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ACCESS GRANTED

SOURCES FOR FUNDING INFORMATION AT YORK COLLEGE

PUBLISHED BY THE OFFICE OF RESEARCH AND SPONSORED
PROGRAMS, YORK COLLEGE, CUNY

RESEARCH INSPIRED!





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FROM THE DESK OF THE DIRECTOR



Dawn A. Hewitt,
Director, ORSP

RFCUNY's Office of Award Pre-proposal support (APPS) offers CUNY faculty, graduate, and doctoral students assistance in identifying and obtaining extramural funding to support their research, education, training, curriculum development, and other related activities. It does this through five core activities:

1. One-on-one Proposal Consultations: Consultations are intended to assist with proposal development, help faculty identify sources of funding support, and produce an opportunity to exchange ideas fluidly in an informal setting
2. Workshops, Forums, and Training on Targeted Thematic Areas: Workshops and Forums offered by APPS are designed for faculty interested in learning more about the proposal development process. Participating in workshops help faculty sharpen skills, meet leaders in their field of study, form new relationships, and strengthen existing ones.
3. Proposal Peer Review: The Proposal Peer Review program helps to assess the quality of CUNY grant proposals. By identifying both weaknesses and strengths, as well as, providing suggestion for improvement, a proposal's competitiveness can be greatly enhanced before submission to an external funder. To participate as an applicant and as a peer reviewer a user must register for each role separately and use two different email addresses.
4. Access to Searchable Databases on External Funding Opportunities: A variety of resources for identifying funding for research, education, and training are available to CUNY faculty, researchers, postdoctoral fellows, and staff. APPS can provide training to faculty in how to effectively use the databases.
5. Faculty travel for Grant Development: Supports CUNY researchers and scholars pursuing new grant proposals that require out of town travel. All travel for grant development should pertain to meetings with proposal collaborators and/or representatives of external funders, such as federal agency officers or private foundation program officers.

GRANTS AND FUNDING SPOTLIGHT



The Office of Research and Sponsored Programs at York College is here to guide you every step of the way as you seek extramural funding and support for your unique research initiatives!

As such, we're entering 2024 with new developments in the National Institute of Health (NIH) grant-related programs and policies.

I. Budget Updates

- On January 19, 2024, the Further Additional Continuing Appropriations and Other Extensions Act (Public Law 118-35) was passed, providing continuing FY2024 appropriations for federal agencies. By doing so, both the Department of Health and Human Services (HHS) and the National Institutes of Health (NIH) will continue to receive government subsidies through March 8, 2024.

II. Policy Updates

- Effective as of January 1, 2024, are several revisions to Section 15.2 of the NIH Grants Policy Statement (NIHGPS) including the following:
 - All agreements must comply with the minimum requirements outlined in Section 15.2.1 of the NIHGPS.
 - No less than once a year, foreign sub-recipients must provide the primary grant recipient with access to copies of all research-related laboratory notes, data collections, and documentation - including progress reports - within the project timeframe, as described in the Research Performance Progress Report (RPPR).
 - All NIH grant recipients must revise existing sub-award agreements to address the requirements outlined in Section 15.2 within 60 days of the effective date of this policy amendment notice (∴ March 1, 2024).
- Effective for applications due on or after January 25, 2025, the NIH proposes a new framework for peer review regarding Research Project Grant (RPG) applications, as outlined in NOT-OD-24-010. This re-evaluation of the established peer review criteria focuses on three principal queries:
 - How important is the proposed research?
 - How rigorous and feasible are the methods?
 - Do the primary investigators (PI) and the institutions involved have the expertise and resources necessary for the specified project?

III. Compliance Updates

- The NIH is augmenting its pre-award risk assessment procedures. That is, the NIH will now evaluate each institution's single audit results and may thusly take initiative depending on the findings reported. The NIH may also independently take administrative action to safeguard NIH funds under the NIHGPS Section 8.5.1.
- Effective as of January 23, 2024, the NIH issued NOT-OD-24-055, the Unilateral Closeout Reporting in the System for Award Management Responsibility/Qualification. Fortifying the enforcement of longstanding closeout requirements.
 - Note: Consequent to these revisions, NIH grant recipients are required to submit a Final Federal Financial Report (FFR), a Final Research Performance Progress Report (F-RPPR), and a Final Invention Statement and Certification (FIS) within 120 days of the respective project period - outlined in Section 8.6.

