

August Research Funding Update

Arts & Humanities

ACLS Fellowships

American Council of Learned Societies

Details: <https://www.acls.org/programs/comps/>

Deadline: Sep 30, 2020

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 up to \$60,000 are available. New guidelines in Summer. Must be a U.S. citizen or permanent resident by application deadline.

Asian Studies Grants

Association for Asian Studies

Details: <http://www.asian-studies.org/Grants-and-Awards/AAS-Grant-Programs>

Deadline: Oct 01, 2020

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

National Historic Publications & Records Commission

National Archives and Records Administration

Details: <http://www.archives.gov/nhprc/announcement/>

Deadline: Oct 08, 2020

Supports archival projects, editing projects, educational programs, fellowships, publication grants, and projects dealing with electronic records including digitization. All projects must help to identify, preserve, publish, and increase public access to non-federal sources that document the history of the U.S. Competitions include: Access to Historical Records (preliminary proposal 1/16/20; Archives due 10/8/20); Archives Collaboratives: Implementation Grants (1/16/20, 6/10/20); Publishing Historical Records (6/10/20, 10/8/20); Public Engagement (10/8/20) and State Board Programming Grants (6/10/20).

Congressional Research Awards

Dirksen Congressional Center

Details: http://www.dirksencenter.org/print_programs_overview.htm

Deadline: Oct 2020 (target date)

Provides up to \$3,500 for several proposals of original research on congressional leadership and the U.S. Congress. The Center allocated \$50,000 in 2019 for awards. Applicants may include political scientists, historians, biographers, scholars of public administration or American studies, journalists, and others.

Research teams are eligible. Graduate students encouraged to apply for dissertation support. Annual deadline: applications accepted any time.

Research and Scholar Programs

Russell Sage Foundation

Details: <http://www.russellsage.org/how-to-apply>

Deadline: Nov 11, 2020

Supports research in the social sciences. Presidential Awards of up to \$35,000 and Project Awards from \$35,000 to \$175,000 support basic social science research to improve social policies. Program areas include: 1) Inequality; 2) Future of Work; 3) Race, Ethnicity & Immigration; and 4) Behavioral Economics. Annual deadlines (for required LOIs) 5/21/20 (timely or coronavirus focused); 8/5/20 (areas 1-4; also Decision Making; and Immigration and Integration) and 11/11/20 (areas 1-3). Additional programs include Small Grants Program (applications accepted anytime); more.

Research, Grants and Fellowships

Arthur and Elizabeth Schlesinger Library on the History of Women

Details: <http://www.radcliffe.edu/schles/grants.aspx>

Deadline: Nov 16, 2020

Sponsors grants to use the library's holdings. Research Support Grants are open to researchers from any college or university and to independent scholars. Dissertation Grants are open to scholars who are enrolled in a doctoral program in a relevant field, have completed their course work toward the doctoral degree, and have an approved dissertation topic by the time the application is submitted. Oral history grants are open to scholars conducting oral history interviews. Annual deadline for all three: 1/31.

Education

AERA Funding Opportunities

American Educational Research Association

Details: <http://tinyurl.com/mezyu6d>

Deadline: Sep 10, 2020

AERA strives to advance knowledge about education, to encourage scholarly inquiry related to education, and to promote the use of research to improve education and serve the public good. Supports dissertation and research grants (9/10/20), minority fellowships (3/16/20), and other opportunities.

Education Innovation and Research (EIR)

U.S. Department of Education

Details: <https://preview.tinyurl.com/y2lmbwae>

Deadline: Sep 10, 2020

Provides funding to create, develop, implement, replicate, or take to scale entrepreneurial, evidence based, field-initiated innovations to improve student achievement and attainment for high-need students; and rigorously evaluate such innovations. The EIR program is designed to generate and validate solutions to persistent educational challenges and to support the expansion of effective solutions to serve substantially larger numbers of students. There are three types of grants under this program: Early phase, Mid-phase, and Expansion. Early-phase due 9/10/20.

