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From Idea to Impact: Proposal Writing Cohort Program Summer 2025 - Apply Now!

The Office of Research & Sponsored Programs, in collaboration with Hancock Research, is offering a Proposal Writing Cohort Program this summer. This opportunity is open to UNIC faculty from all colleges and at any stage of grant writing experience. The cohort experience will begin in June and end in August, 2025. Additional details will be provided in the coming weeks. If you are interested in participating, [please complete this form by May 15.](#)

WHAT THIS EXPERIENCE OFFERS

- Hands-on support for proposal development
- Guidance in proposal planning
- Cross-disciplinary collaboration and feedback
- A strong proposal draft or concept to build on

VALUE OF A COHORT EXPERIENCE

- Sustain progress through shared goals and feedback
- Learn from others across disciplines
- Gain confidence and clarity in your grant writing skills
- Improve your grant writing experience through engagement

Join Greeley's Entrepreneurial Community Weekly for 1 Million Cups Greeley!

Every Wednesday morning, the Greeley entrepreneurial community comes together to support new local startup businesses. Join the group and meet like-minded folks, discover new ideas budding in Greeley, and give your feedback and support!

The next meet up will be
Wednesday, May 7, 2025 9:00 AM - 10:00 AM
at the **Atlas Theater** located at: **709 16th St. Greeley, CO 80631**

1 MILLION CUPS is a free, nationwide program designed to educate, engage and accelerate early-stage businesses. They believe in the notion that entrepreneurs can discover solutions and thrive when they collaborate over a nation cup of coffee.

FORMAT:

- The group meets every Wednesday morning at 9:00 am
- Presentations start with a 6 minute entrepreneur presentation in addition to a 20 minute feedback & questions session
- Come to coffee and mingle with your Greeley entrepreneurial community!

For additional information and to receive updates, [please click here](#)

This Week's New Funding Opportunities

Spencer Foundation: Rapid Response Bridge Funding Program

Application Deadline: June 13, 2025, by 11:00 am MT

Synopsis
The Spencer Foundation is offering grants of up to \$25,000 to support scholars affected by recently canceled NSF-funded education research projects. This Rapid Response Bridge Funding Program helps cover urgent needs such as data collection, analysis, community partner engagement, or preparing new proposals.

Eligibility: Researchers in STEM and education whose NSF grants were recently terminated.

Priority: Early-career scholars

Project Period: Up to 6 months

For additional information, [please click here.](#)

Templeton Foundation Grants

Online Funding Inquiry Deadline: August 15, 2025

Synopsis
The Templeton Foundation invites you to submit your project idea through an Online Funding Inquiry (OFI). The Foundation offers grants in support of research and public engagement in their major Funding Areas. They invest in bold ideas from contrarian thinkers – ideas that cross disciplinary boundaries and challenge conventional assumptions. And they fund innovative programs that engage the public with these ideas, in an effort to open minds, deepen understanding, and inspire curiosity.

For additional information, [please click here.](#)

NSF Collaborations in Artificial Intelligence and Geosciences (CAIG)

Application Deadline: February 4, 2025

Synopsis
The Collaborations in Artificial Intelligence and Geosciences (CAIG) program seeks to advance the development and adoption of innovative artificial intelligence (AI) methods to increase scientific understanding of the Earth system. The program supports projects that advance AI techniques and/or innovative uses of sophisticated or novel AI methods to enable significant breakthroughs in addressing geoscience research question(s) by building partnerships between experts in AI and Geosciences. The key characteristic of a CAIG project is its potential to both answer important geoscience questions and improve AI techniques while also bringing together experts from both the AI and geoscience fields.

For additional information, [please click here.](#)

Upcoming Workshops & Webinars

2025 NSF CAREER Program Informational Webinar

Wednesday, May 14, 2025, 12:00 p.m. MDT

Monday, May 19, 2025, 12:00 p.m. MDT

(Both CAREER webinars will include the same briefing on the program and key solicitation requirements followed by a question-and-answer session. Faculty who are interested will only need to attend one session.)

The agency-wide NSF CAREER program supports early-career faculty who have the potential to serve as academic role models in research and education and to lead advances in the mission of their department or organization. Activities pursued by early-career faculty should build a firm foundation for a lifetime of leadership in integrating education and research.