POLICIES & PROCEDURES

Policies and Procedures of the Office of Research and Sponsored Programs for Submitting Applications and Proposals

The Office of Research and Sponsored Programs (ORSP) is the only office designated to submit Letter of Intent (LOI), and grant proposals to funding agencies as well as accept awards on behalf of York College of the City University of New York. As such, the goal of the office is to ensure all research and sponsored program proposals are prepared and monitored in accordance with all applicable Federal and State regulations, OMB Circular A21, and College and University policies and procedures. In order to do this effectively and efficiently we ask all who are applying for grants to adhere to the following procedures:

1. Every Letter of Intent (LOI) and proposal must be accompanied with agency guidelines, if applicable.
2. Every LOI and proposal, whether it requires a signature or not, must be reviewed, approved and submitted by the ORSP.
3. All proposals must be submitted to the ORSP ten business days prior to the deadline of the funding agency for review, approval, and submission.
4. Proposals being completed electronically must be received with all information uploaded as electronic files for review which will then be submitted by this office via electronic portal.
5. If required, files must be converted to a PDF format.
6. Proposal Certification and Conflict of Interest forms must accompany proposals at the time of submission to the ORSP (note: forms are located in the ORSP office).

The Office of Research and Sponsored Programs is here to assist you in all aspects of research and sponsored programs administration. Making sure a sound proposal is submitted takes time and teamwork on the part of the Principal Investigator and the ORSP.



FUNDING AT A GLANCE

AREAS OF RESEARCH	FUNDING AGENCY	PROGRAM TITLE	DEADLINES	AMOUNT	PAGE
Accounting & Finance	Equipment Leasing & Finance Foundation	Equipment Leasing & Finance Foundation Funding Program	Ongoing	\$ TBD	12
	IMA Research Foundation	Academic Research Grant Program	Ongoing	\$ TBD	12
	J-PAL North America Social Policy Research Initiative (SPRI)	Travel and Project Development Grant	Ongoing	\$5,000	13
	Harold W. McGraw, Jr. Center for Business Journalism	The McGraw Fellowship for Business Journalism	March 29, 2024	up to \$15,000	13



FUNDING AT A GLANCE

CONTINUED

AREAS OF RESEARCH	FUNDING AGENCY	PROGRAM TITLE	DEADLINES	AMOUNT	PAGE
Behavioral Sciences	The U.S. National Science Foundation (NSF)	The Research Infrastructure in the Social and Behavioral Sciences Program (RISBS)	Ongoing	\$ TBD	14
Biology	The USDA's National Institute of Food and Agriculture (NIFA)	Agriculture Systems and Technology Conference Grant	TBD	\$ 50,000	14
	The U.S. National Science Foundation (NSF)	Long Term Research in Environmental Biology (LTREB)	Ongoing	\$ TBD	15
	The U.S. National Science Foundation (NSF)	Long-Term Ecological Research (LTER)	March 14, 2024	\$ TBD	15



FUNDING AT A GLANCE

CONTINUED

AREAS OF RESEARCH	FUNDING AGENCY	PROGRAM TITLE	DEADLINES	AMOUNT	PAGE
Chemistry	The Energy Efficiency and Renewable Energy (EERE) Science, Technology and Policy (STP) Program	Hydrogen Production Infrastructure Fellow	Ongoing	\$10,000	16
	The CCDC Army Research Laboratory (ARL)	Diamond RF Transistor Technology	Ongoing	\$ TBD	16
	The U.S. National Science Foundation (NSF)	Chemical Theory, Models, and Computational Methods (CTMC)	Ongoing	\$ TBD	17
Collaborative Research	The Council of Independent Colleges	NetVUE Vocation across the Academy Grants	April 05, 2024	\$30,000	17



