gov/about/organization/dsir/index.shtml> for details. Email: rheinsse@mail.nih.gov

CFDA Number: 93.242

Contact: Robert K. Heinssen, Director
NIMH
301-435-0371

Program: NIMH Research Education Mentoring Programs for HIV/AIDS Researchers

Agency: National Institutes of Health

Next Deadline: Sep 07, 2019

Supports projects (R24) to develop, implement and evaluate innovative research education mentoring programs to facilitate development of investigators in requisite scientific research areas to advance mental health-related objectives. Encourages mentoring programs that include either a special institute (with didactic and research components) or a national mentoring network. Participants limited to undergraduates, graduate/medical students, medical residents, postdoctoral fellows, and/or early-career faculty. LOI's are due 30 days before application due date. Annual deadline: 9/7 through 9/8/20. See <https://grants.nih.gov/grants/guide/pa-files/PA-17-485.html> for details Email: dstoff@mail.nih.gov

CFDA Number: 93.242

Contact: David M. Stoff, Division of AIDS Research
NIMH
240-627-3876

Program: NINDS Exploratory Clinical Trials for Small Business (R42)

Agency: National Institutes of Health

Next Deadline: Sep 05, 2019

Applications under this program must focus on products related to the mission and goals of the NINDS and may evaluate drugs, biologics, devices, or diagnostics, as well as surgical, behavioral or rehabilitation therapies. Only STTR Phase II and Fast-Track applications are supported under this program. STTR Phase I applications are only accepted as part of a Fast-track application. Only small businesses may apply; however, they must have an IHE partner. Annual deadlines: 1/5, 4/5, and 9/5 through 1/6/21. See

<http://grants.nih.gov/grants/guide/pa-files/PAR-18-617.html> for details. Email: fertigs@ninds.nih.gov

CFDA Number: 93.853

Contact: Stephanie Fertig, Program Officer
NINDS
301-496-1779

Program: Development of Novel and Emerging Technologies for Cryogenic or Long-term Preservation and Revival

Agency: National Institutes of Health

Next Deadline: Sep 05, 2019

Supports applications from small business concerns for Small Business Technology Transfer (STTR) projects that propose innovative research and development of technology for cryogenic or other long-term preservation and revival of *Drosophila* and zebrafish genetic stocks. The proposed technologies should be reliable, reproducible and cost effective for the long-term preservation and revival of wild type and laboratory created genetic stocks. Annual deadlines: 1/5, 4/5 and 9/5 through 1/6/21. See <https://grants.nih.gov/grants/guide/pa-files/PA-18-609.html> for R41/42 STTR details and <https://grants.nih.gov/grants/guide/pa-files/PA-18-610.html> for R43/44 SBIR details.

CFDA Number: 93.351

Contact: Contacts vary by institute
ORIP

Program: Food Specific Molecular Profiles and Biomarkers of Food and Nutrient Intake

Agency: National Institutes of Health

Next Deadline: Sep 27, 2019

Supports research on food specific molecular signatures and biomarkers of dietary consumption and to promote collaborative interactions among NIH and USDA supported nutrition researchers. The FOA includes both animal and human studies, as appropriate. Clinical studies that involve controlled feeding and short term bolus feeding studies involving limited human subjects are appropriate for this purpose. Optional letters of intent due 30 days prior to application date. See <http://grants.nih.gov/grants/guide/pa-files/PAR-18-727.html> for details. Email: padma.maruvada@nih.gov

CFDA Number: 93.847

Contact: Padma Maruvada, Program Officer
NIDDK
301-594-8884

Program: Research and Career Development Awards

Agency: Oncology Nursing Society

Next Deadline: Aug 15, 2019

ONS' goal is to increase the knowledge base for oncology nursing practice and prepare future oncology nurse researchers. Supports Research Grants (8/15 for required LOIs) up to \$25,000. Also offers Nursing Dissertation Research Grants of up to \$5,000 (6/1 for required LOIs). Other programs available. See <http://www.onsfoundation.org/apply/re> for details. Email: research@onsfoundation.org

CFDA Number: N/A

Contact: Program Office
Research Department
412-859-6298

Program: Research Awards

Agency: Pharmaceutical Research
Manufacturers of America Foundation

Next Deadline: Sep 2019 (*target date*)

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/> for updates. Email: csoh@phrma.org.

CFDA Number: N/A

Contact: Clara Soh, Program Officer
202-572-7756

Program: Scleroderma Foundation Research Grant Program

Agency: Scleroderma Foundation

Next Deadline: Sep 15, 2019

Supports basic research on scleroderma, including studies by new and established investigators carried out on a molecular, cellular, animal, or patient level. New Investigator Grants (\$150,000/three years) are for promising new investigators with faculty positions who wish to pursue a career in research on systemic sclerosis. Established Investigator Grants (\$150,000/two years) fund innovative pilot studies. Annual deadline: 9/15 for required LOIs. See <http://tinyurl.com/o8zzb3w> for details. Email: tsperry@scleroderma.org

CFDA Number: N/A

Contact: Tracey Sperry, Director of Development and Research (ext. 248)
800-722-4673

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

Agency: Thrasher Research Fund

Next Deadline: Sep 17, 2019

Provides grants for pediatric medical research and supports a variety of research topics important to children's health worldwide. E.W. "Al" Thrasher Awards (annual deadlines: rolling) purpose is to improve children's health through medical research, with an emphasis on projects that have the potential to translate into clinically meaningful results within a few years. Early Career Awards (concept submissions due 2/28, 9/17) encourage the development of medical research in child health by awarding small grants to new researchers. See <http://www.thrasherresearch.org> for details. Email: DuncanME@thrasherresearch.org