To register, [please click here.](#)

Implementable and Adjustable Learning Models for Educators Workshop

Enhancing the Learning Experience: Implementable and Adjustable Learning Models for Educators Workshop
Thursday, May 22, 2025
12:00 PM MT

For this workshop, three presenters will introduce various learning models they implemented within their STEM curricula for the benefit of all their students.

Dr. Martine Starberry will discuss a cohort learning model for pathways to persistence and graduation in engineering, and internship and post-graduation opportunities preparation.

Dr. Shirela Tabari will show how she designed her STEM curricula to support self-regulated learning and foster students' STEM identities, positioned at the intersection of evidence-based mathematics education, cognitive science, and social emotional learning.

Dr. Sheryl Burgstahler will discuss how to improve STEM education using digital content accessible to students through a universal design framework.

To register, [please click here.](#)

Recently Announced Opportunities Due in June

National Endowment for the Humanities: Digital Projects for the Public

Application Deadline: June 11, 2025

Synopsis
The **Digital Projects for the Public** program is designed to support projects that engage the public in interpreting and analyzing humanities content through primarily digital platforms. This includes websites, mobile applications, interactive touch screens, virtual environments, games, and more.

To qualify for support, all projects should meet the following key criteria:

- **Deepen Public Understanding:** Projects must present analysis that enhances the public's comprehension of significant humanities concepts.
- **Sound Humanities Scholarship:** Projects should be rooted in well-researched humanities scholarship.
- **Humanities Scholar Involvement:** Scholars must be involved in all stages of development and production to ensure the academic integrity of the project.
- **Collaboration with Digital Media Professionals:** Projects should include appropriate professionals skilled in digital media, ensuring high-quality execution.
- **Broad Reach and Distribution:** Projects should have a realistic plan for development, marketing, and distribution to reach a wide audience, both online and through physical venues like museums or libraries.
- **Engaging Digital Formats:** Projects should be designed to be engaging and accessible to the general public, appealing to non-specialists.
- **Sustainability:** Projects should demonstrate a clear plan for long-term sustainability, ensuring they continue to be accessible and impactful over time.

These projects should aim to attract a broad, general, and non-specialist audience, either through online platforms or in-person at cultural institutions. However, applicants may also choose to focus on particular communities, including students or specific cultural groups, if their project has targeted appeal.

For additional information, [please click here.](#)

National Science Foundation: Fire Science Innovations through Research and Education (FIRE)

Application Deadline: June 12, 2025

Synopsis
Wildland fire is a powerful force on the planet, one that is rapidly accelerating in complexity beyond our current understanding. A new approach is needed. This approach requires a proactive and scalable perspective that recognizes the variety and interconnectedness of components of wildland fire. Coordinated scientific research and education that enables large-scale, cross-cutting breakthroughs to transform our understanding of wildland fire is urgently needed. In an era of rapid change, our society needs forward-looking research built on new frameworks that will realign our relationship with wildland fire. The Fire Science Innovations through Research and Education (FIRE) program invites innovative multidisciplinary and multi-sector investigators focused on convergent research and education activities in wildland fire. All areas of science, engineering, and education supported by the U.S. National Science Foundation are included in this program. Projects developed by a wide array of groups including, for example, academics, educators, scientists, community members, students, industry partners, practitioners, resource managers, and Tribal representatives, working together to generate new knowledge of the interactions among biological, social, geoscientific, and engineering processes encompassing multiple fields, scales, and perspectives on wildland fire are encouraged.

For additional information, [please click here.](#)

Limited Submission Opportunity: Beckman Scholars Program

Application Deadline: June 13, 2025

Synopsis
The purpose of the Beckman Scholars Program is to help stimulate, encourage, and support research activities by talented, full-time undergraduate students who are pursuing their studies at accredited four-year colleges and universities located in the United States of America. These research activities shall be centered in either chemistry, biochemistry, the biological and medical sciences, or some interdisciplinary combination of these subjects. Candidates for the Beckman Scholars Award must be full-time students throughout the duration of the award.