Fellowships and Research Grants

Grant (William T.) Foundation

Details: <http://wtgrantfoundation.org/Grants>

Deadline: Sep 10, 2020

Supports grants and two fellowship programs for early and mid-career scholars research that enhances understanding of how youth settings work, how they affect youth development and how they can be improved; and when, how and under what conditions research evidence is used. Scholars Program (TBD) focuses on career development. Institutional Challenge Grants (9/10/20) encourage institutions to build sustained research-practice partnerships with public agencies or nonprofit organizations in order to reduce inequality in youth outcomes.

Out-of-School Time Career Pathway

U.S. Department of Education

Details: <https://oese.ed.gov/offices/office-of-formulagrants/school-support-andaccountability/schooltime-career-pathway-program/>

Deadline: Sep 21, 2020

Support to provide students with expanded options to participate in a career pathway, outside regular school hours or as part of an expanded learning program, that leads to a recognized postsecondary credential, such as an industry recognized certification or a certification of completion of an apprenticeship in an in demand industry sector or occupation. Colleges and universities may partner with required lead applicant SEAs and 21st Century Community Learning Centers.

NEA Foundation Grants

National Education Association Foundation

Details: <http://www.neafoundation.org/pages/grants-toeducators/>

Deadline: Oct 15, 2020

Provides grants to improve academic achievement of students in U.S. public schools and public higher education institutions in any subject areas. Global Achievement Grants supports the development and integration of global competencies into their daily classroom instruction. Student Success Grants (up to \$5,000) support initiatives to improve academic achievement. Learning and Leadership Grants support high-quality professional development-- \$2,000 for individuals and \$5,000 for groups. Applicants must be NEA members. Annual deadlines: 2/5 (Global Learning Fellowship); 2/1, 6/1 and 10/15 (Student Achievement); and 2/1, 6/1 and 10/15 (Learning & Leadership). ***COVID-19 support available with an ad-hoc deadline on 7/15/20***

Community Requests Grant Program

Coca-Cola Foundation

Details: <http://www.coca-colacompany.com/ourcompany/community-requestsguidelinesapplication>

Deadline: Oct 2020 (target date)

Grant program foci are: Women (economic empowerment and entrepreneurship); Water (access to clean water, water conservation and recycling); and Well-Being (education, youth development and other community and civic initiatives). In addition, the Foundation supports many local community programs such as arts and culture, community and economic development programs in the United States, as well as HIV/AIDS prevention and awareness programs in Africa and Latin America. Annual deadline: applications accepted anytime.

Research Awards

National Council of Teachers of English

Details: <http://www.ncte.org/awards/research>

Deadline: Oct 2020 (target date)

NCTE supports research activity and publication in the field of English and English education through a series of research awards, grants, and scholarships. Offers funding for PreK-16 individuals and teams for grants to support research projects related to the teaching and learning of language and literacies. Multiple deadlines available.

Health and Human Services

Faculty Scholars Program in Bioethics

Greenwall Foundation

Details: <http://greenwall.org/>

Deadline: Sep 21, 2020

Faculty Scholars enables outstanding junior faculty members to carry out original research that will help resolve important policy and clinical dilemmas at the intersection of ethics and the life sciences. Applicants must be junior faculty members holding at least a 60% appointment in a tenure series at a university or non-profit research institute in the U.S. Deadline refers to required LOIs. Other programs may be available.

Research on Autism Spectrum Disorders (R01)

National Institutes of Health

Details: <http://grants.nih.gov/grants/guide/pa-files/PA-18-401.html>

Deadline: Oct 05, 2020

Supports research designed to study the etiology, epidemiology, diagnosis, treatment and optimal means of service delivery in relation to autism spectrum disorders (ASD). Basic research into the pathophysiology of ASD, including research on brain mechanisms and genetics, is of special interest. Program intended to support research goals of the Strategic Plan for ASD Research. Annual deadlines: 2/5, 6/5, 10/5 through 1/8/21.