CFDA Number: N/A

Contact: Megan Duncan, Research Manager
801-240-4720

Program: HIV/AIDS Prevention Program

Agency: U.S. Department of Defense

Next Deadline: Sep 2019

Supports efforts to assist foreign military partners with the development/implementation of culturally focused, military-specific HIV/AIDS prevention, care, and treatment programs in targeted countries. Proposals should focus on rapidly extending HIV/AIDS services, and respondents should target specific needs with a practical business plan, using small grass-roots organizations to provide community-based services as a way to enhance organic capabilities and sustainability. Annual deadline: concept papers accepted at any time through 9/30/20. See <https://www.health.mil/About-MHS/OASDHA/Defense-Health-Agency/Research-and-Development/Department-of-Defense-HIV-AIDS-Prevention-Program> and <https://www.grants.gov/web/grants/view-opportunity.html?oppId=3111274> for details Email: Janet.Norton@navy.mil

CFDA Number:

Contact: Janet Norton, Program Officer
NSSC

Program: BAA for Extramural Medical Research

Agency: U.S. Department of Defense

Next Deadline: Sep 2019 (*target date*)

Seeks to provide solutions to medical problems of importance to the American Service member at home and abroad, as well as to the general public at large. Research areas include: Military Infectious Diseases; Combat Casualty Care; Military Operational Medicine; Clinical and Rehabilitative Medicine; Medical Biological Defense; Medical Chemical Defense; Medical Simulation and Information Sciences; and Radiation Health Effects. Pre-proposals are required. Applications are accepted at any time until 9/30/2022. See <https://www.grants.gov/web/grants/view-opportunity.html?oppId=297726> for details. Email: help@eBRAP.org

CFDA Number:

Contact: CDMRP Help Desk, BAA Help Desk
AMRMC
301-682-5507

Program: Gulf War Veterans' Illnesses Research Program

Agency: U.S. Department of Defense

Next Deadline: Jul 12, 2019

Supports projects that identify beneficial treatments for veterans affected by Gulf War Illnesses (GWI), either directly or indirectly by identifying pathophysiological mechanisms underlying these conditions. Highest priority: identification of effective treatment interventions or potential treatment targets for GWI. FY19 mechanisms include: Idea Award; Research Advancement Award; Clinical Evaluation Award; Therapeutic/Biomarker Trial Award; Patient-Provider and Health Communications Award; and New Investigator Award. Funding varies by mechanism. Deadline refers to required pre-proposals. See <http://cdmrp.army.mil/gwirp/default> for updates. Email: help@eBRAP.org

CFDA Number: 12.420

Contact: Program Staff
AMRMC
301-682-5507

Program: Psychological Health/TBI Research Program

Agency: U.S. Department of Defense

Next Deadline: Jul 10, 2019

Seeks to advance and spread Psychological Health/Traumatic Brain Injury knowledge, enhance clinical and management approaches and facilitate other vital services to best serve the needs of warrior families. Program areas in FY19 Include Federal Interagency Traumatic Brain Injury Research Analysis Award. Deadlines refer to pre-applications. See <https://cdmrp.army.mil/phtbi/default> for details. Email: help@cdmrp.org

CFDA Number: 12.420

Contact: CDMRP Help Desk
AMRMC
301-682-5507

Program: Reconstructive Transplant Research Program (RTRP)

Agency: U.S. Department of Defense

Next Deadline: Jul 17, 2019

Supports innovative research to advance the science and execution of complex hand, face and other vascularized composite allotransplantation procedures. Research should focus on benefiting injured Service Members, Veterans, their caregivers, and family members, as well as civilians who have suffered catastrophic tissue loss. FY 19 mechanisms include: Investigator Initiated Research Award; and the Idea Discovery Award (7/17). Deadlines refer to required pre-applications. See <https://cdmrp.army.mil/rtrp/default> for details. Email: help@eBRAP.org

CFDA Number:

Contact: Program Staff, CDMRP Help Desk
CDMRP
301-682-5507

Program: Vision Research Program (VRP)

Agency: U.S. Department of Defense

Next Deadline: Aug 06, 2019

Supports relevant research in: mitigation/treatment of traumatic injuries, war related injuries including traumatic brain injury, and vision related diseases; diagnostic capabilities and assessment strategies; protection, prevention and vision rehabilitation strategies; quality of life measures; epidemiological studies; vision restoration; education, training and simulation; and warfighter vision readiness and enhancement. FY19 programs include: Focused Translational Team Science Award; Translational Research Award; and Investigator Initiated Research Award [8/6]. Deadlines refer to required pre-applications. See <https://cdmrp.army.mil/vrp/default> for details. Email: Help@ebrap.org

CFDA Number:

Contact: Program Staff, CDMRP Help Desk
CDMRP
301-682-5507

Program: Parkinson's Research Program

Agency: U.S. Department of Defense

Next Deadline: Jul 09, 2019

Supports projects that examine neurodegenerative mechanisms and compensatory effects that compromise motor, autonomic and cognitive systems related to Parkinson's disease (PD). Program goals include: Develop means to correlate risk factors and dysfunction associated with PD; Develop means to identify risk factors; Correlate clinical phenotype and molecular underpinning and; Develop candidate therapeutics, to halt progression and extend patient quality of life. FY 19 mechanisms include: Early Investigator Research Award; and Investigator-Initiated Research Award [7/9]. Deadline refers to required pre-applications. See <https://cdmrp.army.mil/prp/default> for details. Email: help@eBRAP.org

