FUNDER	PROGRAM	DESCRIPTION	DEADLINES	SUPPORT
NSF	**Computer and Information Science and Engineering Research Expansion Program (CISE MSI)**	Supports research capacity, project planning and partnership building at minority-serving institutions to broaden participation in computer and information science and engineering.	May 2, 2024; Feb. 7, 2025	👁
NSF	**Coupling, Energetics, and Dynamics of Atmospheric Regions (CEDAR)**	Supports research that combines theory, modeling and observations from ground-based and space-based platforms to study changes in the atmosphere over short and long time scales.	May 3, 2024	👁
NIH	**Research Opportunities for New and "At-Risk" Investigators to Promote Workforce Diversity (R01 Clinical Trial Optional)**	Supports New Investigators and At-Risk Investigators from diverse backgrounds, including those from groups underrepresented in the health-related sciences, proposing independent research projects that are within the scientific mission areas of NINDS, NIDA, NIHM, NINR, NIAAA, NHGRI, NIBIB, NCCIH, NEI, and NIA.	May 6, 2024, Sep 6, 2024 (New)	👁
NIJ	**FY24 Research and Evaluation on Corrections**	Seeks proposals for rigorous applied research and evaluative studies on innovations, initiatives, and strategies in both institutional and community corrections.	May 7, 2024	👁
NIJ	**FY24 Research and Evaluation on School Safety**	Seeks applications for funding rigorous research and evaluation projects to fill knowledge gaps in two topical areas: 1) studies on the root causes and consequences of school violence and 2) examinations of the impact and effectiveness of awards made for purposes authorized under the STOP School Violence Act.	May 7, 2024	👁
NSF	**Partnerships for Innovation (PFI)**	Supports NSF-funded researchers from all disciplines of science and engineering to perform translational research and technology development, cultivate partnerships and accelerate the transition of their discoveries into innovative technology.	May 7, 2024; Sep. 3, 2024; Jan. 7, 2025	👁
NSF	**Ideas Lab: Personalized Engineering Learning (PEL)**	Seeks to extend engineering education research to enable advanced personalization in pedagogy and assessment in a K-12 or higher education context, within the following broad areas: personalized engineering education, multimodal sensing for personalized learning systems and team-based personalized learning.	May 8, 2024	👁
DOE	**Energy Frontier Research Centers**	Supports multi-disciplinary teams proposing both discovery science and use-inspired basic research that addresses priority research directions and opportunities identified by a series of BES workshop and roundtable reports; encourages applications that propose fundamental chemical sciences, materials sciences, geosciences, and biosciences research that will enable future clean energy technologies and advanced manufacturing.	May 8, 2024 (Full)	👁
NSF	**ACED: Accelerating Computing-Enabled Scientific Discovery**	Supports interdisciplinary collaborative research to explore new computational technologies and accelerate scientific discovery.	May 13, 2024	👁✂
NSF	**Multi-Messenger Coordination for Windows on the Universe (MMC-WoU)**	Supports research to advance the interoperability of studies using electromagnetic waves, high-energy particles including neutrinos and cosmic rays, and gravitational waves to realize integrated, multi-messenger astrophysical explorations of the universe.	May 13, 2024	👁✂
NIJ	**FY24 Evaluating Strategies to Advance the Implementation of Evidence-Based Policies and Practices**	Seeks rigorous research and demonstration projects to increase the impact of existing crime and justice research evidence.	May 14, 2024	👁✂
NSF	**Distributed Array of Small Instruments (DASI)**	Supports the development, deployment and operation of instruments in distributed arrays to conduct high spatial and temporal resolution measurements for solar and space physics research.	May 15, 2024	👁✂