NOSI: Availability of Administrative Supplements and Urgent Competitive Revisions for Research on Stress Management in Relation to COVID-19

National Institutes of Health

Details: <https://grants.nih.gov/grants/guide/notice-files/NOTAT-20-011.html>

Deadline: Oct 06, 2020 (target date)

Supports the urgent need for research on COVID-19. Topics of specific interest for this NOSI include research on stress management strategies, including mind and body approaches, that individuals may engage in remotely to address stressors related to social distancing, as well as to address recovery and recurrence of symptoms during and after COVID-19 infections. Check the I/C FOA for annual deadlines. Applications accepted on a rolling basis through 10/6/20. Investigators are strongly encouraged to contact the program officers to discuss the proposed project in the context of the parent award.

Mentored Career Development Award to Promote Faculty Diversity

National Institutes of Health

Details: <https://grants.nih.gov/grants/guide/rfa-files/RFAHL-19-026.html>

Deadline: Oct 09, 2020

This program invites applications to enhance the pool of highly trained investigators from diverse backgrounds underrepresented in research. It is targeted toward individuals whose basic, clinical, and translational research interests are grounded in the advanced methods and experimental approaches needed to solve problems related to cardiovascular, pulmonary, and hematologic diseases and sleep disorders in the general and health disparities populations. Annual deadlines: 2/11 and 10/10 through 5/7/21.

Typical and Atypical Patterns of Language & Literacy in Dual Language Learners (R21-Clinical Trial Optional)

National Institutes of Health

Details: <https://grants.nih.gov/grants/guide/pafiles/PA-18-328.html>

Deadline: Oct 16, 2020

Supports investigator-initiated applications that will inform our understanding of the typical and atypical patterns of language and literacy development of dual language learners (DLLs) in the United States. Applicants are encouraged to take advantage of advances in the language sciences and related fields to identify and clarify specific cognitive, linguistic, neurobiological, and sociocultural factors associated with normal and impaired language and literacy acquisition in young DLL populations. Annual deadlines: 2/16, 6/16, 10/16 through 12/17/20.

Academic Research Enhancement Award (AREA) for Undergraduate- Focused Institutions

National Institutes of Health

Details: <https://grants.nih.gov/grants/guide/pa-files/PAR-18-714.html>

Deadline: Oct 25, 2020

Supports small scale research grants at institutions that do not receive substantial funding from the NIH, with an emphasis on providing biomedical research experiences primarily for undergraduate students, and enhancing the research environment at these applicant institutions. Eligible institutions must award baccalaureate biomedical science degrees. Applicants must pay attention to special R15 review considerations. Annual deadlines: 2/25, 6/25, 10/25 through 5/8/21.

Research Grants

American Foundation for Suicide Prevention

Details: <https://afsp.org/research-grant-information>

Deadline: Nov 15, 2020

Supports research on suicide and suicide prevention from a variety of disciplines: psychiatry, medicine, psychology, genetics, epidemiology, neurobiology, and others. Grants are awarded for one to two years under five programs: Young Investigator Grants (\$90K); Standard Research Grants (\$100K) and Linked Standard Research Grants (\$300K/required LOIs due 9/15); Distinguished Investigator Grants (\$125K); Postdoctoral Research Fellowships(\$112K); and Pilot Grants (\$30K). Annual deadline: all applications are due 11/15. Focus grants also available (8/1 for required LOIs).

The Intersection of Sex and Gender Influences on Health and Disease (R01 Clinical Trial Optional)

National Institutes of Health

Details: <https://grants.nih.gov/grants/guide/rfa-files/RFAOD-19-029.html>

Deadline: Nov 25, 2020

Supports research that explores the influence and intersection of sex and gender in health and disease including: (1) research applications that examine sex and gender factors and their intersection in understanding health and disease; and (2) research that addresses one of the five objectives from Strategic Goal 1 of the new 2019-2023 Trans-NIH Strategic Plan for Women's Health Research. See page 13 at https://orwh.od.nih.gov/sites/orwh/files/docs/ORWH_Strategic_Plan_2019_02_21_19_V2_508C.pdf. Optional LOIs are due 30 days prior to the application due date. Annual deadline: 11/25 through 11/27/21.