CFDA Number:

Contact: Program Staff
CDMRP
301-682-5507

Program: U.S. Special Operations Command
Broad Agency Announcement
(USSOCOM)

Agency: U.S. Department of Defense

Next Deadline: Sep 30, 2019

Seeks basic and applied extramural biomedical research ideas. Projects must not be related to the development of a specific system or hardware procurement. Funding areas include: Medical Simulation and Training Technologies; Prolonged Field Care; Damage Control Resuscitation; Portable Lab Assays and Diagnostics; Force Health Protection/Environmental Medicine; Canine Medicine; and Human Operational Performance. Required preapplications can be submitted for any chosen due date. Approximately \$3 million is available. See

<https://www.fbo.gov/spg/ODA/USSOCOM/SOAL-KB/USSOCOM-BAAST-2015/listing.html> for details. Email: help@eBRAP.org

CFDA Number:

Contact: CDMRP Help Desk
CDMRP
301-682-5507

Program: Research Grant Program

Agency: Fats and Proteins Research
Foundation, Inc.

Next Deadline: Sep 15, 2019

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

CFDA Number: N/A

Contact: Jessica Meisinger, Director of
Education, Science, and Communication
703-683-2914

Program: CNH2: Dynamics of Integrated Socio-
Environmental Systems

Agency: National Science Foundation

Next Deadline: Sep 17, 2019

Supports research to advance basic scientific understanding of integrated socio-environmental systems and the complex interactions (dynamics, processes, and feedbacks) within and among the environmental (biological, physical and chemical) and human (economic, social, political, or behavioral) components of such a system. Annual deadline: 9/17 for required letters of intent. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=13681 for details. Email: eblood@nsf.gov

CFDA Number:

Contact: Elizabeth R. Blood, Program Director
703-292-4349

Program: Innovations in Graduate Education
(IGE) Program

Agency: National Science Foundation

Next Deadline: Sep 27, 2019

Supports ways for graduate students in research-based master's and doctoral degree programs to develop the skills, knowledge, and competencies needed to pursue a range of STEM careers. Funds support projects aimed at piloting, testing, and validating innovative and potentially transformative approaches to graduate education. Funded projects are intended to generate the knowledge required for their customization, implementation, and broader adoption. Limited submission: two proposals per competition. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505473 for details. Email: lregassa@nsf.gov

CFDA Number:

Contact: Laura Regassa, Program Director
703-292-2343

Program: Division of Environmental Biology
(Core Programs)

Agency: National Science Foundation

Next Deadline: Sep 2019

Supports research and training on evolutionary and ecological processes acting at the level of populations, species, communities, and ecosystems. Program encourages research that elucidates fundamental principles that identify and explain the unity and diversity of life and its interactions with the environment over space and time. Annual deadline: Proposals are accepted at any time. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=503634 for details. Email: debquestions@nsf.gov

CFDA Number: 47.074

Contact: Division of Environmental Biology
BIO
703-292-8480

Program: Long Term Research in
Environmental Biology (LTREB)

Agency: National Science Foundation

Next Deadline: Sep 2019

Supports the generation of extended time series of data to address important questions in evolutionary biology, ecology, and ecosystem science. Research areas include, but are not limited to, the effects of natural selection or other evolutionary processes on populations, communities, or ecosystems; the effects of interspecific interactions that vary over time and space; population or community dynamics for organisms that have extended life spans and long turnover times; feedbacks between ecological and evolutionary processes; pools of materials such as nutrients in soils that turn over at intermediate to longer time scales; and external forcing functions such as climatic cycles that operate over long return intervals. Annual deadline: proposals are accepted at any time. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=13544 for details. Email: Kmclauch@nsf.gov

CFDA Number:

Contact: Kendra McLauchlan, Program Director
DEB
703-292-2217

Program: Division of Integrative Organismal
Systems Core Programs

Agency: National Science Foundation

Next Deadline: Sep 2019

Supports research aimed at understanding why organisms are structured the way they are and function as they do. Proposals should focus on organisms as a fundamental unit of biological organization. Areas of inquiry include, but are not limited to, developmental biology and the evolution of developmental processes, nervous system development, structure, and function, physiological processes, functional morphology, symbioses, interactions of organisms with biotic and abiotic environments, and animal behavior. Annual deadline: proposals accepted at any time. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=503623 for details. Email: varies by subject area.

CFDA Number: N/A

Contact: Contacts Vary
IOS
703-292-8423

Program: Molecular and Cellular Biosciences:
Investigator-Initiated Research
Projects

Agency: National Science Foundation

Next Deadline: Sep 2019

Supports efforts to support quantitative, mechanistic, predictive, and theory-driven fundamental research designed to promote understanding of complex living systems at the molecular, subcellular, and cellular levels. Tracks include: Cellular Dynamics and Function; Genetic Mechanisms; Molecular Biophysics; Systems and Synthetic Biology; and Rules of Life to support research that spans from the molecular and cellular levels normally funded by MCB to organismal and ecosystem scales typically funded by other divisions in the Biological Sciences. Annual deadline: proposals are accepted at any time. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505583 for details. Email: mcb-cdf@nsf.gov

CFDA Number:

Contact: Charles Cunningham, Program Director
BIO
703-292-8440

Program: Cyber-Physical Systems (CPS)