FUNDING AT A GLANCE

CONTINUED

AREAS OF RESEARCH	FUNDING AGENCY	PROGRAM TITLE	DEADLINES	AMOUNT	PAGE
Earth & Physical Sciences	The U.S. National Science Foundation (NSF)	Earth Sciences Instrumentation and Facilities (EAR/IF)	Ongoing	\$ TBD	18
	The U.S. National Science Foundation (NSF)	Tectonics	Ongoing	\$ TBD	18
Earth & Physical Sciences con't	The U.S. National Science Foundation (NSF)	Physical and Dynamic Meteorology (PDM)	Ongoing	\$ TBD	19
Health & Sciences Professional Program	Alliance for Camp Health (ACH)	Camp Nursing Research Seed Grant Program	Ongoing	\$500	19



FUNDING AT A GLANCE

CONTINUED

AREAS OF RESEARCH	FUNDING AGENCY	PROGRAM TITLE	DEADLINES	AMOUNT	PAGE
Humanities	The National Historical Publications and Records Commission (NHPRC)	Publishing Historical Records in Collaborative Digital Editions	May 08, 2024	\$ TBD	20
	William G. Pomeroy Foundation	Hungry for History® Marker Grant Program	Ongoing	\$ TBD	20
	The National Endowment for the Arts (NEA)	Creative Writing Fellowships	March 13, 2024	\$25,000	21
	The National Endowment for the Arts (NEA)	Research Grants in the Arts	March 25, 2024	\$20,000	21



FUNDING AT A GLANCE

CONTINUED

AREAS OF RESEARCH	FUNDING AGENCY	PROGRAM TITLE	DEADLINES	AMOUNT	PAGE
Mathematics & Computer Science	The U.S. National Science Foundation (NSF)	Mathematical Sciences Research Institutes	March 14, 2024	\$ TBD	22
	The U.S. National Science Foundation (NSF)	Computational and Data-Enabled Science and Engineering in Mathematical and Statistical Sciences (CDS&E-MSS)	Ongoing	\$ TBD	22
	The U.S. National Science Foundation (NSF)	Conferences and Workshops in the Mathematical Sciences	Ongoing	\$ TBD	23

FUNDING OPPORTUNITIES

ACCOUNTING & FINANCE



Equipment Leasing & Finance Foundation

Apply: https://www.grantforward.com/grant?grant_id=862802&offset=4

Deadline: Ongoing

Amount of Award: TBD

Equipment Leasing & Finance Foundation Funding Program

the Equipment Leasing & Finance Foundation is a 501c3 non-profit organization dedicated to inspiring thoughtful innovation and contributing to the betterment of the equipment leasing and finance industry.

The Foundation partners with academics, economists, and consultants to produce forward-looking studies addressing critical industry topics. We offer access to certain statistical databases to enable fundamental research with high impact.



The Association of
Accountants and
Financial Professionals
in Business

IMA Research Foundation

Apply: https://www.grantforward.com/grant?grant_id=811035&offset=6

Deadline: Ongoing

Amount of Award: \$ TBD

Academic Research Grant Program

The IMA Research Foundation (IRF) encourages submission of innovative research proposals in the area of accounting and finance by both academics and practitioners. The proposals should clearly communicate the purpose and scope of the proposed research project and how it relates to primary management accounting activities such as decision support, planning, and control.

FUNDING OPPORTUNITIES

ACCOUNTING & FINANCE CON'T



J-PAL North America Social Policy Research Initiative (SPRI)

Apply: https://www.grantforward.com/grant?grant_id=847938&offset=7

Deadline: Ongoing

Amount of Award: \$ 5,000

Travel and Project Development Grant

The J-PAL North America Social Policy Research Initiative (SPRI), is calling for randomized evaluations that contribute to J-PAL's mission to reduce poverty by ensuring policy is informed by rigorous evidence. This could include randomized evaluations across a broad range of sectors including but not limited to consumer finance, children and families, crime, education, employment, energy and environment, household finance, housing and homelessness, labor, employment and training, etc. with the exception of proposals related to health.