FUNDER	PROGRAM	DESCRIPTION	DEADLINES	SUPPORT
NSF	EMpowering BRoader Academic Capacity and Education (EMBRACE)	Aims to mitigate multiple barriers faced by faculty members in geosciences and related fields at non-R1 institutions in submitting and obtaining federal funding.	May 15, 2024	
NASA	Research Opportunities in Space and Earth Sciences 2024 (ROSES-2024)	Solicits basic and applied research in support of NASA's Science Mission Directorate (SMD).	May 15, 2024	
NSF	Sustainable Regional Systems Research Networks (SRS RNs)	Supports multi-organizational teams to collaboratively produce convergent research, education and outreach that addresses grand challenges in sustainable regional systems.	May 15, 2024	
NIJ	FY24 W.E.B. Du Bois Program of Research on Reducing Racial and Ethnic Disparities in the Justice System	Seeks applications for two categories of investigator-initiated research: (1) studies that examine how observed racial and ethnic disparities in the justice system might be reduced through public policy intervention at any point during the administration of justice and (2) studies that advance knowledge and practice, policy, or both regarding the intersections of race, ethnicity, crime, and justice within the United States.	May 16, 2024	
NSF	Enabling Partnerships to Increase Innovation Capacity (EPIIC)	Supports the growth of inclusive innovation ecosystems through capacity-building efforts at institutions of higher education with limited research capacity — preparing these institutions to participate in NSF Regional Innovation Engines at a future time.	May 16, 2024; Jan. 21, 2025	
NSF	National Artificial Intelligence (AI) Research Institutes	Supports the development of new AI Institutes that focus on one of the following themes: astronomical sciences, materials research and new methods for strengthening AI.	May 17, 2024 (Full)	
NIH	Advanced Laboratories for Accelerating the Reach and Impact of Treatments for Youth and Adults with Mental Illness (ALACRITY) Research Centers (P50 Clinical Trial Optional)	Supports transdisciplinary teams of clinical and mental health services researchers, behavioral scientists, social scientists, health information and communications technologists, health systems engineers, decision scientists, and mental health stakeholders to engage in high-impact studies that will significantly advance clinical practice and generate knowledge that will fuel transformation of mental health care in the United States.	May 17, 2024, May 19, 2025, May 18, 2026	
NIJ	FY24 Research and Evaluation of Policing Practices	Seeks rigorous, applied evaluative research on: (1) police training; (2) police accountability policies and practices; (3) investigative practices to enhance clearance rates; and (4) police officer health and wellness programs.	May 20, 2024	
NIJ	FY24 Research and Evaluation on Youth Justice Topics	Seeks proposals for rigorous research and evaluation projects that inform policy and practice in the field of youth justice and delinquency prevention.	May 21, 2024	
NIH	IDeA Networks of Biomedical Research Excellence (INBRE) (P20 Clinical Trial Optional)	Funds statewide networks of higher education and research institutions in IDeA-eligible states to build biomedical research capacity through supporting faculty research and research mentoring, student participation in research, and enhancement of institutional research infrastructure.	May 22, 2024; May 22, 2025	
HRSA	Rural Health Research Center Program	Aims to support recipients as they develop high-quality, impartial, policy relevant rural health services research to inform the improvement of health care in rural areas.	May 23, 2024	
NIH	NINDS Institutional AD/ADRD Research Training Program (T32 Clinical Trial Not Allowed)	Supports institutional research training programs in Alzheimers Disease/Alzheimers Disease-Related Dementias (AD/ADRD). These institutional research training programs should produce well-trained neuroscientists who leave the program with the research skills and scientific knowledge to make a significant contribution to research on AD/ADRD cognitive impairment and dementia.	May 25, 2024	

