



FUNDERS

- NSF
- ED/IES
- DOD
- FDN
- USDA
- NEH
- NIH



FUNDER	PROGRAM	DESCRIPTION	DEADLINES
NIH	Enhancing Science, Technology, Engineering, and Math Educational Diversity (ESTEEMED) Research Education Experiences (R25)	Supports creative educational activities with a primary focus on (1) Courses for Skills Development and (2) Research Experiences for undergraduate freshmen and sophomores from diverse backgrounds, including those from groups underrepresented in bioengineering or STEM fields relevant to bioengineering, such as engineering or the physical/computational sciences, which play key roles in biomedical technologies and innovation.	Jun. 24, 2022
ED	Child Care Access Means Parents in School Program (CCAMPIS)	Supports the participation of low-income parents in postsecondary education through the provision of campus-based child care services.	Jul. 11, 2022
ED	Native American-Serving Nontribal Institutions (NASNTI) Program	Provides grants and related assistance to Native American-serving, nontribal institutions to enable such institutions to improve and expand their capacity to serve Native Americans and low-income individuals.	Jul. 11, 2022
NIH	Science Education Partnership Award (SEPA)	Supports educational activities that complement and/or enhance the training of a workforce to meet the nations biomedical, behavioral and clinical research needs.	Jul. 13, 2022
NSF	Science of Learning and Augmented Intelligence (SL)	Supports potentially transformative research that develops basic theoretical insights and fundamental knowledge about principles, processes and mechanisms of learning, and about augmented intelligence - how human cognitive function can be augmented through interactions with others, contextual variations, and technological advances.	Jul. 13, 2022; Jan. 18, 2023
NSF	Improving Undergraduate STEM Education (IUSE): Education and Human Resources (EHR)	Seeks to improve the effectiveness of undergraduate STEM education for both majors and non-majors by promoting novel, creative, and transformative approaches to generating and using new knowledge about STEM teaching and learning to improve STEM education for undergraduate students.	Jul. 20, 2022; Jan. 18, 2023
ED	Promoting Postbaccalaureate Opportunities for Hispanic Americans (PPOHA) Program, Assistance Listing Number	Provides grants to: (1) expand postbaccalaureate educational opportunities for, and improve the academic attainment of, Hispanic students; and (2) expand the postbaccalaureate academic offerings as well as enhance the program quality in the institutions of higher education that are educating the majority of Hispanic college students and helping large numbers of Hispanic and low-income students complete postsecondary degrees.	Jul. 28, 2022
FDN	Brady Educational Foundation	Supports projects focused on evaluating programs that have the potential of helping to close the opportunity and resulting achievement gaps associated with race and family income.	Aug. 1, Dec. 1, Apr. 1
FDN	William T. Grant Foundation Research Grants on Improving the Use of Research Evidence	Supports studies that identify, build, and test strategies to enhance the use of research evidence in ways that benefit youth; particularly interested in research on improving the use of research evidence by state and local decision makers, mid-level managers, and intermediaries.	Aug. 3, 2022
FDN	Spencer Foundation Research Grants on Education: Small	Supports education research projects that will contribute to the improvement of education, broadly conceived, with budgets up to \$50,000 for projects ranging from one to five years.	Aug. 9, 2022
USDA	AFRI Education and Workforce Development	Focuses on developing the next generation of research, education, and extension professionals in the food and agricultural sciences.	Aug. 18 - Mar. 30, 2023 (Varies by track)



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NSF	Robert Noyce Teacher Scholarship Program	Seeks to encourage talented STEM majors and professionals to become K-12 mathematics and science teachers.	Aug. 30, 2022
USDA	Distance Learning and Telemedicine Program	Helps rural residents tap into the enormous potential of modern telecommunications and the Internet for education and health care, two of the keys to economic and community development.	*Summer 2022 (Last: June 4, 2021)
DOD	FY 22 Department of Navy (DON) STEM Education and Workforce Program	Supports proposals for augmenting existing and/or developing innovative solutions that directly maintain, and/or cultivate a diverse, world-class STEM workforce to maintain the U.S. Navy and Marine Corps' technological superiority.	Sep. 2, 2022
ED	IES Education Research Training Programs in the Education Sciences	Seeks to fund new approaches to train and mentor students and researchers from diverse backgrounds in order to encourage their entry into and success within education research careers.	Sep. 8, 2022
ED	IES Research Training Programs in Special Education	Aims to prepare individuals to conduct special education and early intervention research that advances knowledge within the field and addresses issues important to education policymakers and practitioners.	Sep. 8, 2022
ED	IES Special Education Research	Supports a broad range of research, including studies that may have more than one research focus (such as reading and behavior) and may focus broadly on students with disabilities or on a particular disability (such as autism spectrum disorders).	Sep. 8, 2022
NSF	Discovery Research PreK-12	Seeks to significantly enhance the learning and teaching of STEM by preK-12 students and teachers, through research and development of STEM education innovations and approaches.	Oct. 5, 2022
NSF	EHR Core Research (ECR)	Invites proposals for fundamental research (curiosity-driven basic research and use-inspired basic research) that contributes to the general, explanatory knowledge that underlies STEM education in one or more of the three broadly conceived Research Areas: Research on STEM Learning and Learning Environments, Research on Broadening Participation in STEM fields, and Research on STEM Workforce Development.	Oct. 6, 2022
NSF	Research on Emerging Technologies for Teaching and Learning (RETTL)	Supports exploratory and synergistic research in emerging technologies (to include, but not limited to, artificial intelligence (AI), robotics, and immersive or augmenting technologies) for teaching and learning in the future.	Oct. 17, 2022
NSF	PFE: Research Initiation in Engineering Formation (PFE: RIEF)	Supports research in the Professional Formation of Engineers (PFE), and and projects that increase the community of researchers conducting PFE research.	Nov. 8, 2022
FDN	Spencer Fdn Research-Practice Partnerships: Collaborative research for educational change	Supports education research projects that engage in collaborative and participatory partnerships with project budgets up to \$400,000 and durations of up to three years.	*Late 2022 (Last: Dec. 8, 2021)



