

GRANTS UPDATE

SELECTED FUNDING OPPORTUNITIES

JUNE 2020

CUNY-FUNDED PROGRAMS

A summary of CUNY-funded programs can be found at www.cuny.edu.

Choose the tab "Academics," scroll to Faculty Resources and click on Faculty Resources.

One must click on the various programs, and continue to drill down by clicking highlighted words.

AMERICAN HONDA FOUNDATION

INSTITUTIONAL GRANTS FOR YOUTH AND SCIENCE EDUCATION

DUE: August 1, February 1

WRITE: American Honda Foundation
1919 Torrance Blvd.
Mailstop: 100-1W-5A
Torrance, CA 90501-2746

WEB: <http://www.honda.com/community/applying-for-a-grant>

E-MAIL: ahf@ahm.honda.com

The Foundation's mission is to help meet the needs of American society in the areas of youth and scientific education by awarding grants to nonprofits, while strategically assisting communities in deriving long-term benefits. The American Honda Foundation engages in grant making that reflects the basic tenets, beliefs and philosophies of Honda companies, which are characterized by the following qualities: imaginative, creative, youthful, forward-thinking, scientific, humanistic and innovative. The Foundation supports youth education with a specific focus on the STEM (science, technology, engineering and mathematics) subjects in addition to the environment.

FUNDING: The grant range is from \$20,000 to \$75,000 over a one-year period.

CAMILLE AND HENRY DREYFUS FOUNDATION

HENRY DREYFUS TEACHER-SCHOLAR AWARDS PROGRAM

DUE: August 6, nominations

WRITE: The Camille and Henry Dreyfus Foundation, Inc.
555 Madison Avenue, 20th Floor
New York, NY 10022-3301

WEB: <https://www.dreyfus.org/henry-dreyfus-teacher-scholar/>

E-MAIL: programs@dreyfus.org

PHONE: 212 753-1760

The Henry Dreyfus Teacher-Scholar Awards Program supports the research and teaching careers of talented young faculty in the chemical sciences at undergraduate institutions. Based on institutional nominations, the program provides discretionary funding to faculty at an early stage in their careers. The award is based on accomplishment in scholarly research with undergraduates, as well as a compelling commitment to teaching. **ELIGIBILITY:** The Henry Dreyfus Teacher-Scholar Awards Program is open to academic institutions in the States, Districts, and Territories of the United States of America that grant a bachelor's or master's degree in the chemical sciences, including biochemistry, materials chemistry, and chemical engineering. Awardees are typically in departments that do not grant a doctoral degree. A potential nominee is ineligible if there is active participation or substantial research productivity in a Ph.D. program of another department or in an interdisciplinary Ph.D. program. Nominees must hold a full-time tenure-track academic appointment, be after the fourth and not after the twelfth years of their independent academic careers, and be engaged in research and teaching primarily with undergraduates. Institutions may submit only one Henry Dreyfus nomination annually. Renominations are accepted. **FUNDING:** The Henry Dreyfus Teacher-Scholar Award provides a \$75,000 unrestricted research grant. Of the total amount, \$5,000 is

to be allocated for departmental expenses associated with research and education. Charges associated with indirect costs or institutional overhead are not allowed. Defrayal of academic-year salary is not permitted. Funds are normally expended over a period of five years.

**FOOD AND DRUG ADMINISTRATION
SUPPORT FOR CONFERENCES AND SCIENTIFIC
MEETINGS**

DUE: August 12, February 12, required letter of intent
October 13, April 13, applications

CONTACT: Kiara Fowler
Office of Acquisition & Grants Services
U.S. Food and Drug Administration

WEB: [https://grants.nih.gov/grants/guide/
pa-files/PAR-19-306.html](https://grants.nih.gov/grants/guide/pa-files/PAR-19-306.html)

E-MAIL: Kiara.Fowler@fda.hhs.gov

The purpose of the FDA (R13) Scientific Conference Grant Program is to facilitate the provision of federal financial assistance in support of high-quality conferences and scientific meetings designed to research and investigate a topic clearly aligned with the FDA mission. The FDA recognizes the value of supporting high quality conferences and scientific meetings relevant to its mission and to the public health. A conference or scientific meeting is defined as a symposium, seminar, workshop, or any formal meeting, whether conducted face-to-face or virtually to exchange information and explore a defined subject, issue, or area of concern impacting the public's health within the scope of the FDA's mission.