FUNDER	PROGRAM	DESCRIPTION	DEADLINES	SUPPORT
NIH	**National Centers for Biomedical Imaging and Bioengineering (NCBIB) (P41 Clinical Trials Optional)**	Supports accelerated development and dissemination of new biomedical technology with a nationwide impact; NCBIBs create critical and unique technologies that are at the forefront of their respective fields and enable researchers to apply these technologies to a broad range of basic, translational, and/or clinical research.	May 25, Sep. 25, Jan. 25	👁✂
NIH	**Ruth L. Kirschstein National Research Service Award (NRSA) Institutional Research Training Grant (Parent T32)**	Aims to develop and/or enhance predoctoral and postdoctoral research training, including short-term research training, to help ensure that a diverse and highly trained workforce is available to meet the needs of the Nation's biomedical, behavioral, and clinical research agenda.	May 25, Sep. 25, Jan. 25	👁✂
NIH	**Maximizing Access to Research Careers (MARC) Award (T34)**	Aims to develop a diverse pool of undergraduates who complete their baccalaureate degree, and transition into and complete biomedical, research-focused higher degree programs.	May 26, 2024, May 28, 2025, May 27, 2026	👁✂
NSF	**Next Era of Wireless and Spectrum (NewSpectrum)**	Supports fundamental research to investigate new spectrum access, management approaches and underlying technology enablers for the next spectrum era.	May 28, 2024	👁✂
NIH	**Collaborative Program Grant for Multidisciplinary Teams (RM1 - Clinical Trial Optional)**	Supports highly integrated research teams of three to six PDs/PIs to address ambitious and challenging research questions that are important for the mission of NIGMS and are beyond the scope of one or two investigators.	May 29, 2024; Jan. 28, 2025	👁✂
NIH	**Support for Research Excellence – First Independent Research (SuRE-First) Award (R16 - Clinical Trial Not Allowed)**	Supports research capacity building at eligible higher education institutions through funding investigator-initiated biomedical research in basic, social, clinical, behavioral, or translational science that falls in the mission areas of the NIH.	May 29, 2024; Sep. 27, 2024	👁✂
NIH	**High-End Instrumentation (HEI) Grant Program (S10 Clinical Trial Not Allowed)**	Supports the purchase or upgrade a single item of high-end, specialized, commercially available instruments or integrated systems.	Jun. 3, 2024	👁✂
NIH	**Limited Competition: Basic Instrumentation Grant (BIG) Program (S10 Clinical Trial Not Allowed)**	Supports the 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 S10 instrumentation funding of $250,001 or greater in any of the preceding three federal fiscal years.	Jun. 3, 2024	👁✂
CMS	**Minority Research Grant Program**	Seeks to improve access and services for minority and under-served Medicare and Medicaid beneficiaries, enhancing the capacity of individual investigators to participate in CMS' R&D programs, and enhancing the institutional capacity of minority serving institutions to serve as effective partners in CMS' programs.	Jun. 3, 2024	👁✂
NIH	**Shared Instrumentation Grant (SIG) Program (S10 Clinical Trial Not Allowed)**	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.	Jun. 3, 2024	👁✂
NSF	**Artificial Intelligence, Formal Methods, and Mathematical Reasoning**	Supports research at the interface of innovative computational and AI technologies and new strategies/technologies in mathematical reasoning to guide and enhance research in the mathematical sciences, formal methods and AI.	Jun. 3, 2024, Feb. 5, 2025	👁✂
NSF	**Computer Science for All (CSforAll: Research and RPPs)**	Supports partnerships and research that helps equip high school teachers to teach computer science, K-8 teachers to incorporate computer science and computational thinking in their classes, and school districts to create computing pathways across all grades.	Jun. 4, 2024; Feb. 12, 2025	👁✂