The research activities performed by Beckman Scholars shall be conducted under the guidance of a full-time, approved science faculty member at the college or university receiving an award. Research activities must be performed part-time (ten hours per week) during one academic year, and full-time over two summers (ten 40-hour weeks each summer) immediately before and after the academic year research experience. The continuity of the research experience is important to the Foundation, and alternatives to this "summer – academic year – summer" schedule will not be considered.

For additional information, [please click here.](#)

National Geographic Society: The Big Questions

Application Deadline: June 24, 2025

Synopsis
Curiosity is at the heart of humanity. The drive to better understand the mysteries of our world has invited storytellers to illuminate groundbreaking knowledge and the world's wonders, and brought us closer together. Through this call for proposals, the National Geographic Society will invite storytellers to delve into some of these big questions – questions we've wrestled with for millennia, and questions that are only just emerging.

Every day, we are inundated with media – print, digital, broadcast and film – that influences our thoughts, conversations and public discourse. Too often, the media values sensationalism, treating knowledge as a commodity or a weapon to fuel fear, division and anxiety in the public discourse. In contrast, in its highest form, storytelling has the power to disseminate knowledge, prompt deep conversation and spark curiosity around the greatest questions of our time. The Big Questions on human flourishing, structures of reality and origins of life are key to understanding humanity's purpose and place within the universe.

For additional information, [please click here.](#)

Russell Sage Foundation: Visiting Scholars Program

Application Deadline: June 25, 2025

Synopsis
The Russell Sage Foundation, a leading American foundation devoted to research in the social sciences, invites applications for its Visiting Scholars Program. This residency opportunity supports scholars conducting research aligned with the Foundation's core areas: social, political, and economic inequality; the future of work; behavioral science and decision making; and race, ethnicity and immigration. Selected scholars spend a term in residence at the Foundation's headquarters in New York City, where they engage in interdisciplinary collaboration and pursue writing and research projects that advance the Foundation's mission to improve social and living conditions in the U.S. Residences typically last from September through June, with options for half-year stays.

For additional information, [please click here.](#)

Spencer Foundation: Racial Equity Research Grants

Application Deadline: June 25, 2025

Synopsis
The Racial Equity Research Grants program supports education research projects that will contribute to understanding and ameliorating racial inequality in education. We are interested in funding studies that aim to understand and disrupt the reproduction and deepening of inequality in education, and which seek to (re)imagine and make new forms of equitable education. Thus, we are interested in research projects that seek to envision educational opportunities in a multiplicity of education systems, levels, settings, and developmental ranges and that reach beyond documenting conditions and paradigms that contribute to persistent racial inequalities.

Our goal for this program is to support rigorous, intellectually ambitious, and technically sound research that is relevant to the most pressing questions and compelling opportunities in relation to racial equity in education. In this cycle of funding, we will continue to fund scholarship focused on a range of communities and issues with respect to equity. We encourage proposals from across the methodological spectrum, including qualitative methods, mixed-methods, and quantitative methods. We want to especially encourage Racial Equity proposals that focus on the following areas: (1) youth and educator mental health that explores possibilities that promote resilience, center healing, and foster well-being; (2) current political challenges in Pre-K-12 and higher ed around diversity, equity, and inclusion; and (3) youth civic education and engagement across learning contexts.

For additional information, [please click here.](#)

National Institutes of Health: Academic Research Enhancement Award (AREA) for Undergraduate-Focused Institutions

Proposal Deadline: June 25, 2025

Synopsis
The AREA program will enable eligible organizations to receive support for small-scale research projects led by faculty members. It is anticipated that investigators supported under the AREA program will benefit from the opportunity to conduct independent research; that the grantee institution will benefit from a research environment strengthened through AREA grants; and that students at recipient institutions will benefit from exposure to and participation in scientific research in the biomedical sciences to encourage them to consider careers in biomedical research. This AREA NOFO emphasizes the engagement and inclusion of undergraduates in research.

The research project must involve undergraduate students, and the research team must be composed primarily of undergraduate students. Student involvement in research may include participation in the design of experiments and controls, collection and analysis of data, execution and troubleshooting of experiments, presenting at meetings, drafting journal articles, participation in lab meetings to discuss results and future experiments, etc. The AREA program is a research grant program, not a training or fellowship program, and, as such, applications should not include training plans such as didactic training or non-research activities relating to professional development.