International Fact-Checking Network (IFCN)

Apply: <https://www.mcgrawcenter.org/the-harold-w-mcgraw-jr-business-journalism-fellowships/>

Deadline: March 29, 2024

Amount of Award: \$15,000

Global Fact Check Fund - Engage Grant

The Harold W. McGraw, Jr. Center for Business Journalism provides experienced journalists with grants up to \$15,000 and the editorial support needed to produce deeply reported enterprise and investigative stories that delve into critical economic, financial or business issues across a wide array of subjects. You don't need to be a business reporter to apply; many of our previous Fellows have been generalists, or cover beats such as health care, education or the environment. Others have focused on issues such as economic inequality or corporate accountability.

FUNDING OPPORTUNITIES

BEHAVIORAL SCIENCES



The U.S. National Science Foundation (NSF)

Apply: <https://new.nsf.gov/funding/opportunities/research-infrastructure-social-behavioral-sciences>

Deadline: Ongoing

Amount of Award: \$ TBD

Research Infrastructure in the Social and Behavioral Sciences (RISBS)

The Research Infrastructure in the Social and Behavioral Sciences Program (RISBS) supports projects that create computational tools and data to facilitate basic research in the social and behavioral sciences that can lead to improved health, prosperity and security.

Projects should be aimed at creating computational tools and data to enable research by social scientists. Examples include, but are not limited to, data collection or assembly efforts that result in new resources for a community of researchers or software platforms that facilitate data collection efforts by others.

BIOLOGY



USDA's National Institute of Food and Agriculture (NIFA)

Apply: https://www.grantforward.com/grant?grant_id=883737&offset=8

Deadline: TBD

Amount of Award: \$50,000

Agriculture Systems and Technology Conference Grant

The Agriculture Systems and Technology (AST) program area emphasizes the interrelationships between agricultural systems components to develop the next generation of engineered systems, products, processes, and technologies. AST blends biological, physical, and social sciences, thus, leading to sustainable, competitive, and innovative solutions for United States and global agriculture and food systems, encompassing both conventional and organic production. To the extent possible, applicants are recommended to incorporate interdisciplinary sciences. By doing so, projects are more likely to incorporate varying dimensions of sustainability (economic, environmental, and social) and have a greater impact on agricultural problems.

FUNDING OPPORTUNITIES

BIOLOGY CON'T



The U.S. National Science Foundation (NSF)

Apply: <https://new.nsf.gov/funding/opportunities/long-term-research-environmental-biology-ltreb>

Deadline: Ongoing

Amount of Award: \$ TBD

Long Term Research in Environmental Biology (LTREB)

The Long Term Research in Environmental Biology (LTREB) Program supports the generation of extended time series of data to address important questions in evolutionary biology, ecology, and ecosystem science. Research areas include, but are not limited to, the effects of natural selection or other evolutionary processes on populations, communities, or ecosystems; the effects of interspecific interactions that vary over time and space; population or community dynamics for organisms that have extended life spans and long turnover times; feedbacks between ecological and evolutionary processes; pools of materials such as nutrients in soils that turn over at intermediate to longer time scales; and external forcing functions such as climatic cycles that operate over long return intervals.



The U.S. National Science Foundation (NSF)

Apply: <https://new.nsf.gov/funding/opportunities/long-term-ecological-research-lter>

Deadline: March 14, 2024

Amount of Award: \$ TBD

Long-Term Ecological Research (LTER)

To address ecological questions that cannot be resolved with short-term observations or experiments, NSF established the Long-Term Ecological Research Program (LTER) in 1980. Two components differentiate LTER research from projects supported by other NSF programs: 1) the research is located at specific sites chosen to represent major ecosystem types or natural biomes, and 2) it emphasizes the study of ecological phenomena over long periods of time based on data collected in five core areas. Ongoing research at LTER sites is expected to contribute to the development and testing of fundamental ecological theories and significantly advance understanding of the long-term dynamics of populations, communities, and ecosystems.

