

Funder	Competition	Full Proposal Cutoff	Revision Cutoff	Review-only Cutoff	Submission Deadline
NASA	Research Opportunities in Space and Earth Sciences (ROSES) 2021	–	Varies by Program	Varies by Program	Varies by Program (4/7/21 - 6/1/21)
Competition Description	ROSES is an omnibus NRA, with many individual program elements, each with its own due dates and topics. All together these cover the wide range of basic and applied supporting research and technology in space and Earth sciences supported by SMD.				

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NSF	Mid-scale Research Infrastructure-1	–	–	4/6/21	4/23/21
Competition Description	With its Major Research Instrumentation (MRI) program and Major Multi-user Facilities (Major Facilities) projects, NSF supports infrastructure projects at the lower and higher ends of infrastructure scales across science and engineering research disciplines. The Mid-scale Research Infrastructure Big Idea is intended to provide NSF with an agile, Foundation-wide process to fund experimental research capabilities in the mid-scale range between the MRI and Major Facilities thresholds.				

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NSF	EPSCoR Research Infrastructure Improvement (RII) Track 4: EPSCoR Research Fellows	–	–	4/6/21	4/26/21
Competition Description	EPSCoR Research Infrastructure Improvement Track 4: EPSCoR Research Fellows provides awards to build research capacity in institutions and transform the career trajectories of investigators and to further develop their individual research potential through extended collaborative visits to the nation's premier private, governmental, or academic research centers. EPSCoR jurisdictions that are eligible for RII competitions are listed in the RII Eligibility table, which can be found here .				

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NEH	Mellon Fellowships for Digital Publication	–	–	4/7/21	4/28/21
Competition Description	The purpose of this program is to support individual scholars pursuing significant humanities projects that require digital expression and digital publication. NEH - Mellon Fellowships for Digital Publication provide recipients time to conduct research, prepare publications, and develop and incorporate multimedia components using existing technologies and platforms. Anticipated products must be published in digital form and include, but are not limited to, monographs, peer-				

reviewed articles, websites, virtual exhibitions, translations with annotations or a critical apparatus, or critical editions resulting from previous research.

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NASA	2020 HERO Appendix F: NASA Human Research Program Omnibus Opportunity	–	4/6/21	4/9/21	4/30/21
Competition Description	NASA is soliciting investigations lasting no more than one year that provide innovative approaches to any of the risks and gaps contained in the Integrated Research Plan of the Human Research Program. NASA is also, through the New Investigator opportunity, soliciting novel research ideas that might not be directly aligned with HRP’s identified risks from new investigators who have not received funding from NASA HRP, NASA Established Program to Stimulate Competitive Research, the National Space Biomedical Research Institute, or the Translational Research Institute for Space Health in the last ten years. Additionally, this appendix continues both the new Early Career Investigator and New Investigator opportunities for HERO to foster new space life science researchers.				

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NSF	Spectrum Innovation Initiative: National Center for Wireless Spectrum Research	–	4/6/21	4/9/21	4/30/21
Competition Description	NSF’s goal is to promote transformative use and management of the electromagnetic spectrum, resulting in profound benefits for science and engineering, industry, and other national interests. The focus of a spectrum research SII-Center must chart out a trajectory to ensure United States leadership in future wireless technologies, systems, and applications in science and engineering through the efficient use and sharing of the radio spectrum. The SII-Center should also seek to foster scientific and technical collaboration. The establishment of an SII-Center will have a transformational impact on wireless spectrum research by serving as a connecting point for the biggest and most challenging questions in spectrum management that the nation is facing. The SII-Center is expected to educate and develop an agile workforce needed to support industries of the future which will rely heavily on wireless technologies.				

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DOD Dept of the Army	Energetics Basic Research Center (EBRC) Fiscal Year 2022	–	4/6/21	4/9/21	5/2/21
Competition Description	EBRC (Energetics Basic Research Center) focuses on areas of strategic importance to U.S. national security and seeks to increase the Army’s intellectual capital in energetic materials (EM) and improve its ability to address future challenges. EBRC				

supports multidisciplinary and cross-institutional projects addressing specific topic areas determined by the Department of the Army (DA).