For complete program information, [please click here.](#)

Funding Opportunities with Summer 2025 Deadlines

Alfred P. Sloan Foundation: Grants Program

Application Deadline: July 1, 2025

Synopsis
The Alfred P. Sloan Foundation supports original, high-quality research and education projects that advance knowledge in STEM and economics. Grants are awarded to individuals and organizations whose work aligns with the Foundation's mission to promote scholarly excellence and broaden public understanding in these fields.

The Foundation makes grants across a wide range of topics, including STEM, economics, higher education, digital technology, public understanding of science, technology & economics, working longer, and energy and environment. Award types and funding structures vary depending on the program and project scope.

For additional information, [please click here.](#)

NEA Translation Project Fellowships 2026

Proposal Deadline: July 16, 2025

Synopsis

Through fellowships to published translators, the National Endowment for the Arts (NEA) supports projects for the translation of specific works of prose, poetry, or drama from other languages into English. The work to be translated should be of interest for its literary excellence and merit.

NEA encourages translation projects that feature languages, perspectives, and writers that are not well represented in English, as well as work that has not previously been translated into English, fostering mutual support for the diverse beliefs and values of all individuals and groups.

For complete program information, [please click here](#).

NSF: Human-Environment and Geographical Sciences Program (HEGS)

Application Deadline: August 1, 2025

Synopsis

The objective of the Human-Environment and Geographical Sciences Program is to support basic scientific research about the nature, causes, consequences, or evolution of the spatial dimensions of human behaviors, activities, and dynamics as well as their interactions with environmental and social processes across a range of scales. Contemporary geographical research encompasses diverse research traditions and methodologies. Recognizing the breadth of the field's contributions to science, the HEGS Program welcomes proposals for empirically grounded, theoretically engaged, methodologically rigorous, and generalizable research that advances geographical and geospatial sciences.

Because the National Science Foundation's mandate is to support fundamental scientific research, the HEGS program cannot fund research that takes as its primary goal humanistic interpretations or findings that are not generalizable or reproducible. HEGS welcomes proposals that utilize quantitative, qualitative, or mixed methods in novel ways. However, a proposal that applies geographical or geospatial methods to a geographic problem without proposing how that problem provides an opportunity to make a theory-testing or theory-expanding contribution to geographical science, broadly defined, will be returned without review. HEGS supported projects are expected to yield results that will enhance, expand, and transform fundamental geographical theory and geospatial methods and that will have broader impacts that benefit society.

For additional information, [please click here](#).

National Endowment for the Humanities: Public Humanities Projects

Application Deadline: August 13, 2025

Synopsis

The Public Humanities Projects program supports projects that bring the ideas of the humanities to life for general audiences through public programming. Projects must engage humanities scholarship to analyze significant themes in disciplines such as history, literature, ethics, and art history. Awards support projects that are intended to reach broad and diverse public audiences in non-classroom settings in the United States. Projects should engage with ideas that are accessible to the general public and employ appealing interpretive formats.

Public Humanities Projects supports projects in three categories (Exhibitions, Historic Places, and Humanities Discussions), and at two funding levels (Planning and Implementation). Proposed projects may include complementary components; for example, a museum exhibition might be accompanied by a website or mobile app.

For additional information, [please click here](#).

National Endowment for the Humanities: Media Projects

Application Deadline: August 13, 2025

Synopsis

The Media Projects program supports the development, production, and distribution of radio programs, podcasts, documentary films, and documentary film series that engage general audiences with humanities ideas in creative and appealing ways. Projects must be grounded in humanities scholarship and demonstrate an approach that is thoughtful, balanced, and analytical. Media Projects offers two levels of funding: Development and Production.

For additional information, [please click here](#).

Gerber Foundation: Pediatric Research

Application Deadline: August 16, 2025

Synopsis

The Foundation's mission focuses on infants and young children. Accordingly, priority is given to projects that improve the nutrition, care and development of infants and young children from 0-3 years of age.