Mechanism for Time-Sensitive Research Opportunities in Environmental Health Sciences (R21)

National Institutes of Health

Details: <https://grants.nih.gov/grants/guide/rfa-files/RFA-ES-19-011.html>

Deadline: Nov 2020 (target date)

Supports environmental health research in which an unpredictable event provides a limited window of opportunity to collect human biological samples or environmental exposure data. The primary motivation of the FOA is to understand the consequences of natural and man-made disasters or emerging environmental public health threats in the U.S. and abroad. A distinguishing feature of an appropriate study is the need for rapid review and funding (substantially shorter than the typical NIH grant review/award cycle) in order for the research

question to be addressed and swiftly implemented. LOI's are due 30 days prior to the application deadline. Annual deadlines: applications accepted monthly through 10/4/22.

Natural Science and Mathematics

Analysis

National Science Foundation

Details: http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5434

Deadline: Sep 30, 2020

Supports basic research in areas of mathematics whose roots can be traced to the calculus of Newton and Leibniz. Areas of significant activity are nonlinear partial differential equations; dynamical systems and ergodic theory; real, complex and harmonic analysis; operator theory and algebras of operators on Hilbert space; mathematical physics; and representation theory of Lie groups/algebras. Emerging areas include: random matrix theory and its ties to classical analysis, number theory, quantum mechanics, and coding theory; and development of noncommutative geometry with its applications to modeling physical phenomena. Annual deadline: proposal window is September 16 - September 30.

Division of Chemistry Unsolicited Proposals

National Science Foundation

Details: http://www.nsf.gov/news/news_summ.jsp?cntn_id=122986&org=CHE

Deadline: Sep 30, 2020

Supports unsolicited research and education proposals in all traditional areas of chemistry and multidisciplinary fields drawing on the chemical sciences. Annual deadlines. Submit 9/1-9/30 for Chemical Catalysis; Chemical Structure, Dynamics and Mechanisms; Chemical Theory, Models, and Computational Methods; and Chemical Synthesis. Submit 10/1-10/31 for Chemical Measurement and Imaging; Chemistry of Life Processes; Environmental Chemical Sciences; and Macromolecular, Supramolecular and Nanochemistry.

Office of Science Financial Assistance Program

U.S. Department of Energy

Details: <http://science.energy.gov/grants/foas/open/>

Deadline: Sep 30, 2020

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.

Education and Human Resources (EHR) Core Research

National Science Foundation

Details: http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=504924

Deadline: Oct 01, 2020

Supports fundamental research (basic research or use-inspired basic research) that advances knowledge in one or more of the three Research Tracks: Research on STEM Learning and Learning Environments, Research on Broadening Participation in STEM fields, and Research on STEM Workforce Development. Annual deadline: First Thursday in October.

Travel Grants and Mentoring Travel Grants

Association for Women in Mathematics

Details: <https://awmmath.org/awards/awm-grants/travel-grants/>

Deadline: Oct 01, 2020

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

Petroleum Research Fund Grant Programs

American Chemical Society

Details: <http://www.acs.org/content/acs/en/funding-andawards/grants/prf/programs.html>

Deadline: Oct 16, 2020

Supports fundamental research and education in the petroleum and energy fields. Research areas supported include chemistry, the earth sciences, chemical and petroleum engineering, and related fields such as polymers and materials science. Multiple funding opportunities exist for experienced and new researchers from undergraduate and Ph.D.-granting institutions. ACS membership is not required. Proposal window is 9/21-10/16.

Division of Chemistry Unsolicited Proposals

National Science Foundation

Details: http://www.nsf.gov/news/news_summ.jsp?cntn_id=122986&org=CHE

Deadline: Oct 31, 2020

Supports unsolicited research and education proposals in all traditional areas of chemistry and multidisciplinary fields drawing on the chemical sciences. Annual deadlines. Submit 9/1-9/30 for Chemical Catalysis; Chemical Structure, Dynamics and Mechanisms; Chemical Theory, Models, and Computational Methods; and Chemical Synthesis. Submit 10/1-10/31 for Chemical Measurement and Imaging; Chemistry of Life Processes; Environmental Chemical Sciences; and Macromolecular, Supramolecular and Nanochemistry.