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ED	Indian Education Discretionary Grants Program: Professional Development Grants Program	–	4/6/21	4/12/21	5/3/21
Competition Description	<p>The purposes of the Indian Education Professional Development Grants program that are relevant to this competition are to increase the number of qualified Indian individuals in professions that serve Indians, and to provide training to qualified Indian individuals to become teachers and administrators.</p> <p>The current competition includes two Absolute Priorities and two Competitive Preference Priorities. Absolute Priority 1 is Pre-Service Training for Teachers; and Absolute Priority 2 is Pre-Service Administrator Training. Competitive Preference Priority 1 is Tribal Applicants; and Competitive Preference Priority 2 is Consortium Applicants, Non-Tribal Lead.</p>				

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NSF	National Robotics Initiative 3.0: Innovations in Integration of Robotics (NRI-3.0)	–	4/6/21	4/12/21	5/3/21
Competition Description	<p>The National Robotics Initiative 3.0: Innovations in Integration of Robotics (NRI-3.0) program builds upon the preceding National Robotics Initiative (NRI) programs to support fundamental research in the United States that will advance the science of robot integration. The program supports research that promotes integration of robots to the benefit of humans including human safety and human independence.</p>				

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NIH	Training Program for Institutions That Promote Diversity (T32)	–	4/8/21	4/15/21	5/6/21
Competition Description	<p>The purpose of this program is to support the 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.</p>				

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NIH	Support of Competitive Research (SCORE) (SC1 , SC2 , SC3)	–	4/9/21	4/16/21	5/7/21
Competition Description	<p>The SCORE program offers opportunities for faculty research career enhancement, which are expected to increase their research competitiveness and productivity and enable their transition to non-SCORE support.</p> <p>The SCORE program offers three distinct support mechanisms:</p> <ul style="list-style-type: none"> ▪ Research Advancement Award (SC1) is for investigators with a track record of research activity who are seeking to enhance their research productivity in order to transition to non-SCORE support in a limited period of time. ▪ Pilot Project Award (SC2) is for those who are at the beginning stages of a research career, applying for their first non-fellowship research award, and who are interested in testing a new idea, or generating preliminary data. ▪ Research Continuance Award (SC3) is for those investigators who have been engaged in scholarly research and published, and who seek to continue to conduct competitive research of limited scope to increase their publications and eventually transition to non-SCORE support. 				

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NSF	Advancing Innovation and Impact in Undergraduate STEM Education at Two-year Institutions of Higher Education	–	4/12/21	4/19/21	5/10/21
Competition Description	<p>NSF’s Education and Human Resources Directorate seeks to significantly enhance its support for research, development, implementation, and assessment to improve STEM education at the Nation’s two-year colleges. NSF encourages bold, potentially transformative projects that address immediate challenges facing STEM education at two-year colleges and/or anticipate new structures and functions of the STEM learning and teaching enterprise. This program description is a targeted approach for advancing innovative and evidence-based practices in undergraduate STEM education at two-year colleges. It also seeks to support systemic approaches to advance inclusive and equitable STEM education practices.</p>				

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NSF	Understanding the Rules of Life: Emergent Networks	–	4/12/21	4/19/21	5/10/21
Competition Description	<p>NSF’s Understanding the Rules of Life: Predicting Phenotype “Big Idea” is based on developing a predictive understanding of how key properties of living systems emerge from interactions of factors such as genomes, phenotypes, and evolving environments. The Understanding the Rules of Life: Emergent Networks (URoL:EN) solicitation adds to previous foundational activities under this Big Idea to now understand “rules of emergence” for networks of living systems and their environments.</p>				