The Foundation is particularly interested in fresh approaches to solving common, everyday problems or emerging issues within our defined focus area. Projects should focus on issues faced by care providers that, when implemented, will improve the health, nutrition and/or developmental outcomes for infants and young children. The board is particularly looking for practical solutions that can be easily and rapidly implemented on a broad scale with a predictable time frame to clinical application.

The Foundation is looking for projects that will result in 'new' information, treatments or tools that will result in a change in practice. The board rarely funds projects that are focused on sharing current information with parents or caregivers.

For additional information, [please click here](#).

Funding Opportunities With Flexible Deadlines

National Science Foundation: Education and Broadening Participation in Earth Sciences

Application Deadline: Full Proposals Accepted Anytime

Synopsis

The Division of Earth Sciences' Education and Broadening Participation Program (EBP) facilitates activities that engage a wide range of audiences in Earth Sciences research efforts, which are:

- 1) **Research Experiences for Undergraduates and Teachers:** This program provides funding to academic institutions that allows them to offer summer internships to undergraduate students and opportunities for teachers who would like to participate in earth sciences related research efforts.
- 2) **EAR Postdoctoral Fellowships:** The Division of Earth Sciences (EAR) awards 2-year Postdoctoral Fellowships to highly qualified investigators within 24 months of obtaining their PhD to carry out an integrated program of independent research and professional development.
- 3) **Faculty Early Career Development (CAREER):** This program supports pre-tenure researchers who would like to combine their research efforts with excellent educational programs. EAR EBP prioritizes co-funding of CAREER awards that include a focus on broadening participation in the geosciences.
- 4) **Unfunded ("ad hoc") Proposals:** Creative efforts to support recruitment and retention of talented individuals in Earth sciences are also supported as "ad hoc" proposals submitted through EAR Education & Broadening Participation. PIs are advised that they must submit a concept outline prior to submission of an ad hoc EBP proposal. This will aid in determining the appropriateness of the work for consideration by this program. Outlines should be submitted by email to a cognizant program officer.

For additional information, [please click here](#).

Henry Luce Foundation: Democracy, Ethics, and Public Trust (DEPT) Initiative

Application Deadline: Full proposal Accepted Anytime

Synopsis

The Democracy, Ethics, and Public Trust Initiative supports projects in three key areas: Information Ecosystems, Communities and Governments, and Confidence in Democracies. Grants for Communities and Governments focus on improving the responsiveness of public officials and the effectiveness of policies and services, particularly at the regional level. Funding also supports efforts that empower citizens and communities to participate actively in decision-making, policy development, and resource allocation.

Confidence in Democracy grants recognize that thriving citizens are essential to a healthy democracy. These grants support initiatives that strengthen public trust by improving access to education, healthcare, economic opportunities, and safe environments. Funding is also available for innovative journalism and media projects that enhance news gathering, reporting, and audience engagement, as well as efforts to create more equitable and inclusive digital spaces.

For additional information, [please click here](#).

National Science Foundation: Infrastructure Systems and People (ISP)

Application Deadline: Full proposal Accepted Anytime

Synopsis

Infrastructure systems comprise complex connections between physical components, organizational structures and operational methods that support the needs of people and communities at the local, regional, national, and global scales. Such systems form the backbone of society, providing essential services as well as ensuring public health and welfare, economic prosperity and national security, and are expected to function under all operational conditions.

The program particularly encourages interdisciplinary and multidisciplinary exploration that will open new research frontiers and significantly broaden and transform relevant research communities. The program welcomes research that addresses novel system integration, user-inspired system and service design, data analytics, and socio-technical studies, focused on engineering and system innovation during normal and extreme conditions. The program also values innovative research efforts focused on collecting, standardizing, and sharing large-scale databases of real-world infrastructure systems and people-infrastructure

interactions during normal and extreme operating conditions, which can be instrumental in providing benchmarks for model verification and validation and for advancing future research innovation in ISP.

For complete program information, [please click here](#).