Agency: National Science Foundation

Next Deadline: Sep 26, 2019

Supports the development of the core system science needed to engineer complex cyber-physical systems (CPS) that people can use or interact with and depend upon. The program aims to foster a research community committed to advancing research and education in CPS and to transitioning CPS science and technology into engineering practice. Funds support small, medium, and Frontier projects. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=503286 for details. Email: dcorman@nsf.gov

CFDA Number: 47.041

Contact: David Corman, Program Director
CISE
703-292-8754

Program: Research Experiences for Teachers (RET) in Engineering and Computer Science

Agency: National Science Foundation

Next Deadline: Sep 18, 2019

Notice seeking proposals to support active long-term collaborative partnerships between K-12 Science, Technology, Engineering, Computer and Information Science, and Mathematics (STEM) in-service and pre-service teachers, full-time community college faculty, and university faculty and students to enhance the scientific disciplinary knowledge and capacity of the STEM teachers and/or community college faculty through participation in authentic summer research experiences with engineering and computer science faculty researchers. Annual Deadline: third Wednesday in September. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505170 for details. Email: mpoats@nsf.gov

CFDA Number: 47.050

Contact: Mary Poats, Program Director
CISE
703-292-5357

Program: Secure and Trustworthy Cyberspace (SaTC)

Agency: National Science Foundation

Next Deadline: Sep 2019

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. See <http://tinyurl.com/8kw7rwn> for details. Email: namla@nsf.gov

CFDA Number:

Contact: Nina Amla, Program Director
CISE
703-292-7991

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

Agency: National Science Foundation

Next Deadline: Sep 2019

Notice seeking proposals for infrastructure that promote research and education in Geoscience. Funding categories include: Acquisition or Upgrade of Research Equipment; Development of New Instrumentation, Techniques or Software; and Community Facility Support. Annual deadlines: proposals accepted anytime. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=6186 for details. Email: rkelz@nsf.gov

CFDA Number: 47.050

Contact: Russell Kelz, Program Director
EAR
703-292-4747

Program: Improving Undergraduate STEM Education: Hispanic-Serving Institutions

Agency: National Science Foundation

Next Deadline: Sep 18, 2019

Supports efforts to to enhance the quality of undergraduate STEM education and increase retention and graduation rates of undergraduate students pursuing degrees in science, technology, engineering, and mathematics at Hispanic Serving Institutions. Funding available on two tracks. The Building Capacity track open to all institutions and consisting of three priority areas: Critical Transitions; Innovative Cross-Sector Partnerships; and Teaching and Learning in STEM. The HSI New to NSF track is open only to eligible institutions that have never received NSF funding, or that have not received NSF funding in the five years preceding the proposal deadline. Limited submission: Applicants may only submit one Building Capacity proposal. Annual deadline: third Wednesday in September. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505512 for details. Email: mcordero@nsf.gov

CFDA Number:

Contact: Minerva Cordero, Program Director
703-292-7377

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

Agency: National Science Foundation

Next Deadline: Sep 30, 2019

Supports projects that build on both fundamental research in undergraduate STEM education and prior research and development that provide theoretical and empirical justification for proposed efforts. The program features two tracks: Engaged Student Learning; and Institutional and Community Transformation. Two tiers of projects exist within each track: Exploration and Design (10/1/18); and Development and Implementation (12/11/18). Contacts vary for specific disciplinary questions for specific scientific fields. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505082 for details. Email: elcarpen@nsf.gov

CFDA Number:

Contact: Ellen Carpenter, Program Director
EHR
703-292-5104

Program: Tribal Colleges and Universities Program (TCUP)

Agency: National Science Foundation

Next Deadline: Sep 09, 2019 (*target date*)

Provides awards to Tribal colleges and universities, Alaska Native-serving institutions, and Native Hawaiian-serving institutions to promote quality STEM education, research, and outreach. Annual deadlines: 6/10 for Partnerships in Geoscience Education; 9/4 for Instructional Capacity Excellence; 9/20 for Targeted STEM Infusion Projects; 12/10 for Small Grants for Research; 3/7-6/4 for TCU Enterprise Advancement Centers; 6/1-12-30 for Science Education Alliance Phage Hunters; and 9/10 to 9/9 for Preparing for TCUP Implementation. See <http://tinyurl.com/gmlahxd> for details. Email: lchase@nsf.gov

CFDA Number:

Contact: Jody Chase, Program Director
HRD
703-292-8682

Program: Communications, Circuits, and Sensing-Systems (CCSS)

Agency: National Science Foundation

Next Deadline: Sep 2019

Supports systems research and integrated educational activities in hardware, signal processing techniques, and architectures to enable the next generation of cyber systems that leverage computation, communication, and algorithms integrated with physical domains. Focus areas include: RF Circuits and Antennas for Communications and Sensing; Communication Systems and Signal Processing; Dynamic Bio-Sensing Systems. Annual deadline: proposals accepted at any time. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505248 for details. Email: jenlin@nsf.gov

CFDA Number: 47.041

Contact: Jenshan Lin, Program Director
ECCS
703-292-8339

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

Agency: National Science Foundation

Next Deadline: Sep 2019

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

CFDA Number: 47.041

Contact: Usha Varshney, Program Director
ECCS
703-292-8339

Program: Biological and Environmental Interactions of Nanoscale Materials

Agency: National Science Foundation

Next Deadline: Sep 2019

Supports research on the interactions of biological and ecological media with nanostructured materials and nanosystems. Projects support safe manufacturing, handling and utilization of nanostructures, development of measurement tools and predictive simulation approaches, improved assessment of transport and transformations of environmental nanomaterials in various environmental media, and development of principles for establishing robust risk assessment and management for nanostructured materials and nanosystems. Annual deadline: proposals are accepted at any time. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505553 for details. Email: nosavage@nsf.gov