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NSF	Mathematical Sciences Infrastructure Program	–	4/13/21	4/20/21	5/11/21
Competition Description	The primary aim of the Mathematical Sciences Infrastructure Program is to foster the continuing health of the mathematical sciences research community as a whole. In addition, the program complements the Workforce Program in the Mathematical Sciences in its goal to increase the number of well-prepared U.S. based individuals who successfully pursue careers in the mathematical sciences and in other professions in which expertise in the mathematical sciences plays an increasingly important role. The DMS Infrastructure program invites projects that support core research in the mathematical sciences, including: 1) novel projects supporting research infrastructure across the mathematical sciences community; 2) training projects complementing the Workforce Program, and 3) conference, workshop, and travel support requests that include cross-disciplinary activities or have an impact at the national scale.				

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NSF	Stimulating Collaborative Advances Leveraging Expertise in the Mathematical and Scientific Foundations of Deep Learning	–	4/14/21	4/21/21	5/12/21
Competition Description	This program complements NSF's National Artificial Intelligence Research Institutes and Harnessing the Data Revolution programs by supporting collaborative research focused on the mathematical and scientific foundations of Deep Learning through a different modality and at a different scale.				

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NIH	NLM Institutional Grants for Research Training in Biomedical Informatics and Data Science (T15 Clinical Trial Not Allowed)	–	4/16/21	4/23/21	5/14/21
Competition Description	This Funding Opportunity Announcement (FOA) invites training grant applications for support of predoctoral and postdoctoral training for research careers in biomedical informatics and data science. Applications may be for the creation of entirely new programs or for the renewal of active NLM T15 training programs. Such training helps meet the growing need for investigators trained in biomedical computing, data science and related information fields as they directly relate to				

application domains in health and biomedicine, including health care delivery, basic biomedical research, clinical and translational research, public health and similar areas.

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Nuclear Regulatory Commission (NRC)	Research and Development Grant, Fiscal Year (FY) 2021	–	4/16/21	4/23/21	5/14/21
Competition Description	<p>The program provides funding to support research and development for nuclear science, engineering, technology, and related disciplines to develop a workforce capable of supporting the design, construction, operation, and regulation of nuclear facilities and the safe handling of nuclear materials.</p> <p>More specifically, the program shall be used to provide financial assistance for research and development projects relevant to the programmatic mission of the NRC referenced above, with an emphasis on providing financial assistance with respect to research, development, demonstration, and commercial application activities relevant to civilian advanced nuclear reactors, including, but not limited to, relevant fuel cycle technologies, advanced construction, manufacturing, and fabrication methods.</p>				

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DOD	Fiscal Year 2022 Defense University Research Instrumentation Program (DURIP): AFOSR ; ONR ; and Army	–	4/16/21	4/23/21	5/14/21
Competition Description	<p>DURIP is designed to improve the capabilities of accredited U.S. institutions of higher education to conduct research and to educate scientists and engineers in areas important to national defense, by providing funds for the acquisition of research equipment or instrumentation. Note that applicants may apply through one of three DOD divisions: Air Force Office of Scientific Research (AFOSR); Office of Naval Research (ONR); or Dept of the Army - Materiel Command.</p>				

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NSF	Future Manufacturing	–	4/16/21	4/23/21	5/14/21
Competition Description	<p>This solicitation seeks proposals to perform fundamental research to enable new manufacturing capabilities in one or more of three thrust areas: 1) Future Cyber Manufacturing Research; 2) Future Eco Manufacturing Research; and 3) Future Biomanufacturing Research.</p>				

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NEH	Preservation and Access Education and Training	–	4/20/21	4/27/21	5/18/21
Competition Description	The purpose of this program is to support the development of knowledge and skills among professionals responsible for preserving and establishing access to humanities collections. Awards are made to organizations that offer national, regional, or statewide education and training programs that provide the staff of cultural institutions with the knowledge and skills needed to serve as effective stewards of humanities collections.				