FUNDER	PROGRAM	DESCRIPTION	DEADLINES
FDN	Spencer Foundation Research Grants on Education: Large	Supports education research projects that will contribute to the improvement of education, broadly conceived, with budgets ranging from \$125,000 to \$500,000 for projects ranging from one to five years.	*Jan 2023 (Last Jun. 15, 2022)
FDN	American Educational Research Association (AERA) Education Research Service Projects	Education Research Service Projects (ERSP) encourage education researchers to offer their professional expertise on a pro bono basis to educational organizations, institutions, or identifiable community groups in areas where research can matter.	*Early 2023 (Last: Jan. 10, 2022)
NEH	Institutes for Higher Education Faculty	Supports professional development programs that convene higher education faculty from across the nation to deepen and enrich their understanding of significant topics in the humanities and enrich their capacity for effective scholarship and teaching.	Feb. 1, 2023
NEH	Institutes for K-12 Educators	Supports professional development programs that convene K-12 educators from across the nation to deepen and enrich their understanding of significant topics in the humanities and enhance their capacity for effective teaching and scholarship.	Feb. 1, 2023
NSF	EHR Core Research (ECR): Building Capacity in STEM Education Research	Supports activities that enable early and mid-career researchers to acquire the requisite expertise and skills to conduct rigorous fundamental research in STEM education. ECR: BCSER seeks to fund research career development activities on topics that are relevant to qualitative and quantitative research methods and design, including the collection and analysis of new qualitative or quantitative data, secondary analyses using extant datasets, or meta-analyses	Feb. 24, 2023
NSF	Innovations in Graduate Education (IGE) Program	Designed to encourage the development and implementation of bold, new, and potentially transformative approaches to STEM graduate education training.	Mar. 25, 2023
ED	IES Research Networks Focused on Critical Problems of Education Policy and Practice	Focuses on specific education problems or issues that are a high priority for the Nation, and establishes both a structure and process for researchers who are working on these issues to share ideas, build new knowledge, and strengthen their research and dissemination capacity.	*Early 2023 (Last: Mar. 10, 2022)
NSF	Advancing Innovation and Impact in Undergraduate STEM Education at Two-year Institutions of Higher Education	Seeks to significantly enhance its support for research, development, implementation, and assessment to improve STEM education at the Nation's two-year colleges.	May 1, 2023
NEH	Humanities Initiatives at Colleges and Universities	Seeks 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.	May 9, 2023



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ED	Strengthening Institutions Program (SIP) - Title III Part A	Helps eligible institutions become self-sufficient and expand their capacity to serve low-income students by providing funds to improve and strengthen the academic quality, institutional management, and fiscal stability of eligible institutions.	*2023 (Last: July 13, 2021)
FDN	Spencer Foundation Racial Equity Special Research Grants	Supports 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.	*TBD (Last: Jun 30, 2021)
FDN	Alfred P. Sloan Foundation	Higher Education program seeks to: Invest in widening pathways to STEM graduate education; empower universities to transform graduate education; and support innovative efforts to increase the number of women and Black, Indigenous, and Latina/o individuals in the STEM professoriate.	Rolling (LOI)
FDN	Carnegie Corporation of New York	Grantmaking aims to ensure that American public education prepares all students with the knowledge, skills, and dispositions they need to fully participate in democracy and thrive in the global economy. Focus areas include: New Designs to Advance Learning; Pathways to Postsecondary Success; Leadership and Teaching to Advance Learning; Public Understanding; and Equitable Systems.	Rolling (LOIs)
FDN	W.K. Kellogg Foundation	Supports various education projects through three programs: Thriving Children, Working Families, and Equitable Communities. Emphasis is placed on improving access to high-quality, early childhood education and education systems where families are engaged.	Rolling (LOIs)
DOD	AFRL Future Scholars for Science, Technology, Engineering, and Mathematics (STEM) Workforce Development Programs	Supports STEM Workforce Development programs or projects that align with the Federal STEM Strategy and the DoD STEM Mission; encourages programs or projects that improve the capacity of education systems and communities to create impactful STEM educational experiences for students and teachers, and prepare the 21st century STEM workforce.	Rolling through Jul 17, 2025
NSF	Advancing Informal STEM Learning (AISL)	Seeks to advance new approaches to and evidence-based understanding of the design and development of STEM learning opportunities for the public.	TBD (Last: Jan. 18, 2022)

ABOUT HANOVER





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

GRANTS CAPACITY DEVELOPMENT



Developing organizational capacity to pursue and win grant funding, through training, strategic assessment, and benchmarking.

FUNDING RESEARCH



Identifying and evaluating grant opportunities aligned to member projects, while enabling longer-term planning through funded project research and forecasting.

PRE-PROPOSAL SUPPORT



Assessing and developing competitive project concepts, helping members to navigate funder requirements and build relationships prior to completing submissions.

PROPOSAL SUPPORT



Supporting member-led grant proposal projects by providing review and revision services designed to ensure the strongest possible proposals are submitted.

PROPOSAL DEVELOPMENT



Leading programmatic grant proposals, in close coordination with member teams, crafting narrative drafts over a defined timeline towards a polished submission.