FUNDER	PROGRAM	DESCRIPTION	DEADLINES	SUPPORT
NIH	**NIAID and NIDDK Research Opportunities for New and "At-Risk" Investigators to Promote Workforce Diversity (R01 Clinical Trial Optional)**	Encourages researchers from diverse backgrounds to work with their institutions to submit applications for research projects within the mission of either NIAID or NIDDK.	Jun. 5, Oct. 5, Feb. 5 (New)	👁✂
NIH	**NIAID Research Opportunities for New and "At-Risk" Investigators to Promote Workforce Diversity (R01 Clinical Trial Optional)**	Encourage applications for research projects within the NIAID mission for either New Investigators or 'At-Risk' investigators as defined in the program announcement.	Jun. 5, Oct. 5, Feb. 5 (New)	👁✂
NIH	**Research Project Grant Program (R01)**	Provides support for health-related research and development based on the mission of the NIH.	Jun. 5, Oct. 5, Feb. 5 (New)	👁✂
NIH	**Stimulating Urology Interdisciplinary Team Opportunity Research (SUITOR) (R01 Clinical Trial Optional)**	Promotes innovative, high quality, interdisciplinary research relevant to the mission of the National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK).	Jun. 5, Oct. 5, Feb. 5 (New)	👁✂
NSF	**Confronting Hazards, Impacts and Risks for a Resilient Planet (CHIRRP)**	Supports community-driven research partnerships on Earth system hazards to develop actionable solutions that reduce risk and increase social and ecological resilience.	Jun. 6, 2024	👁✂
NIH	**NIDCD Clinical Research Center Grant (P50 Clinical Trial Optional)**	Invites applications for Clinical Research Center Grants designed to advance the diagnosis, prevention, treatment, and amelioration of human communication disorders.	Jun. 6, 2024, Oct. 9, 2024	👁✂
NIH	**Silvio O. Conte Centers for Basic Neuroscience or Translational Mental Health Research (P50 Clinical Trial Optional)**	Seeks teams of researchers working at different levels of analysis and employing integrative, novel, and creative experimental approaches to address high-risk, high-impact questions with the primary objectives of: (a) advancing the state of the science in basic brain and behavior research that will uncover and dissect the underlying mechanisms that will ultimately provide the foundation for understanding mental disorders; (b) supporting the integration and translation of basic and clinical neuroscience research on severe mental illnesses; and/or (c) advancing our understanding of the neurobehavioral developmental mechanisms and trajectories of psychopathology that begin in childhood and adolescence.	Jun. 7 2024; Jun. 9, 2025	👁✂
NSF	**Global Centers (GC)**	Supports innovative collaborative international centers for interdisciplinary use-inspired research to address global bioeconomy challenges, in partnership with funding agencies in Canada, Japan, Republic of Korea, Finland and the United Kingdom.	Jun. 11, 2024	👁✂
NSF	**National Quantum Virtual Laboratory (NQVL)**	Aims to develop and utilize use-inspired and application-oriented quantum technologies.	Jun. 11, 2024	👁✂
NIH	**Pancreatic Cancer Detection Consortium: Research Units (U01 Clinical Trial Optional)**	Supports research for the development and testing of new molecular and imaging biomarkers for detecting pancreatic ductal adenocarcinoma early and for identifying those patients at high risk of PDAC (because of genetic factors or presence of precursor lesions) who could be candidates for early intervention.	Jun. 11, 2024	👁✂
NIH	**Mentored Career Development Awards (K-Series)**	Funding to provide individual and institutional research training opportunities (including international) to trainees at the undergraduate, graduate, and postdoctoral levels.	Jun. 12, Oct. 12, Feb. 12 (New)	👁✂
NIH	**Nathan Shock Centers of Excellence in Basic Biology of Aging (P30 Clinical Trial Not Allowed)**	Provides funding for leadership, training, research, and outreach activities that will increase and disseminate scientific knowledge in areas supported by the NIA's Division of Aging Biology (DAB).	Jun. 14, 2024	👁✂