National Science Foundation DCL: Amplifying STEM Education Investments in and with Rural and Remote Areas and Communities

Application Deadline: Full proposal Accepted Anytime

EDU recommends that proposers interested in responding to this DCL visit the Division webpages listed below that aligns most closely with their work. Within each Division you will find several programs that could align more specifically with your area of interest. Each program lists Program Officers and direct program e-mails; therefore, **NSF welcomes and encourages your inquiries to the relevant program before submission.**

Synopsis

This DCL encourages proposals that support STEM education, research, and workforce ecosystems with and for learners, formal and informal educators, researchers, and local industry in and with rural and remote communities. Rural community members should be at the center of proposals responding to this DCL, reflected in project leadership and research positions, proposal conceptualization, decision-making and implementation, interpreting and communicating findings, and budget allocation.

This DCL strongly encourages proposals from institutions of higher education, including two-year and community colleges, community-based organizations, informal STEM institutions, and non-profits located in rural and remote communities, in accordance with eligibility statements in each program's solicitation. All proposers are encouraged to explore a wide range of fundamental and applied research and development projects and partnerships that may address one or more of the following EDU goals:

- Prepare the next generation of STEM professionals and attract and retain more rural Americans to STEM careers.
- Develop a robust research infrastructure and community that can conduct rigorous research and evaluation to support excellence in rural STEM education and that integrates research and education.
- Increase and improve the technological, scientific, and quantitative experiences of rural Americans so that they can successfully participate in every realm of citizenship, living productive lives in an increasingly technological society.
- Broaden participation throughout rural and remote geographic regions inclusive of individuals, types of institutions, and STEM careers.
- Expand outcomes of STEM education and training modalities, including informal STEM and online learning, for rural and remote students at the preK-12, undergraduate and graduate, and workforce levels.
- Address grand challenges and needs underlying STEM educator shortages in rural and remote communities, especially at the preK-12 and the two-year and community college levels.

*The Divisions and their webpages are:

- Division of Equity for Excellence in STEM (EES) - [Division webpage](#).
- Division of Research on Learning in Formal and Informal Settings (DRL) - [Division webpage](#).
- Division of Undergraduate Education (DUE) - [Division webpage](#).
- Division of Graduate Education (DGE) - [Division webpage](#).

For complete program information, [please click here](#).

National Science Foundation: Geosciences Facility and Instrumentation Request Process (FIRP)

Proposal Deadline: Full proposal accepted anytime

Synopsis

The Facility and Instrumentation Request Process (FIRP) solicitation describes the mechanism by which the research community can propose projects that require access to instrumentation and facilities sponsored by the [Facilities for Atmospheric Research and Education \(FARE\) Program](#) in the Division of Atmospheric and Geospace Sciences (AGS). FARE provides funding to a variety of organizations to make specialized instrumentation and facilities available to the atmospheric science research community through the Lower Atmosphere Observing Facilities (LAOF) and the Community Instruments and Facilities (CIF) programs. FIRP allows for parallel evaluation of intellectual merit and broader impacts along with the feasibility of the proposed project.

All proposals to AGS that require the use of FARE-sponsored assets must be submitted through this solicitation. The FIRP solicitation offers three proposal submission tracks based on the type and purpose of the request:

- Track 1 - Education and Outreach.
- Track 2 - Single Facility Request.
- Track 3 - Field Campaigns.

For complete program information, [please click here](#).

Funding Opportunities with Fall 2025 & Early 2026 Deadlines

Kress Foundation: History of Art, Conservation, and Digital Art History Grants

Application Deadline: September 1, 2025 & December 15, 2025

Synopsis

- **History of Art Grants - Fall & Winter Deadline**
The History of Art Grants program supports scholarly projects that will enhance the appreciation and understanding of European works of art and architecture from antiquity to the early 19th century. Grants are awarded to projects that create and disseminate specialized knowledge, including archival projects, development and dissemination of scholarly databases, documentation projects, museum exhibitions and publications, photographic campaigns, scholarly catalogues and publications, and technical and scientific studies. Grants are also awarded for activities that permit art historians to share their expertise through international exchanges, professional meetings, conferences, symposia, consultations, the presentation of research, and other professional events.
- **Conservation Grants- Fall & Winter Deadline**
The Conservation Grants program supports the professional practice of art conservation, especially as it relates to European works of art from antiquity to the early 19th century. Grants are awarded to projects that create and disseminate specialized knowledge, including archival projects, development and dissemination of scholarly databases, documentation projects, exhibitions and publications focusing on art conservation, scholarly publications, and technical and scientific studies. Grants are also awarded for activities that permit conservators and conservation scientists to share their expertise with both professional colleagues and a broad audience through international exchanges, professional meetings, conferences, symposia, consultations, the presentation of research, exhibitions that include a prominent focus on materials and techniques, and other professional events.
- **Digital Art History Grants- Fall Deadline**
The Digital Art History Grants program is intended to foster new forms of research and collaboration as well as new approaches to teaching and learning. Support may also be offered for the digitization of important visual resources (especially essential art history photographic archives) in the area of pre-modern European art history, of primary textual sources (especially the literary and documentary sources of European art history), for promising initiatives in online publishing, and for innovative experiments in digital art history.