FUNDING OPPORTUNITIES

CHEMISTRY



The Energy Efficiency and Renewable Energy (EERE) Science, Technology and Policy (STP) Program

Apply: https://www.grantforward.com/grant?grant_id=487915&offset=1

Deadline: Ongoing

Amount of Award: \$10,000

Hydrogen Production Infrastructure Fellow

The Energy Efficiency and Renewable Energy (EERE) Science, Technology and Policy (STP) Program serves as a next step in the educational and professional development of scientists and engineers by providing opportunities to participate in policy-related projects at DOE's Office of Energy Efficiency and Renewable Energy in Washington, D.C. Participants will become part of a group of highly-trained scientists and engineers with the education, background, and experience to be part of the workforce that supports the DOE's mission in the future.



The U.S. National Science Foundation (NSF)

Apply: https://www.grantforward.com/grant?grant_id=654216&offset=5

Deadline: Ongoing

Amount of Award: \$ TBD

Chemical Structure, Dynamics, and Mechanisms A (CSDM-A)

This solicitation applies only to the Chemistry of Life Processes (CLP), Chemical Structure, Dynamics, and Mechanisms-A (CSDM-A) and Chemical Theory, Models and Computational Methods (CTMC) programs. Other than the following exceptions, all proposals submitted to the CLP, CSDM-A, and CTMC programs must be submitted through this solicitation, otherwise they will be returned without review.

FUNDING OPPORTUNITIES

CHEMISTRY CON'T



The CCDC Army Research Laboratory (ARL)

Apply: https://www.grantforward.com/grant?grant_id=654218&offset=7

Deadline: Ongoing

Amount of Award: \$ TBD

Diamond RF Transistor Technology

The CCDC Army Research Laboratory (ARL) seeks a highly motivated, well informed, cross-disciplinary and skilled research associate with experience in theoretical/computational modeling and characterization of diamond surfaces (or similar systems) for the design and development of surface-doped diamond transistor. This research associate will study structural, and electronics properties of diamond/acceptor layer heterostructure with quantum mechanical first principle method. The diamond surfaces are insensitive to conventional doping techniques and require surface-doped doping technique to activate carriers for device design. An in-depth understanding of the charge transfer across the diamond surface/acceptor layer heterointerface is required in order to realize the full potential of diamond surfaces in advanced RF technology.

COLLABORATIVE RESEARCH



The Council of Independent Colleges

Apply: https://www.grantforward.com/grant?grant_id=875002&offset=10

Deadline: April 05, 2024

Amount of Award: \$ 30,000

NetVUE Vocation across the Academy Grants

One major purpose of an undergraduate education in the liberal arts is to help students shape a philosophy of life. At the same time, undergraduates today are increasingly preoccupied with postgraduate employment. The purpose of this grant program is to help colleges and universities develop more effective ways to strengthen the link between these two purposes of undergraduate education. It is designed to support institutions in their efforts to expand vocational exploration and discernment programs across the curriculum and co-curricular programs, with the following goals: (a) to help students develop more effective links between developing a philosophy of life and preparing for a career; (b) to include more faculty and students in the work of vocational exploration and discernment; and, in some cases, (c) to build connections with community partners, such as local businesses, nonprofits, and other community organizations.

FUNDING OPPORTUNITIES

EARTH & PHYSICAL SCIENCES



The U.S. National Science Foundation (NSF)

Apply: <https://new.nsf.gov/funding/opportunities/earth-sciences-instrumentation-facilities-earif>

Deadline: Ongoing

Amount of Award: \$ TBD

Earth Sciences Instrumentation and Facilities (EAR/IF)

The NSF Division of Earth Sciences (EAR) hereby solicits proposals for research infrastructure that is necessary to advance understanding of the Earth System including: the structure, properties and dynamics of the solid Earth and the interactions between the solid Earth and its biosphere, hydrosphere, cryosphere and atmosphere; the history and evolution of life; and the history and dynamics of Earth's climate.