**WILLIAM T. GRANT FOUNDATION
WILLIAM T. GRANT SCHOLARS PROGRAM**

DUE: July 1, nominations

WRITE: William T. Grant Scholars Program
William T. Grant Foundation
60 East 42nd Street, 43rd Floor
New York, NY 10165

WEB: <http://wtgrantfoundation.org/Grants>

E-MAIL: info@wtgrantfdn.org

PHONE: 212 752-0071

FAX: 212 752-1398

The William T. Grant Scholars Program supports career development for promising early-career researchers. The program funds five-year research and mentoring plans that significantly expand researchers' expertise in new disciplines, methods, and content areas. The Foundation recognizes that early-career researchers are rarely given incentives or support to take measured risks in their work, so this award includes a mentoring component, as well as a supportive academic community. The Foundation's mission is to support research to improve the lives of young people ages 5-25 in the United States. The Foundation pursues this mission by supporting research within two focus areas. Researchers interested in applying for a William T. Grant Scholars Award must select one focus area: (1) Reducing Inequality, or (2) Improving the Use of Research Evidence. **ELIGIBILITY:** Grants are made to organizations, not individuals. Grants are limited, without exception, to tax-exempt organizations. Applicants must be nominated by their institutions. Applicants must have received their terminal degree within seven years of submitting their application. Applicants must be employed in career-ladder positions. For many applicants, this means holding a tenure-track position in a university. Applicants outside the United States are eligible. Applicants of any discipline are eligible. **FUNDING:** Each year, four to six Scholars are selected and each receives up to \$350,000, distributed over five years. Awards begin July 1 and are made to the applicant's institution. The award must not replace the institution's current support of the applicant's research.

**NATIONAL ENDOWMENT FOR THE
HUMANITIES**

MEDIA PROJECTS: DEVELOPMENT GRANTS

DUE: August 12

WRITE: Media Projects
Division of Public Programs
National Endowment for the Humanities
400 7th Street, SW
Washington, DC 20506

WEB: [http://www.neh.gov/grants/public/
media-projects-development-grants](http://www.neh.gov/grants/public/media-projects-development-grants)

E-MAIL: publicpgms@neh.gov

PHONE: 202 606-8269

Development Grants program supports the collaboration of media producers and scholars to develop humanities content and to prepare documentary film, television, radio, and podcast projects that engage public audiences with humanities ideas in creative and appealing ways. Awards should result in a script (for documentary film or television programs) or a detailed treatment (for radio programs or podcasts) and may also yield a plan for outreach and public engagement. All projects must be grounded in humanities scholarship and demonstrate an approach that is thoughtful, balanced, and analytical. The approach to the subject matter must go beyond the mere presentation of factual information to explore its larger significance and stimulate reflection. **ELIGIBILITY:** U.S. nonprofit organizations with 501(c)(3) tax-exempt status, state and local governmental agencies, federally recognized Native American tribal governments, and accredited public and 501(c)(3) institutions of higher education. **FUNDING:** Up to \$75,000 per award, for six to twelve months. It is expected that about 5 grants will be made.

MEDIA PROJECTS: PRODUCTION GRANTS

DUE: August 12

WRITE: Media Projects

Division of Public Programs
National Endowment for the Humanities
400 7th Street, SW
Washington, DC 20506

WEB: <http://www.neh.gov/grants/public/media-projects-production-grants>

E-MAIL: publicpgms@neh.gov

PHONE: 202 606-8269

Production Grants program supports the production and distribution of radio, podcast, television, and long-form documentary film projects that engage general audiences with humanities ideas in creative and appealing ways. All projects must be grounded in humanities scholarship and demonstrate an approach that is thoughtful, balanced, and analytical. The approach to the subject matter must go beyond the mere presentation of factual information to explore its larger significance and stimulate reflection. **ELIGIBILITY:** U.S. nonprofit organizations with 501(c)

(3) tax-exempt status, state and local governmental agencies, federally recognized Native American tribal governments, and accredited public and 501(c)(3) institutions of higher education. **FUNDING:** Production Grants: \$100,000 to \$650,000. Chairman's Special Awards: up to \$1,000,000. It is expected that about 6 awards will be made.

**NATIONAL SCIENCE FOUNDATION
COMPUTER AND INFORMATION SCIENCE AND
ENGINEERING (CISE) RESEARCH INITIATION
INITIATIVE (CRII)**

DUE: August 12

WRITE: Almadena Y. Chtchelkanova, Program Dir.

CISE/CCF
National Science Foundation
2415 Eisenhower Ave, W 10247
Alexandria, VA 22314

WEB: http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=504952

NSF-DOC: http://www.nsf.gov/publications/pub_summ.jsp?ods_key=nsf19579

E-MAIL: achtchel@nsf.gov

PHONE: 703 292-8910

FAX: 703 292-9059

The NSF Directorate for Computer and Information Science and Engineering (CISE) seeks to award grants intended to support research independence among early-career academicians who specifically lack access to adequate organizational or other resources.

ELIGIBILITY: It is expected that funds obtained through this program will be used to support untenured faculty or research scientists (or equivalent) in their first three years in a primary academic position after the PhD, but not more than five years after completion of their PhD. Applicants for this program may not yet have received any other grants or contracts in the PI role from any department, agency, or institution of the federal government, including from the CAREER program or any other program, post-PhD, regardless of the size of the grant or contract, with certain exceptions as described in the guidelines. Serving as co-PI, Senior Personnel, Postdoctoral Fellow, or other Fellow does not count against this eligibility rule. **FUNDING:** \$10 million for 55-60 awards. Each award will be up to

\$175,000 for a period of 24 months.