FUNDER	PROGRAM	DESCRIPTION	DEADLINES	SUPPORT
NIH	**Alzheimer's Disease Research Centers (P30 Clinical Trial Not Allowed)**	Invites applications from institutions proposing to establish, or renew, an ADRC, intended to foster excellence in research across a broad spectrum of scientific and medical concerns relevant to dementia.	Jun. 14, 2024, Sep. 26, 2025	
NIH	**NIDCR Small Grant Program for New Investigators (R03 Clinical Trial Not Allowed)**	Supports basic and clinical research conducted by scientists who are in the early stages of establishing an independent research career in oral, dental and craniofacial research.	Jun. 16, Oct. 16, Feb. 16 (new)	
NIH	**Parent R03, R21, R33, R21/R33, R34, R36**	Deadlines for various NIH research award mechanisms (R Series) relevant for virtually all NIH funding areas; focus areas and details vary by IC and track.	Jun. 16, Oct. 16, Feb. 16 (new)	
NIH	**Small Grants for New Investigators to Promote Diversity in Health-Related Research (R21 Clinical Trial Optional)**	Support for New Investigators from diverse backgrounds, including from groups nationally underrepresented in biomedical and behavioral research, to conduct small research projects in the scientific mission areas of the NIDDK and NHGRI.	Jun. 16, Oct. 16, Feb. 16 (new)	
NIH	**Trailblazer Award for New and Early Stage Investigators (R21 Clinical Trial Optional)**	An opportunity for NIH-defined New and Early Stage Investigators to pursue research programs of high interest to the NIBIB that integrate engineering and the physical sciences with the life and/or biomedical sciences.	Jun. 16, Oct. 16, Feb. 16 (new)	
NIH	**Diabetes Research Centers (P30 Clinical Trial Optional)**	Invites applications for Diabetes Research Centers (DRCs) that are designed to support and enhance the national research effort in diabetes, its complications, and related endocrine and metabolic diseases.	Jun. 18, 2024	
DOD	**Epilepsy Virtual Post-Traumatic Epilepsy Research Center – Faculty Award**	Seeks to solicit Faulty members to join the Virtual Post-Traumatic Epilepsy Research Center (P-TERC) in order to advance PTE research through development of early-career investigators and investigators new to the PTE field.	Jun. 20, 2024	
NSF	**Mathematical Foundations of Digital Twins**	Encourages new collaborative efforts within the realm of Digital Twins, aiming at stimulating fundamental research innovation, pushing, and expanding the boundaries of knowledge, and exploring new frontiers in mathematics and computation for Digital Twin development, and its applications.	Jun. 20, 2024	
DOE	**Stewardship Science Academic Alliances (SSAA) Program**	Supports state-of-the-art research at U.S. academic institutions in areas of fundamental physical science and technology of relevance to the mission of the Stockpile Stewardship Program (SSP).	Jun. 20, 2024	
NSF	**Expeditions in Computing (Expeditions)**	Supports long-term, multi-institutional research with the potential to transform computer and information science and engineering.	Jun. 20, 2024 (Pre); Mar. 31, 2025 (Full)	
DOD	**Air Force Fiscal Year 2025 Young Investigator Program (YIP)**	Supports individual early-career scientists and engineers showing exceptional ability and promise for conducting basic research in science and engineering in alignment with the Air Force and Space Force mission and related challenges in science and engineering.	Jun. 21, 2024	
NSF	**Foundations for Digital Twins as Catalyzers of Biomedical Technological Innovation (FDT-BioTech)**	Supports inherently interdisciplinary research projects that underpin the mathematical and engineering foundations behind the development and use of digital twins and synthetic data in biomedical and healthcare applications, with a particular focus on digital, in silico models used in the evaluation of medical devices and the relevance of the developed models in addressing current and emerging challenges affecting the development and assessment of biomedical technologies.	Jun. 21, 2024	