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NEH	Humanities Initiatives	–	4/22/21	4/29/21	5/20/21
Competition Description	The National Endowment for the Humanities (NEH) Division of Education Programs is accepting applications for the five Humanities Initiatives programs: Humanities Initiatives at Colleges and Universities, Humanities Initiatives at Hispanic-Serving Institutions, Humanities Initiatives at Historically Black Colleges and Universities, Humanities Initiatives at Tribal Colleges and Universities, and Humanities Initiatives at Community Colleges. The purpose of these programs is to strengthen the teaching and study of the humanities at institutions of higher education by developing new humanities programs, resources (including those in digital format), or courses, or by enhancing existing ones.				

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NIH	Maximizing Access to Research Careers (MARC) (T34)	–	4/23/21	4/30/21	5/21/21
Competition Description	The goal of the Maximizing Access to Research Careers (MARC) program is to develop a diverse pool of undergraduates who complete their baccalaureate degree, and transition into and complete biomedical, research-focused higher degree programs (e.g., Ph.D. or M.D./Ph.D). This funding opportunity announcement (FOA) provides support to eligible, domestic institutions to develop and implement effective, evidence-based approaches to biomedical training and mentoring that will keep pace with the rapid evolution of the research enterprise.				

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DHS	Fiscal Year (FY) 2021 Targeted Violence and Terrorism Prevention (TVTP)	–	4/27/21	5/4/21	5/25/21
Competition Description	The FY21 TVTP Grant Program seeks to provide funding to implement local prevention frameworks and explore innovative approaches to preventing targeted violence and terrorism. Applications are being sought in three application tracks:				

Promising Practices-Single Project, Promising Practices-Multiple Projects, and Innovation.
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NIH	Institutional Translational Research Training Program (T32)	–	4/28/21	5/5/21	5/26/21
Competition Description	The purpose of the NINDS Institutional Translational Research Training Program is to equip trainees with the knowledge and skills needed to advance basic research toward clinical application. These programs will support, students and/or postdocs conducting basic, disease-relevant research in an environment that includes 1) basic neuroscientists and clinicians who are actively engaged in collaborative research projects, 2) neuroscience researchers with expertise in translational processes who are conducting research designed to move basic discoveries toward clinical application and 3) relationships with industry and government regulatory agencies.				

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NIH	Various R Series and K Series new submissions	–	Late April/ Early May	Early/ Mid-May	Various June deadlines
Competition Description	New submissions under various NIH mechanisms for supporting investigator-led research projects.				

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ED	Child Care Access Means Parents in School (CCAMPIS) Program	–	5/4/21	5/11/21	6/1/21
Competition Description	The CCAMPIS Program supports the participation of low-income parents in postsecondary education through the provision of campus-based childcare services.				

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NIH	High-End Instrumentation (HEI) Grant Program (S10)	–	5/4/21	5/11/21	6/1/21
Competition Description	The High-End Instrumentation (HEI) Grant program encourages applications from groups of NIH-supported investigators to purchase or upgrade a single item of high-end, specialized, commercially available instruments or integrated systems. The minimum award is \$600,001 and the maximum award is \$2,000,000.				

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NIH	Shared Instrumentation Grant (SIG) Program (S10)	–	5/4/21	5/11/21	6/1/21
Competition Description	The Shared Instrument Grant (SIG) Program encourages applications from groups of NIH-supported investigators to purchase or upgrade a single item of high-priced, specialized, commercially available instruments or integrated instrumentation system. The minimum award is \$50,000 and the maximum award is \$600,000.				

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NIH	Basic Instrumentation Grant (BIG) Program (S10)	–	5/4/21	5/11/21	6/1/21
Competition Description	The Basic Instrumentation Grant (BIG) Program encourages applications from groups of NIH-supported investigators to purchase a single high-priced, specialized, commercially available instrument or an integrated instrumentation system. The BIG Program is limited to institutions that have not received substantial S10 instrumentation awards of a total of \$250,001 or greater in any of Federal fiscal years 2018-2020.				