CFDA Number:

Contact: Nora Savage, Program Director
ENG
703-292-7949

Program: Cellular and Biochemical Engineering (CBE)

Agency: National Science Foundation

Next Deadline: Sep 2019

Supports fundamental engineering research proposals that advances understanding of cellular and biomolecular processes in engineering biology that eventually leads to the development of enabling technology for advanced biomanufacturing in support of the therapeutic cell, biochemical, biopharmaceutical, and biotechnology industries. Focus areas include: Metabolic engineering and synthetic biology for biomanufacturing, including the design of synthetic metabolic components and synthetic cells; Quantitative systems biotechnology; Cell culture technologies; Protein and enzyme engineering; and Single cell dynamics and modeling in the context of biomanufacturing. Annual deadline: proposals accepted at any time. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505547 for details. Email: speretti@nsf.gov

CFDA Number:

Contact: Steven Peretti, Program Director
CBET
703-292-7029

Program: Combustion and Fire Systems

Agency: National Science Foundation

Next Deadline: Sep 2019

Supports fundamental research and education to generate cleaner global and local environments, enhanced public safety, improved energy and homeland security, and more efficient manufacturing. Supports broad, basic knowledge that can be used by others in development of systems. Broad-based computational, experimental, or diagnostic tools are major products of this endeavor. Focus areas include: Basic Combustion Science; Combustion Science related to Clean Energy; and Fire Prevention. Annual deadline: Proposals are accepted at any time. See <https://tinyurl.com/y8oa5p74> for details. Email: hchellia@nsf.gov

CFDA Number:

Contact: Harsha Chelliah, Program Director
ENG
703-292-7062

Program: Disability and Rehabilitation Engineering (DARE)

Agency: National Science Foundation

Next Deadline: Sep 2019

Supports fundamental engineering research leading to the development of new technologies, devices, or software to improve the quality of life of persons with disabilities. Research may focus on the characterization, restoration, or substitution of human functional ability or cognition, or the interaction of persons with disabilities and their environment. Disability-related research in neuroengineering and rehabilitation robotics is of special interest. Annual deadline: proposals accepted at any time. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505557 for details. Email: asimonia@nsf.gov

CFDA Number:

Contact: Aleksandr Simonian, Program Director
CBET
703-292-2191

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

Agency: National Science Foundation

Next Deadline: Sep 23, 2019 (*target date*)

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

CFDA Number: 47.050

Contact: Robin Reichlin, Program Director
EAR
703-292-8556

Program: NSF Earth Sciences Postdoctoral Fellowships (EAR-PF)

Agency: National Science Foundation

Next Deadline: Sep 11, 2019

Supports highly qualified investigators within three years of obtaining their PhD in the Earth sciences to carry out independent research that falls under the scope of any of the EAR disciplines, including Geobiology and Low Temperature Geochemistry, Geomorphology and Land Use Dynamics, Geophysics, Hydrologic Sciences, Petrology and Geochemistry, Sedimentary Geology and Paleobiology, and Tectonics. Annual deadline: second Wednesday in September. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=503144 for details. Email: earpf@nsf.gov

CFDA Number:

Contact: Luciana Astiz, Program Director
GEO
703-292-8556

Program: GeoPrisms Program

Agency: National Science Foundation

Next Deadline: Aug 16, 2019

The successor to the MARGINS Program, GeoPRISMS investigates the coupled geodynamics, earth surface processes, and climate interactions that build and modify continental margins over a wide range of timescales. Includes two broadly integrated science initiatives (Subduction Cycles and Deformation and Rift Initiation and Evolution). Scientific topics and themes: 1) Origin and evolution of continental crust; 2) Fluids, magmas and their interactions; 3) Climate-surface-tectonics feedbacks; 4) Geochemical cycles; and 5) Plate boundary deformation and geodynamics. Conference Proposals are accepted at any time. See <http://tinyurl.com/74bmfgr> for details. Email: jwade@nsf.gov

CFDA Number: 47.050

Contact: Jennifer Wade, Program Director
GEO
703-292-4739

Program: Computational and Data-Enabled
Science and Engineering

Agency: National Science Foundation

Next Deadline: Sep 16, 2019

Supports the development, adaptation, and utilization of one or more of the capabilities offered by advancement of research and infrastructure in computation and data, either through cross-cutting or disciplinary programs. Program includes all Divisions within the Directorate for Mathematical and Physical Sciences, Directorate for Engineering, as well as the Division of Advanced Cyberinfrastructure. Annual deadline: proposal Window 9/1-9/15. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=504687 for details. Email: bvidakov@nsf.gov

CFDA Number: 47.041

Contact: Branislav Vidakovic, Program Director
MPS
703-292-2154

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

Agency: National Science Foundation

Next Deadline: Sep 11, 2019

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

CFDA Number:

Contact: Tomek Bartoszynski, Program Director
DMS
703-292-4885

Program: Foundations

Agency: National Science Foundation

Next Deadline: Sep 24, 2019

Supports research in mathematical logic and the foundations of mathematics, including proof theory, recursion theory, model theory, set theory, and infinitary combinatorics. Annual deadline: fourth Tuesday in September. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5548 for details. Email: tbartosz@nsf.gov