FUNDER	PROGRAM	DESCRIPTION	DEADLINES	SUPPORT
NIH	**Centers of Excellence in Genomic Science (RM1 Clinical Trial Optional)**	Establishes academic Centers for advanced genome research. Each CEGS award supports a multi-investigator, interdisciplinary team to develop integrated, transformative genomic approaches to address a biomedical problem.	Jun. 21, 2024, Jun. 23, 2025	
NIH	**Diversity Centers for Genome Research (UG3/UH3 Clinical Trials Optional)**	Aims to establish Genomic Research Centers at Minority Serving Institutions (MSIs) for the creation of multi-investigator, interdisciplinary team to develop administrative, genomic workforce development and community engagement cores and 2-3 interrelated, innovative genomic research projects that address one or more critical issues in genomics.	Jun. 24, 2024	
NSF	**Expanding AI Innovation through Capacity Building and Partnerships (ExpandAI)**	Supports capacity-development projects and partnerships within the National AI Research Institutes ecosystem that help broaden participation in artificial intelligence research, education and workforce development.	Jun. 24, 2024; Oct. 18, 2024	
NIH	**Research Enhancement Award (R15)**	Supports small-scale research projects at educational institutions that have not been major recipients of NIH support.	Jun. 25, Oct. 25, Feb. 25	
DOE	**Solar and Wind Interconnectin for Future Transmission (SWIFTR)**	Supports innovative work to enable simpler, faster, and fairer interconnection of clean energy resources while enhancing the reliability, resiliency, and security of our electrical grid.	Jun. 28, 2024 (Full)	
NSF	**Building Research Capacity of New Faculty in Biology (BRC-BIO)**	Supports pre-tenure faculty in the biological sciences at institutions that traditionally do not receive significant NSF funding in this field, including minority-serving institutions, predominantly undergraduate institutions and R2 institutions.	Jul. 1, 2024	
NSF	**Historically Black Colleges and Universities - Excellence in Research (HBCU-EiR)**	Aims to strengthen research capacity at Historically Black Colleges and Universities (HBCUs), supporting capacity building by funding research projects aligned with NSF's research programs.	Jul. 1, 2024 (LOI); Oct. 15, 2024 (Full)	
NIH	**Native American Research Centers for Health (NARCH) (S06 Clinical Trial Optional)**	Supports health-related research, research career enhancement, and/or research infrastructure enhancement projects at one or more eligible AI/AN tribal entities.	Jul. 8, 2024; Jul. 8, 2025; Jul. 8, 2026	
NSF	**EPSCoR Collaborations for Optimizing Research Ecosystems Research Infrastructure Improvement Program (E-CORE RII)**	Facilitates the establishment of partnerships among academic institutions, government, industry, and non-profit sectors that are designed to promote sustainable improvements in the research infrastructure, Research and Development (R&D) capacity, and R&D competitiveness of EPSCoR-eligible jurisdictions (i.e., states, territories, and commonwealths).	Jul. 9, 2024	
PCORI	**Eugene Washington PCORI Engagement Award Program**	Supports projects that will build a community better able to participate in patient-centered comparative clinical effectiveness research (CER) and serve as channels to disseminate study results.	July 10, 2024 (Full)	
NIH	**Chronic, Non-Communicable Diseases and Disorders Across the Lifespan: Fogarty International Research Training Award (NCD-LIFESPAN) (D43 Clinical Trial Optional)**	Supports institutional research training programs through collaborations between U.S. institutions and institutions in low-and middle-income countries (LMICs) to sustainably strengthen the NCD research capacity of the LMIC institutions, and to train in-country experts to develop and conduct research on NCDs across the lifespan, with the long-range goal of developing and implementing evidence-based interventions relevant to their countries.	Jul. 15, 2024	
NSF	**Synthesis Center for Understanding Organismal Resilience**	Supports the establishment of a new Synthesis Center focused on organismal resilience and plasticity as well as training new generations of researchers in data-intensive, open, cross-disciplinary and collaborative science.	Jul. 15, 2024	

ON THE HORIZON *Examples of grants with distant or rolling deadlines, for which Hanover can potentially provide support and/or facilitate initial planning activities*