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NSF	Louis Stokes Alliances for Minority Participation	–	5/4/21	5/11/21	6/1/21
Competition Description	The LSAMP program provides funding to alliances that implement comprehensive, evidence-based, innovative, and sustained strategies that ultimately result in the graduation of well-prepared, highly-qualified students from underrepresented minority groups who pursue graduate studies or careers in STEM.				

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NEH	Digital Projects for the Public	–	5/10/21	5/17/21	6/9/21
Competition Description	The National Endowment for the Humanities (NEH) Division of Public Programs is accepting applications for the Digital Projects for the Public program. The purpose of this program is to support projects that interpret and analyze humanities content in primarily digital platforms and formats, such as websites, mobile applications and tours, interactive touch screens and kiosks, games, and virtual environments.				

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NARA	Publishing Historical Records in Documentary Editions	–	5/10/21	5/17/21	6/9/21

Competition Description	The National Historical Publications and Records Commission seeks proposals to publish documentary editions of historical records. They especially welcome projects that focus on broad historical movements in U.S. history, such as law (including the social and cultural history of the law), politics, social reform, business, military, the arts, and other aspects of the national experience, including any aspect of African American, Asian American, Hispanic American, and Native American history. Projects may also center on the papers of major figures from American history. The Commission is especially interested in projects to commemorate the 250th anniversary of the Declaration of Independence.
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NSF	Tribal Colleges and Universities Program	–	5/11/21	5/18/21	PAGE strand: 6/10/21
Competition Description	<p>The Tribal Colleges and Universities Program (TCUP) provides awards to Tribal Colleges and Universities, Alaska Native-serving institutions, and Native Hawaiian-serving institutions to promote high quality science (including sociology, psychology, anthropology, economics, statistics, and other social and behavioral sciences as well as natural sciences), technology, engineering and mathematics (STEM) education, research, and outreach.</p> <p>Note that the upcoming June deadline is only for proposals through the Partnerships for Geoscience Education (PAGE) strand. This strand provides support for collaborations that will improve TCUP institutions' instructional capacity in geosciences; attract, retain, and support TCUP students in internships and research endeavors deemed to be necessary for a complete curriculum offering; and engage partner universities to provide an academic grounding and a successful transition for students who wish to study or attain degrees in geosciences.</p>				

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NSF	Broadening Participation in Computing	–	5/12/21	5/19/21	6/14/21
Competition Description	<p>The Broadening Participation in Computing program (BPC) aims to significantly increase the number of U.S. citizens and permanent residents receiving post-secondary degrees in the computing disciplines, and to encourage participation of other underrepresented groups in the discipline. The BPC program will support three categories of awards: Alliances, Demonstration Projects, and Supplements.</p>				

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NSF	Launching Early-Career Academic Pathways in the Mathematical and Physical Sciences (LEAPS-MPS)	–	5/12/21	5/19/21	6/14/21
Competition Description	<p>With emphasis in helping to launch the careers of pre-tenure faculty in Mathematical and Physical Sciences (MPS) fields at minority-serving institutions (MSIs), predominantly undergraduate institutions (PUIs), and Carnegie Research 2</p>				

(R2) universities, and with the goal of achieving excellence through diversity, the Directorate for Mathematical and Physical Sciences hereby announces a call for Launching Early-Career Academic Pathways (LEAPS-MPS) proposals. This LEAPS-MPS call also aims to broaden participation to include members from groups underrepresented in the Mathematical and Physical Sciences, including Blacks and African Americans, Hispanics, Native Americans, Alaska Natives, and Native Hawaiians, and other Pacific Islanders.