AFOSR: Information and Networks

U.S. Department of Defense

Details: <https://www.wpafb.af.mil/Welcome/Fact-Sheets/Display/Article/842033/>

Deadline: Oct 2020 (target date)

Supports the discovery and development of foundational issues in mathematical, information and network oriented sciences. Projects are organized along three themes: Information, Decision Making, and Networks. Focus areas include: Computational Cognition and Machine Intelligence; Computational Mathematics; Dynamics and Control; Dynamic Data and Information Processing; Information Assurance and Cybersecurity; Optimization and Discrete Mathematics; Science of Information, Computation, Learning, and Fusion; Trust and Influence; Complex Networks; and Computational Social Sciences. Annual deadline: proposals accepted at any time.

Engineering, Technology, and Computer Science

Air Grants and Funding

U.S. Environmental Protection Agency

Details: <https://www.epa.gov/grants/airgrants-and-funding>

Deadline: Sep 15, 2020

Supports projects and programs relating to air quality, transportation, climate change, indoor air and other related topics, including acid rain, air quality index, climate change, haze & visibility; indoor air quality; ozone depletion, radiation, smog, particles & other common pollutants, toxic air pollutants, and vehicles and engines. Multiple opportunities available. Latest competition is Reducing Public Exposure to Indoor Pollutants (9/15/20).

Joint Fire Science Programs

U.S. Department of the Interior

Details: https://www.firescience.gov/JFSP_funding.cfm

Deadline: Sep 30, 2020

Supports studies to address problems associated with managing wildland fuels, fires, and fire impacted ecosystems. Topics vary. Also supports a Graduate Research Innovation (GRIN) award (9/30).

Discovery Research K-12 (DR-K12)

National Science Foundation

Details: http://www.nsf.gov/funding/pgm_summ.jsp?pims_id

Deadline: Oct 07, 2020

Supports work on immediate challenges that are facing preK-12 STEM education, and those that anticipate radically different structures and functions of preK-12 teaching and learning. Funds support three tracks: Assessment; Learning; and Teaching. Projects should build on fundamental research in STEM education and prior research and development efforts that provide theoretical and empirical justification for proposed projects. Annual deadline: second Wednesday in November.

Advancing Digitization of Biodiversity Collections

National Science Foundation

Details: http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=503559

Deadline: Oct 09, 2020

Program seeks to enhance and expand the national resource of digital data documenting existing vouchered biological and paleontological collections and to advance scientific knowledge by improving access to digitized information (including images) residing in vouchered scientific collections across the United States. The national resource is structured at three levels: a central coordinating organization, a series of thematic networks based on an important research theme, and the physical collections. Limited submission: Only one Thematic Collections Networks (TCN) proposal may be submitted by any one organization as the lead organization. Organizations may be involved in more than one collaborative effort as a non-lead proposal. Annual deadline: second Friday in October.

Science and Engineering/Medical Research Programs

W. M. Keck Foundation

Details: <http://wmkeck.us/grantprograms/research>

Deadline: Nov 01, 2020

Supports the development of new, high risk, transformative research geared towards promising new technologies to include the creation of advanced instruments used to further research ideas. Funding priority areas: medical, science and engineering research. Awards are up to \$5 million, and typically fall between \$500,000 and \$2 million. Limited submission: one application per institution each cycle. This is a two-part application process. Phase I application annual deadlines: 5/1 (contact program officer between 1/1 and 2/15 for support) and 11/1 (contact program officer between 7/1 and 8/15 for support). Invited applicants will participate in Phase II.

Electronic and Photonic Materials (EPM)

National Science Foundation

Details: https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505469

Deadline: Nov 02, 2020

Supports basic, potentially transformative materials science research to advance the fields of electronics and photonics. Includes the discovery and understanding of materials and material combinations with potential for major technological advantages. Focus is on identifying and understanding fundamental atomic- and molecular level mechanisms and phenomena associated with the synthesis and processing of electronic and photonic materials. Annual deadline: proposal window of 10/1-11/1.