FUNDER	PROGRAM	DESCRIPTION	DEADLINES
NSF	Earth Sciences Instrumentation and Facilities (EAR/IF)	Supports infrastructure proposals for the following: acquisition or upgrade of research equipment; development of new instrumentation, techniques or software; and community facility support to make complex and expensive instruments.	Rolling
NSF	Facilitating Research at Primarily Undergraduate Institutions (RUI)	Supports faculty in STEM research, builds institutional research capacity, and supports the integration of research and undergraduate education.	Rolling
NSF	Growing Research Access for Nationally Transformative Equity and Diversity (GRANTED)	Supports ambitious ideas and innovative strategies to address challenges and inequalities within the research enterprise, with a focus on: Enhancing practices and processes within the research enterprise Developing and strengthening human capital within the research enterprise; and Translating effective practices related to the research enterprise into diverse institutional and organizational contexts though partnerships with professional societies and organizations.	Rolling
RWJF	Evidence for Action: Innovative Research to Advance Racial Equity	Supports research to evaluate specific interventions that have the potential to contribute to dismantling and counteracting the harms of structural and systemic racism and improving health, well-being, and equity outcomes.	Rolling
RWJF	Pioneering Ideas: Exploring the Future to Build a Culture of Health	Seeks proposals that are primed to influence health equity in the future, in any of these four areas of focus: Future of Evidence; Future of Social Interaction; Future of Food; Future of Work.	Rolling
NSF	Sociology	Supports basic research on all forms of human social organization -- societies, institutions, groups, and demography -- and processes of individual and institutional change.	Rolling
DOD	U.S. Army Research Institute for the Behavioral and Social Sciences Broad Agency Announcement for Basic, Applied, and Advanced Research	Supports research advances and applications of the behavioral and social sciences that address personnel, organization, training, and leader development issues.	Rolling through Apr. 30, 2028
DOD	Science, Technology, Engineering, and Mathematics (STEM) National Defense Education Program (NDEP)	Seeks innovative applications on mechanisms to implement and research the effectiveness of STEM education, outreach, and/or workforce initiative programs, here onto referred as STEM activities.	Rolling through Feb. 8, 2028
DOD	Research Interests of the Air Force Office of Scientific Research	Plans, coordinates, and executes the Air Force Research Laboratory's (AFRL) basic research program in response to technical guidance from AFRL and requirements of the Air Force. Additionally, the office fosters, supports, and conducts research within Air Force, university, and industry laboratories; and ensures transition of research results to support U.S. Air Force needs.	Rolling through Jan. 29, 2026
ARPA-H	Office-Wide Innovative Solutions Opening for Advanced Research Projects Agency for Health	Supports projects that fall within the general scope of the ARPA-H Health Science Futures (HSF) mission office. HSF expands what is technically possible by developing approaches that will remove the scientific and technological limitations that stymie progress towards the healthcare of the future. HSF supports cutting-edge, often disease-agnostic research programs that have the potential for translational real-world change.	Rolling through Mar. 14, 2025
DOD	DEVCOM ARL Broad Agency Announcement (BAA)	Proposals are sought across many disciplines through this BAA for cutting-edge innovative research to produce discoveries that would have a significant impact on enabling new and improved Army operational capabilities and related technologies.	Rolling through Nov. 20, 2027

ABOUT HANOVER GRANTS

Hanover provides research development, grant writing, and strategic advising support to a wide range of colleges and universities. Our professionals deliver customized proposal review, revision, and production support, while also helping to align strategic priorities to funding trends and opportunities at all levels.

OUR SOLUTIONS

CAPACITY DEVELOPMENT
- Grants Training
- Benchmarking & Best Practices
- Grantseeking Strategy

FUNDING RESEARCH
- Funding Opportunity Analysis
- Prospect Research
- Funding Calendar

PRE-PROPOSAL ACTIVITIES
- Faculty Consult
- Outreach Strategy
- Concept Paper Development

PROPOSAL SUPPORT
- Proposal Review
- Proposal Revision
- Proposal Research
- Proposal Support

PROPOSAL DEVELOPMENT
- LOI/Pre-Proposal Production
- Proposal Production (Foundation)
- Proposal Production (Federal)

Please contact us at info@hanoverresearch.com to learn more.