CFDA Number:

Contact: Tomek Bartoszynski, Program Director
MPS
703-292-4885

Program: Mathematical Biology

Agency: National Science Foundation

Next Deadline: Sep 05, 2019

Supports research in areas of applied and computational mathematics with relevance to the biological sciences. Projects should be mathematically innovative and address challenging problems of interest to members of the biological community. May include development of mathematical concepts and tools traditionally seen in other disciplinary programs within the Division of Mathematical Sciences, e.g., topology, probability, statistics, and computational mathematics. Annual deadline: proposal window is 8/20-9/5. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5690 for details. Email: jwang@nsf.gov

CFDA Number: 47.049

Contact: Junping Wang, Program Director
MPS
703-292-4488

Program: Probability
Agency: National Science Foundation
Next Deadline: Sep 25, 2019

Supports research on the theory and applications of probability. Subfields include discrete probability, stochastic processes, limit theory, interacting particle systems, stochastic differential and partial differential equations, and Markov processes. Probability research that involves applications to other areas of science and engineering is especially encouraged. Annual deadline: proposal window is 9/10-9/25. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5555 for details. Email: tbartosz@nsf.gov

CFDA Number:

Contact: Tomek Bartoszynski, Program Director
DMS
703-292-4885

Program: Restricted-Access Research Data Centers
Agency: National Science Foundation

Next Deadline: Sep 30, 2019

Supports the establishment of new Research Data Centers (RDCs), which are secure Census Bureau facilities within which external researchers are given access to confidential micro data in accordance with specific statutory requirements. Projects should expand access to secure data to a broader segment of the social, behavioral, and economic sciences research community. Potential investigators first must contact Census regarding the feasibility of sponsoring an RDC prior to submitting a proposal to NSF. See https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505144 for details. Email: ceavey@nsf.gov

CFDA Number:

Contact: Cheryl Eavey, Program Officer
SBE
703-292-7269

Program: Science of Organizations (SoO)
Agency: National Science Foundation
Next Deadline: Sep 03, 2019

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. Email: gchao@nsf.gov

CFDA Number: 47.075

Contact: Georgia Chao, Program Director
SBE
703-292-8053

Program: Science of Science and Innovation Policy (SciSIP)

Agency: National Science Foundation

Next Deadline: Sep 09, 2019

Supports research designed to advance the scientific basis of science and innovation policy. Funds support research to develop models, analytical tools, data and metrics that can be applied in the science policy decision making process and concern the use and allocation of scarce scientific resources. Proposals that create and improve science, engineering and innovation data, including the design of new metrics and indicators, particularly proposals that demonstrate the viability of collecting and analyzing data on knowledge generation and innovation in organizations, are encouraged. Annual deadlines: 2/9 (2/10 in 2020) and 9/9. See http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=501084 for details. Email: csugimot@nsf.gov

CFDA Number:

Contact: Cassidy Sugimoto, Program Director
SBE
703-292-7012

Program: Sloan Research Fellowships

Agency: Sloan (Alfred P.) Foundation

Next Deadline: Sep 16, 2019

Supports fundamental research by early career scientists in chemistry, computer science, mathematics, economics, neuroscience, physics, and computational and evolutionary molecular biology. Awards provide \$50,000 over two years. Candidates must hold a tenure track position, and have received a Ph.D. on or after September 1, 2012. Deadline refers to nominations, which must be made by department heads or other senior scholars. Limited submission: three candidates per department. Annual deadline: 9/15. See <http://www.sloan.org/fellowships> for details. Email: goroff@sloan.org

CFDA Number: N/A

Contact: Daniel Goroff, Program Director
212-649-1676

Program: AFRI: Foundational Program

Agency: U.S. Department of Agriculture

Next Deadline: Jul 09, 2019

Supports research focusing on building a foundation of knowledge critical for solving current and future agricultural challenges. Several priority areas, each with topic areas: Agricultural Innovation through Gene Editing; Agricultural Microbiomes; Tactical Sciences for Agricultural Biosecurity; Inter-Disciplinary Engagement in Animal Systems; and All Conference Grants. Multiple LOI deadlines assigned to each program. Noted deadlines refer to required letters of intent. FOA closes on 12/18/19. See <https://nifa.usda.gov/funding-opportunity/agriculture-and-food-research-initiative-foundational-applied-science-program> for updates. Email: AFRI@nifa.usda.gov

CFDA Number: 10.310

Contact: AFRI Coordination Team
NIFA
202-720-7536

Program: Tribal Colleges Research Grants Program

Agency: U.S. Department of Agriculture

Next Deadline: Aug 09, 2019

Assists 1994 Land-Grant Institutions (Tribal Colleges) in building institutional research capacity through applied projects that address student educational needs and solve community, reservation or regional problems. Collaboration with at least one 1862 or 1890 Land-Grant Institution is required but partnering with additional IHEs is allowed. May propose projects in any discipline of the food and agricultural sciences. See <http://nifa.usda.gov/funding-opportunity/tribal-colleges-research-grants-program-tcrgp> for details. Email: erin.riley@nifa.usda.gov

CFDA Number: 10.227

Contact: Erin Riley, National Program Leader
NIFA
202-690-0402

Program: Conservation Innovation Grants

Agency: U.S. Department of Agriculture

Next Deadline: Jul 30, 2019

Supports development and adoption of innovative conservation approaches and technologies while leveraging federal investment in environmental enhancement and protection, in conjunction with agricultural production. Search for Conservation Innovation Grants using the USDA filter in Grants.gov. These projects may be farm-based, multi-county, small watershed, or statewide in scope. Up to \$12.5 million available in FY 19. See <https://tinyurl.com/bdlbq54> for updates. Email: nrcscig@wdc.usda.gov