Geometric Analysis

National Science Foundation

Details: http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5549

Deadline: Nov 03, 2020

Supports research on differential geometry and its relation to partial differential equations, global analysis, analysis on manifolds, several complex variables and Lie representation theory; geometric aspects of math, physics and dynamical systems; and convex sets, integral geometry, and related geometric topics. Annual deadline: first Tuesday in November.

Topology

National Science Foundation

Details: http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5551

Deadline: Nov 03, 2020

Supports research on algebraic topology, including homotopy theory, ordinary and extraordinary homology and cohomology, cobordism theory, and K-theory; topological manifolds and cell complexes, fiberings, knots, and links; differential topology and actions of groups of transformations; geometric group theory; and general topology and continua theory.

Advanced Technologies and Instrumentation (ATI)

Agency: National Science Foundation

Details: https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505586

Deadline: Nov 16, 2020

Supports individual investigator and collaborative research grants for development of new technologies and instrumentation for astronomy and astrophysics. Supported categories include but are not limited to: advanced technology development or concept feasibility studies and specialized instrumentation to enable new observations that are difficult or impossible to obtain with existing means. Proposals may include hardware and/or software development and/or analysis to enable new types of astronomical observations. Annual deadline: proposals are accepted any time between 10/1-11/15.

Louis Stokes Alliances for Minority Participation (LSAMP)

National Science Foundation

Details: <http://tinyurl.com/44resev>

Deadline: Nov 20, 2020

Supports the graduation of well-prepared, highly qualified students from underrepresented groups who pursue graduate studies or careers in STEM. Funding mechanisms include: Bridge to the Doctorate (11/5/21); STEM Pathways and Research Alliances (11/20); Bridge to the Baccalaureate (third Friday in November); STEM Pathways Implementation-Only Projects (third Friday in November); Regional Foundational and Forward-Thinking Educational Research Conferences (6/1/21); and Louis Stokes Regional Centers of Excellence in Broadening Participation (TBD). Limited submission: one proposal per institution, alliance, PI, or Co-PI.

Cyberinfrastructure for Biological Research

National Science Foundation

Details: https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505538

Deadline: Nov 2020 (target date)

Supports proposals that offer potentially transformative outcomes through the development of informatics tools and resources that (1) offer novel and significant advances in the use of biological data and/or (2) will enable and stimulate advances through their impact on a significant segment of the biological research community supported by the NSF BIO Directorate. Higher priority will be placed on proposals to create computational tools and data resources that are applicable to a broad range of biological research questions and shared by a broad user community. Proposals to develop tools or databases that are limited to a specific research project, laboratory, or institution should be submitted to the relevant BIO programs that would normally support that research. Annual deadline: proposals are accepted at any time.

Engineering Design and System Engineering (EDSE)

National Science Foundation

Details: <http://tinyurl.com/y97zaf7d>

Deadline: Nov 2020 (target date)

Supports fundamental research into the basic processes and phenomena of engineering design and systems engineering. Funds support research leading to how processes, organizational structure, social interactions, strategic decision making, and other factors impact success engineering design/systems engineering projects. Focus areas include: decision making under uncertainty; problem decomposition and decision delegation; applications of reverse game theory; computer aided design; design representation; design optimization; uncertainty quantification; and advanced computational techniques for supporting effective human cognition, decision making, and collaboration. Annual deadline: proposals accepted at any time.

Grants for Field-Based Scientific Research

National Geographic Society

Details: <https://www.nationalgeographic.org/grants>

Deadline: Nov 2020 (target date)

Supports bold, innovative, and potentially transformative projects that have a primary focus in conservation, education, research, storytelling, or technology. Grants must address one of the three focus areas: Wildlife, Human Journey, and Changing Planet. Funder does not usually consider applications that support strictly laboratory or collections work. Funds support Early Career awards for younger researchers, Exploration awards and RFPs. Awards range from \$5,000-\$30,000 depending on award type.