For additional information, [please click here](#).

National Endowment for the Humanities: Summer Stipends

Application Deadline: September 17, 2025

Synopsis

The National Endowment for the Humanities' Summer Stipends program aims to stimulate new research in the humanities and its publication. The program works to accomplish this goal by:

- Providing small awards to individuals pursuing advanced research that is of value to humanities scholars, general audiences, or both
- Supporting projects at any stage of development, but especially early-stage research and late-stage writing in which small awards are most effective
- Funding a wide range of individuals, including independent scholars, community college faculty, and non-teaching staff at universities

Summer Stipends support continuous full-time work on a humanities project for a period of two consecutive months. NEH funds may support recipient compensation, travel, and other costs related to the proposed scholarly research.

For additional information, [please click here](#).

William T. Grant Foundation: Scholars Program

Application Deadline: September 17, 2025

Synopsis

The William T. Grant Scholars Program supports early-career researchers looking to expand their expertise into new disciplines, methods, or content areas. The program provides mentoring and a collaborative academic environment to encourage scholars to take meaningful steps in their research development.

Focus Areas

- **Reducing Inequality**
Supports research on policies, programs, and practices that reduce disparities in academic, social, behavioral, or economic outcomes for young people (ages 5–25) in the United States. Emphasis is placed on addressing systemic racism and structural inequities.
- **Improving the Use of Research Evidence**
Encourages studies on how research can be better utilized by decision-makers to improve youth outcomes. This includes identifying strategies to enhance the impact and effectiveness of research in policy and practice.

The program seeks researchers with a strong track record who are committed to making a significant shift in their work while addressing critical social issues.

For additional information, [please click here](#).

National Institutes of Health: Bidirectional Influences Between Adolescent Social Media Use and Mental Health

Proposal Deadline: October 21, 2025

Synopsis

Adolescents have increasing access to and spend an increasing amount of time engaging in online social interactions and consuming content on social media platforms. Yet there is limited knowledge of how online social behavior and experiences interact with adolescent mental illness and risk for psychopathology. The purpose of this notice of funding opportunity (NOFO) is to encourage applications that focus on understanding bidirectional relationships between social media use and adolescent mental illness, psychiatric symptoms, and risk or resilience for psychopathology, as well as social media as a platform for facilitating the identification of adolescents with or at risk for mental illness, for encouraging appropriate mental health service use, and for delivering preventive and therapeutic interventions.

For complete program information, [please click here](#).

National Science Foundation: Applied Mathematics

Application Deadline: **November 1, 2025**

Synopsis

The Applied Mathematics program supports research that addresses challenges in science and engineering through innovative mathematical approaches. Successful proposals should demonstrate both mathematical creativity and a significant impact on real-world applications. Supports projects that advance mathematical methods to solve problems in science and engineering. Encourages proposals that provide rigorous training opportunities for early-career applied mathematicians. Open to a range of projects, from individual investigators to interdisciplinary team collaborations. Researchers developing novel mathematical frameworks with broad applications are strongly encouraged to apply.

For additional information, [please click here](#).