The U.S. National Science Foundation (NSF)

Apply: <https://www.nsf.gov/pubs/2022/nsf22515/nsf22515.htm>

Deadline: Ongoing

Amount of Award: \$ TBD

Tectonics

The Tectonics Program supports a broad range of field, laboratory, computational, and theoretical investigations aimed at understanding the deformation of the terrestrial continental lithosphere (i.e. above the lithosphere-asthenosphere boundary). The Program focuses on deformation processes and their tectonic drivers that operate at any depth within the continental lithosphere, on time-scales of decades/centuries (e.g. active tectonics) and longer, and at micro- to plate boundary/orogenic belt length-scales.

FUNDING OPPORTUNITIES

EARTH & PHYSICAL SCIENCES CON'T



U.S. National Science Foundation

The U.S. National Science Foundation (NSF)

Apply: <https://new.nsf.gov/funding/opportunities/physical-dynamic-meteorology-pdm>

Deadline: Ongoing

Amount of Award: \$ TBD

Physical and Dynamic Meteorology (PDM)

The Physical and Dynamic Meteorology (PDM) program funds basic research on atmospheric physics and dynamics at sub-synoptic scales, including processes relevant to, and impacted by, climate change. Areas of supported research include, but are not limited to:

1. Severe and hazardous weather, including tornadoes, tropical cyclones, organized convection, winter weather, and climate-driven extreme events.
2. Aerosol, cloud, and precipitation physics, including cloud microphysics, aerosol-cloud-precipitation interaction, radiative transfer, and orographic processes.
3. Atmospheric dynamics and exchange processes, including boundary layer meteorology, turbulence and atmospheric waves, land-atmosphere interaction, urban meteorology, and wildfire-atmosphere interactions.
4. Atmospheric electricity, including lightning physics and cloud/atmosphere electrification processes.

HEALTH & PHYSICAL PROFESSIONAL PROGRAM



Alliance for Camp Health

Apply: https://www.grantforward.com/grant?grant_id=859237&offset=14

Deadline: TBD

Amount of Award: \$ 500

Camp Nursing Research Seed Grant Program

ACN offers the Camp Nursing Research Seed Grant Program to provide support for nurses and other camp researchers who wish to conduct research in the field of camp health. Summer camps, day camps, and year round camps offer an abundance of research opportunities. Do you have a desire to conduct research regarding health issues at camp? Let ACN help!

Through research individuals utilize evidence (from the most current up-to- date literature) to guide their practice and make client care decisions. By using the best current evidence, healthcare providers can enrich their clinical experience and training.

FUNDING OPPORTUNITIES

HUMANITIES



Publishing Historical Records in Collaborative Digital Editions

Apply: https://www.grantforward.com/grant?grant_id=872365&offset=39

Deadline: May 08, 2024

Amount of Award: \$ TBD

Publishing Historical Records in Collaborative Digital Editions

The National Historical Publications and Records Commission seeks proposals to publish online editions of historical records. All types of historical records are eligible, including documents, photographs, born-digital records, and analog audio. Projects may focus on broad historical movements in U.S. history, including any aspect of African American, Asian American, Hispanic American, and Native American 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.



William G. Pomeroy Foundation

Apply: https://www.grantforward.com/grant?grant_id=778781&offset=54

Deadline: Ongoing

Amount of Award: \$ TBD

Hungry for History Marker Grant Program

The Hungry for History® grant program celebrates America's food history by telling the stories of local and regional food specialties across the United States. This program is designed to commemorate significant food dishes created prior to 1970 and the role they played in defining American culture and forging community identity. Hungry for History is intended to help communities nationwide put the spotlight on their renowned locally and regionally created food dishes with historic roadside markers.

FUNDING OPPORTUNITIES

HUMANITIES CON'T



The National Endowment for the Arts

Apply: <https://www.arts.gov/grants/creative-writing-fellowships>

Deadline: March 13, 2024

Amount of Award: \$25,000

Creative Writing Fellowships

The National Endowment for the Arts (NEA) Literature Fellowships program offers \$25,000 grants in prose (fiction and creative nonfiction) and poetry to published creative writers that enable recipients to set aside time for writing, research, travel, and general career advancement. Applications are reviewed through an anonymous process in which the criteria for review are the artistic excellence and artistic merit of the submitted writing sample. Through this program, the NEA seeks to sustain and nurture a diverse range of creative writers at various stages of their careers and to continue to expand the portfolio of American art.