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NSF	Advanced Cyberinfrastructure Coordination Ecosystem: Services & Support	–	5/17/21	5/24/21	6/16/21
Competition Description	NSF, through the Office of Advanced Cyberinfrastructure (OAC), has published a vision that calls for the broad availability and innovative use of an agile, integrated, robust, trustworthy and sustainable CI ecosystem that can drive new thinking and transformative discoveries in all areas of S&E research and education. In support of this vision, NSF is releasing two solicitations in parallel: this solicitation, Advanced Cyberinfrastructure Coordination Ecosystem: Services & Support (ACCESS), and Advanced Cyberinfrastructure Coordination Ecosystem: Services & Support - Coordination Office (ACCESS-ACO). This solicitation (ACCESS) aims to establish a suite of CI coordination services - meant to support a broad and diverse set of requirements, users, and usage modes from all areas of S&E research and education - and calls for proposals for five independently-managed yet tightly-cooperative service tracks. Only five awards will be made through this program.				

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NSF	Advanced Cyberinfrastructure Coordination Ecosystem: Services & Support - Coordination Office (ACCESS-ACO)	–	5/17/21	5/24/21	6/16/21
Competition Description	NSF, through the Office of Advanced Cyberinfrastructure (OAC), has published a vision that calls for the broad availability and innovative use of an agile, integrated, robust, trustworthy and sustainable CI ecosystem that can drive new thinking and transformative discoveries in all areas of S&E research and education. In support of this vision, NSF is releasing two solicitations in parallel: this solicitation, Advanced Cyberinfrastructure Coordination Ecosystem: Services & Support - Coordination Office (ACCESS-ACO), and Advanced Cyberinfrastructure Coordination Ecosystem: Services & Support (ACCESS). This solicitation focuses on the creation of a coordination office to support the collective and coordinated operation of the NSF ACCESS solicitation awardees. Only one award will be made through this program.				

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NSF	Scholarships in STEM (S-STEM) Network	–	5/17/21	5/24/21	6/16/21
Competition Description	<p>Through this solicitation, NSF seeks to foster a network of S-STEM stakeholders and further develop the infrastructure needed to generate and disseminate new knowledge, successful practices and effective design principles arising from NSF S-STEM projects nationwide.</p> <p>To support collaboration within the S-STEM network, NSF will fund two types of investments: An S-STEM Resource and Evaluation Center (S-STEM-REC) and several S-STEM Research Hubs (S-STEM-Hub). Note that there is a required LOI for the REC track only; this is due on April 16.</p>				

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NEH	Digital Humanities Advancement Grants	–	5/24/21	6/2/21	6/24/21
Competition Description	<p>This program supports innovative, experimental, and/or computationally challenging digital projects at different stages of their lifecycles, from early start-up phases through implementation and sustainability. Experimentation, reuse, and extensibility are valued in this program, leading to work that can scale to enhance scholarly research, teaching, and public programming in the humanities. The program also supports scholarship that examines the history, criticism, and philosophy of digital culture or technology and its impact on society.</p>				

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NIH	NIH Research Enhancement Award (R15)	–	5/24/21	6/2/21	6/25/21
Competition Description	<p>Supports small-scale research projects at educational institutions that provide baccalaureate or advanced degrees for a significant number of the Nation's research scientists but that have not been major recipients of NIH support.</p>				

Funder	Competition	Full Proposal Cutoff	Revision Cutoff	Review-only Cutoff	Submission Deadline
NIH	Limited Competition Emergency Awards: Shared Personal Protective Equipment Resources for COVID-19 Related Vaccine and Treatment Clinical Trials and Clinical Studies (S10)	–	6/8/21	6/15/21	7/7/21

Competition
Description

The purpose of this public health emergency funding opportunity is to provide Personal Protective Equipment (PPE) to directly support the needs of the NIAIDs vaccine and treatment clinical trials and clinical studies for COVID-19. This program will ensure that adequate protective equipment is available to directly assist in safely carrying out the clinical activities and direct interactions with the patients participating in the trial. **Eligibility is limited** to recipients conducting COVID-related clinical research and clinical studies supported by NIAIDs emergency appropriation provided by The Coronavirus Preparedness and Response Supplemental Appropriations Act, 2020 and The Coronavirus Aid, Relief and Economic Security (CARES) Act.