National Science Foundation: Major Research Instrumentation (MRI) Program: Instrument Acquisition or Development

Proposal Deadline: **November 14, 2025**

Synopsis

The Major Research Instrumentation (MRI) Program enhances access to advanced scientific and engineering instruments for research and training at universities and non-profit organizations. Through MRI awards, institutes can acquire costly, multi-user instruments or develop new ones with advanced capabilities that push the boundaries of science and engineering. These grants are essential for enabling cutting-edge research that might not be possible otherwise and play a key role in training the next generation of scientists and engineers, equipping them with the skills to use and design the innovative tools of the future.

For complete program information, [please click here](#).

National Endowment for the Humanities: Preservation Assistance Grants for Smaller Institutions

Application Deadline: **January 8, 2026**

Synopsis

The Preservation Assistance Grants for Smaller Institutions program focuses on foundational activities in preservation and management of collections, such as assessments, development of plans and policies, consultations with scholars and source communities, emergency preparedness, environmental monitoring, rehousing, formal surveys and inventories, and training in preservation and collections management. Applicants may draw on the knowledge of consultants whose preservation skills and experience are related to the types of collections and the nature of the activities on which their projects focus. Within the conservation field, conservators usually specialize in the care of specific types of collections, such as objects, paper, or paintings. Applicants should choose a conservator whose specialty is appropriate for the nature of their collections. Similarly, when assessing the preservation needs of library, museum, or archival holdings, applicants should seek a consultant specifically knowledgeable about the preservation of collections in these types of institutions.

For additional information, [please click here](#).

National Endowment for the Humanities: Sustaining Cultural Heritage Collections

Application Deadline: **January 9, 2026**

Synopsis

Cultural institutions, including libraries, archives, museums, and historical organizations, face a complex challenge: to preserve humanities collections for future generations through environmentally sustainable preventive care strategies to reduce energy consumption and costs as well as to strengthen institutional resiliency in the face of a changing climate. Cultural institutions can accomplish this work most effectively through managing collectors' environment, including aspects such as temperature, relative humidity, pollutants, and light; providing protective storage enclosures and systems for collection; and safeguarding collections from theft, fire, floods, and other disasters. By using environmentally sustainable methods, institutions reduce reliance on fossil fuels and ensure collections are better protected from current and future disasters.

For additional information, [please click here](#).

National Institutes of Health: Biomedical Research Environment & Sponsored Programs Administration Development (BRE-SPAD) Program

Proposal Deadline: **January 28, 2022**

Synopsis

The Biomedical Research Environment & Sponsored Programs Administration Development (BRE-SPAD) (PAR-24-208) Program aims to promote broad participation in biomedical research by supporting Resource-Limited Institutions (RLIs) to conduct research, enhance their research environments, and increase sponsored programs administration capacity. The BRE-SPAD program is designed to support the needs of organizations that are in different stages of biomedical research capacity building. All applications should propose plans in at least two of the developmental funding areas listed below:

1. Sponsored Programs Administration Development: For activities to increase sponsored programs administration capacities, including staff, resources, training, policy development and other activities related to grants, contracts, activities to increase organizational funds available for research, and technology transfer.
2. Research Environment: For activities to cultivate growth in research and research education activities. Example activities include, but are not limited to, faculty grant writing training, student research training activities, course-based research development, research symposia, and research oversight policies and implementation.
3. Pilot Research Project Program: For the development of a program to administer internal pilot research project funding to faculty conducting biomedical research with the goal of generating preliminary data to enhance the competitiveness of securing external research funding.

For complete program information, [please click here](#).

National Endowment for the Humanities: Landmarks of American History and Culture for K-12 Educators

Application Deadline: **February 11, 2026**

Synopsis

Landmarks of American History and Culture programs for K-12 educators situate the study of topics and themes in the humanities within sites, areas, or regions of historic and cultural significance to expand participants' knowledge of and approaches to teaching diverse histories, cultures, and perspectives in the United States and its jurisdictions.

For additional information, [please click here](#).

National Endowment for the Humanities: Landmarks of American History and Culture for Higher Education

Application Deadline: **February 26, 2026**

Synopsis

Landmarks of American History and Culture programs for higher education, advanced graduate students, and humanities professionals situate the study of topics and themes in the humanities within sites, areas, or regions of historic and cultural significance to expand participants' knowledge of and approaches to teaching diverse histories, cultures, and perspectives in the United States and its jurisdictions.

For additional information, [please click here](#).



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