CFDA Number: 10.912

Contact: NRCS

Program: Bay Watershed Education and Training (B-WET)

Agency: U.S. Department of Commerce

Next Deadline: Jul 12, 2019

B-WET promotes locally relevant, experiential learning in the K-12 environment. The delivery of B-WET occurs primarily through competitive funding that promotes Meaningful Watershed Educational Experiences. The program is national in scope with seven regional programs: Gulf of Mexico (TBD), California (4/5), Chesapeake Bay (TBD), Great Lakes (7/12), Hawaii (TBD), New England (TBD), and the Pacific Northwest (TBD). See <http://www.noaa.gov/office-education/bwet> for details. E-mail: Bronwen.Rice@noaa.gov

CFDA Number: 11.457

Contact: Bronwen Rice, National Coordinator
202-482-6797

Program: Saltonstall-Kennedy Grant Program

Agency: U.S. Department of Commerce

Next Deadline: Jul 30, 2019

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

CFDA Number: 11.427

Contact: Clifford Cosgrove, Program Manager
301-427-8736

Program: Space Operations Initiative

Agency: U.S. Department of Defense

Next Deadline: Sep 30, 2019 (*target date*)

Two-step BAA seeking white papers for research for enhanced event monitoring situational assessment, automated decision aids for action analysis and selection, dynamic resource management, and "Command and control" enterprise management. Focus areas include: Command and control, Electromagnetic spectrum visualization and Automated, real-time course of action generation. Program funds projects that enable dominance in space without interference from space-based threats. White papers accepted at any time until 9/30/19, but preferred by early October each year. See <http://tinyurl.com/ms7nl5g> for details. Email: joshua.surman@us.af.mil.

CFDA Number:

Contact: Josh Surman, Program Officer

Program: Distributed Operations (DistrO)

Agency: U.S. Department of Defense

Next Deadline: Sep 30, 2019

Program seeking white paper research proposals on software components that autonomously assess the progress of their operations, identify deviations from expected activities and outcomes, and recommend adjustments to enable continuous operations at forward nodes in anti-access and area-denial environments. Focus areas include: Planning and Assessment Technology Development; and Distributed Integration and Experimentation. Applications are accepted on a rolling basis. Approximately \$9.9 million will be available from FY 16 to FY 19 using the following release schedule: FY16 - \$1.8M/ FY17 - \$2.9M/ FY18 - \$4.5M/ and FY19 - \$0.7M. This BAA will close on 30 Sep 2019. All responses to this BAA must be addressed to the Technical point of Contact listed and not to the Contracting Officer. See <http://tinyurl.com/j9x93bz> for details. Email: Gail.Marsh@us.af.mil

CFDA Number:

Contact: Gail Marsh, Contract Specialist
AFRL
315-330-7518

Program: High-Powered Electromagnetics (HPEM) Research Program (RDH-1)

Agency: U.S. Department of Defense

Next Deadline: Sep 2019

Supports the development of High-Powered Electromagnetics (HPEM) technology as it relates to Cyber/Electronic Warfare (EW). Topic areas include: HPEM Transition; HPEM EW Applications; HPEM Effects; EM Weapons Technology; Numerical Simulation; and NextGen HPEM. Proposals are accepted at any time after specific calls for proposals are released. BAA open until 5/5/20. Approximately \$22 million is available to support multiple awards between all calls. See <http://tinyurl.com/p2zjdae> for details. Email: tyrone.tran@us.af.mil

CFDA Number:

Contact: Tyrone Tran, Technical Contact
AFRL
505-846-0299

Program: Mission Awareness for Mission Assurance (MAMA)

Agency: U.S. Department of Defense

Next Deadline: Sep 30, 2019

Supports the development of a working architecture for semantic analysis based on textual and structural data extraction from information into mission intelligence, mission status monitoring, mission assurance notifications, and cross-domain situational awareness. FY17-18 Focus Areas include Validation; Red Teaming; Experimentation; and Semantic Templates for Assured Missions in a Proxy-Enabled Dissemination Environment Technology Maturity and Domain Applications. White papers are accepted at any time until 9/30/19, but applicants should submit by 9/1 annually for best chance of funding. See <http://tinyurl.com/ooortho> for more details. Email: Gail.Marsh@us.af.mil

CFDA Number:

Contact: Gail Marsh, Contracting Officer
AFRL
315-330-7518

Program: Special Tactics Tactical Assault Kit (ST-TAK)

Agency: U.S. Department of Defense

Next Deadline: Sep 30, 2019

Program seeking white papers for innovative technologies to increase the effective management of information for military operations. Funds support software optimization, develop mission set capabilities through plugins, develop enterprise, operational, and tactical security optimization for users, and create variable message format capabilities that will bridge the tactical and enterprise domains. White papers accepted anytime through September 30, 2019, but follow July due dates for best chance of an award. Approximately \$6 million is available to support multiple awards. See <http://tinyurl.com/zl2htvf> for details. Email: vincent.guza@us.af.mil

CFDA Number:

Contact: Vincent Guza, Principal Engineer
AFRL
315-330-4048

Program: DARPA: Microsystems Technology Office

Agency: U.S. Department of Defense

Next Deadline: Jul 2019

Supports research in electronics, photonics, MEMS, algorithms, etc. to deliver new capabilities to communicate and process data. Solicitations include: the MTO Office-Wide BAA, which supports unsolicited proposals in MTO focus areas (open until 6/26/20). See <http://tinyurl.com/zx5hvug> for details. Email william.chappell@darpa.mil

CFDA Number: 12.910

Contact: William Chappell, MTO Office Director
DARPA

Program: DARPA: Strategic Technology Office

Agency: U.S. Department of Defense

Next Deadline: Jul 22, 2019

Supports innovative R&D in system and technology development focused on technologies that enable fighting as a network to increase military effectiveness, cost leverage, and adaptability. Current solicitations include: Strategic Technologies Office-Wide [2/20/20]; Air Combat Evolution (7/22/19); and LOGX (7/30/19). See <http://tinyurl.com/zx5hvug> for details.

CFDA Number: 12-2910

Contact: Thomas Burns, STO Office Director
(Contacts Vary By Program)
DARPA

Program: National Geospatial-Intelligence
Agency University Research
Initiative (NURI)

Agency: U.S. Department of Defense

Next Deadline: Sep 2019

Supports basic research proposals in geospatial intelligence disciplines from U.S. academic institutions. Topics provide the scientific basis for advanced and applied research in GI core disciplines. Up to 10 proposals are competitively selected for three-year research grants. Institutions encouraged to involve graduate students. White papers accepted on a rolling basis ; white papers may be submitted until 9/30/21.

<https://www.grants.gov/web/grants/view-opportunity.html?oppId=302176> for details. Email: NARPPPO@nga.mil

CFDA Number:

Contact: Grace Ayers, Program Officer
NGA
571-557-8676

Program: Multidisciplinary University
Research Initiative Program (MURI)

Agency: U.S. Department of Defense

Next Deadline: Sep 13, 2019

Supports multidisciplinary research at U.S. academic institutions. MURI awards are made in high-risk research topics specified by the participating defense agencies each year. Awards are typically for three years with two additional years possible for up to \$1.5 million per year. The research topics generally focus on defense technologies that also have good potential for commercial application. ONR, ARO and AFOSR support this BAA. Optional white papers due 6/3/19. See <https://www.onr.navy.mil/work-with-us/funding-opportunities/announcements> for updates when available. Email: ellen.s.livingston@navy.mil

CFDA Number: 12.300

Contact: Ellen Livingston, Program Officer
ONR

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

Agency: U.S. Department of Defense

Next Deadline: Sep 30, 2019

Supports basic, applied, or advanced technology/development research proposals for long-range projects with potential for Navy and Marine Corps operations. BAA includes following offices: Expeditionary Maneuver Warfare & Combating Terrorism Department; Command, Control Communications, Computers, Intelligence, Surveillance, and Reconnaissance; Ocean Battlespace Sensing; Sea Warfare and Weapons Department; Warfighter Performance; Naval Air Warfare and Weapons; Marine Corps Warfighting Lab; and Office of Naval Research Global. White papers area accepted at any time before BAA due date. See <https://www.onr.navy.mil/work-with-us/funding-opportunities/announcements> for details. Email: matthew.murray1@navy.mil

CFDA Number:

Contact: Matthew Murray, Contract Specialist
ONR
703-696-4257

Program: Small Business Technology Transfer (STTR) Program

Agency: U.S. Department of Defense

Next Deadline: Jul 01, 2019

Supports early-stage research and development conducted by small companies working cooperatively with academic and other researchers, who must be responsible for at least 30 percent of the project. Six DoD components participate: Army, Navy, Air Force, Defense Advanced Research Projects Agency, Ballistic Missile Defense Organization, and Office of the Secretary. Air Force and Army solicitations do not require Phase I award before applying to Phase II solicitation. See

<http://www.acq.osd.mil/osbp/sbir/sb/schedule.shtml> for details. Email: SBIRHelp@brtrc.com

CFDA Number: N/A

Contact: SBIR/STTR Help Desk
866-724-7457

Program: Faculty/Staff Exchange Program

Agency: U.S. Department of Energy

Next Deadline: Sep 2019

Provides support for important Idaho National Lab (INL)/university collaborations that are designed to bring close university involvement in the research, educational, and outreach activities of the laboratory. This funding can be used to initiate, continue, or enhance the interactions between INL and university researchers and students.

Collaborations with all universities are welcomed, but preferential consideration will be given to collaborations with a select group of universities. Annual deadline: proposals accepted at any time. See <https://www.inl.gov/inl-initiatives/education/> for details. Email: julie.ulrich@inl.gov

CFDA Number:

Contact: Julie Ulrich, Program Officer
INL
208-526-1572

Program: Office of Science Financial Assistance Program

Agency: U.S. Department of Energy

Next Deadline: Sep 30, 2019

Supports basic and applied research related to energy workforce development for teachers and scientists and 49 technical topics identified by the Office of Science's six scientific program offices: Advanced Scientific Computing, Basic Energy Sciences, Biological and Environmental Research, Fusion Energy Sciences, High Energy Physics, and Nuclear Physics. 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

<http://science.energy.gov/grants/foas/open/> for details. Contacts vary by program and technical topic area.

CFDA Number: N/A

Contact: Contacts Vary
SC/BAA

Program: Education Programs

Agency: Woods Hole Oceanographic Institution

Next Deadline: Sep 20, 2019

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/> for details. Email: education@whoi.edu

CFDA Number:

Contact: Program Office
508-457-2219