The National Endowment for the Arts

Apply: <https://www.arts.gov/grants/research-awards>

Deadline: March 25, 2024

Amount of Award: \$20,000

Research Awards

The National Endowment for the Arts invites applicants to engage with its five-year research agenda (as part of the NEA FY2022-2026 Strategic Plan, Objective 3.2) through the agency's Research Grants in the Arts program:

Research Grants in the Arts funds research studies that investigate the value and/or impact of the arts, either as individual components of the U.S. arts ecosystem or as they interact with each other and/or with other domains of American life. Matching/cost share grants of \$20,000 to \$100,000 will be awarded.

FUNDING OPPORTUNITIES

MATHEMATICS & COMPUTER SCIENCE



The U.S. National Science Foundation

Apply: <https://new.nsf.gov/funding/opportunities/mathematical-sciences-research-institutes>

Deadline: March 14, 2024

Amount of Award: \$ TBD

Mathematical Sciences Research Institutes

Mathematical Sciences Research Institutes are national resources that aim to advance research in the mathematical sciences through programs supporting discovery and dissemination of knowledge in mathematics and statistics and enhancing connections to related fields in which the mathematical sciences can play important roles. Institute activities help focus the attention of some of the best mathematical minds on problems of particular importance and timeliness. Institutes are also community resources that involve a broad segment of U.S.-based mathematical sciences researchers in their activities. The goals of the Mathematical Sciences Research Institutes program include advancing research in the mathematical sciences, increasing the impact of the mathematical sciences in other disciplines, and expanding the talent base engaged in mathematical research in the United States.



The U.S. National Science Foundation

Apply: <https://new.nsf.gov/funding/opportunities/computational-data-enabled-science-engineering>

Deadline: Ongoing

Amount of Award: \$ TBD

Computational and Data-Enabled Science and Engineering in Mathematical and Statistical Sciences (CDS&E-MSS)

The CDS&E-MSS program accepts proposals that engage with the mathematical and statistical challenges presented by (1) the ever-expanding role of computational experimentation, modeling, and simulation on the one hand, and (2) the explosion in production and analysis of digital data from experimental and observational sources on the other. The goal of the program is to promote the creation and development of the next generation of mathematical and statistical software tools, and the theory underpinning those tools, that will be essential for addressing these challenges.

FUNDING OPPORTUNITIES

MATHEMATICS & COMPUTER SCIENCE CON'T



The U.S. National Science Foundation

Apply: <https://new.nsf.gov/funding/opportunities/conferences-workshops-mathematical-sciences>

Deadline: Ongoing

Amount of Award: \$ TBD

Conferences and Workshops in the Mathematical Sciences

Conferences, workshops, and related events (including seasonal schools and international travel by groups) support research and training activities of the mathematical sciences community. Proposals for conferences, workshops, or conference-like activities may request funding of any amount and for durations of up to three years. Proposals under this solicitation must select "Conference" as the proposal type, and they must be submitted to the appropriate DMS programs in accordance with the lead-time requirements, submission windows, or deadlines specified on the program web page.

WHERE TO FIND FUNDING

RF CUNY SUPPORTS RESEARCH!

Available Now:

1. Pivot Community of Science (COS)
2. GrantForward

The Pivot and GrantForward databases include special services provided by the Research Foundation in an effort to promote and support the research endeavor of CUNY.

- To set up a profile for Pivot go to:
https://pivot.proquest.com/funding_main
- To set up a profile for GrantForward go to:
<https://www.grantforward.com/index>

Note: Please use Google Chrome or Mozilla Firefox as Internet Explorer may not allow access on campus.

To the York College Faculty and Staff

*Happy
New Year*

From.

The Office of Research and Sponsored Programs

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THE OFFICE OF
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SPONSORED
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