CONDENSED MATTER AND MATERIALS THEORY PROGRAM (CMMT)

DUE: Anytime

WRITE: Division of Materials Research
National Science Foundation
2415 Eisenhower Avenue, E 9342
Alexandria, VA 22314

WEB: [http://www.nsf.gov/funding/
pgm_summ.jsp?pims_id=505357](http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505357)

NSF-DOC: [http://www.nsf.gov/publications/
pub_summ.jsp?ods_key=nsf18500](http://www.nsf.gov/publications/pub_summ.jsp?ods_key=nsf18500)

E-MAIL: dhess@nsf.gov

PHONE: 703 292-4942; **FAX:** 703 292-9035

CMMT supports theoretical and computational materials research in the topical areas represented in DMR's Topical Materials Research Programs (these are also variously known as Individual Investigator Award (IIA) Programs, or Core Programs, or Disciplinary Programs), which include: Condensed Matter Physics (CMP), Biomaterials (BMAT), Ceramics (CER), Electronic and Photonic Materials (EPM), Metals and Metallic Nanostructures (MMN), Polymers (POL), and Solid State and Materials Chemistry (SSMC). The CMMT program supports fundamental research that advances conceptual understanding of hard and soft materials, and materials-related phenomena; the development of associated analytical, computational, and data-centric techniques; and predictive materials-specific theory, simulation, and modeling for materials research. **FUNDING:** \$15 million for about 40 awards.

HIGH-RISK RESEARCH IN BIOLOGICAL ANTHROPOLOGY AND ARCHAEOLOGY

DUE: anytime

WRITE: John E. Yellen, Program Director, BCS
National Science Foundation
2415 Eisenhower Ave, W 13156
Alexandria, VA 22314

WEB: [http://www.nsf.gov/funding/
pgm_summ.jsp?pims_id=5319](http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5319)

NSF-DOC: [http://www.nsf.gov/publications/
pub_summ.jsp?ods_key=nsf19570](http://www.nsf.gov/publications/pub_summ.jsp?ods_key=nsf19570)

E-MAIL: jjellen@nsf.gov

PHONE: 703/292-8759; **FAX:** 703/292-9068

Anthropological research may be conducted under unusual circumstances, often in distant locations. As a result the ability to conduct potentially important research may hinge on factors that are impossible to assess from a distance and some projects with potentially great payoffs may face difficulties in securing funding. This program gives small awards that provide investigators with the opportunity to assess the feasibility of an anthropological research project. It is required that the proposed activity be clearly high risk in nature. The information gathered may then be used as the basis for preparing a more fully developed research program. **FUNDING:** \$100,000 to \$150,000 for 2-5 awards.

CULTURAL ANTHROPOLOGY PROGRAM SENIOR RESEARCH AWARDS (CA-SR)

DUE: August 17, January 15

WRITE: Jeffrey Mantz, Program Director
National Science Foundation
2415 Eisenhower Ave, W 13148
Alexandria, VA 22314

WEB: [https://www.nsf.gov/funding/
pgm_summ.jsp?pims_id=505513](https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505513)

NSF-DOC: [http://www.nsf.gov/publications/
pub_summ.jsp?ods_key=nsf18560](http://www.nsf.gov/publications/pub_summ.jsp?ods_key=nsf18560)

E-MAIL: jmantz@nsf.gov

PHONE: 703 292-7783; **FAX:** 703 292-9068

The primary objective of the Cultural Anthropology Program is to support fundamental, systematic anthropological research and training to increase understanding of the causes, consequences, and complexities of human social and cultural variability. The Cultural Anthropology Program welcomes proposals from researchers in all sub-fields of cultural anthropology and research at any temporal and spatial scale. Methodologies and approaches employed may include ethnographic field research, surveys, remote sensing, the collection of bio-markers, experimental research inside or outside of laboratory settings, archival research, the analysis of materials collections and extant data bases, mathematical and computational modeling, and other research tools as appropriate for

the research proposed. The overarching research goals should be to produce empirically grounded findings that will be generalizable beyond particular case studies and contribute to building a more robust anthropological science of human society and culture.
FUNDING: \$4 million for 30-40 awards annually.

METHODOLOGY, MEASUREMENT, & STATISTICS (MMS)

DUE: August 27, January 28

WRITE: Methodology, Measurement, and Statistics
National Science Foundation
2415 Eisenhower Ave, W 13253
Alexandria, VA 22314

WEB: http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5421

NSF-DOC: http://www.nsf.gov/publications/pub_summ.jsp?ods_key=nsf19575

E-MAIL: ceavey@nsf.gov

PHONE: 703 292-7269

FAX: 703 292-9068

The Methodology, Measurement, and Statistics (MMS) Program is an interdisciplinary program in the Directorate for Social, Behavioral, and Economic Sciences that supports the development of innovative analytical and statistical methods and models for those sciences. MMS seeks proposals that are methodologically innovative, grounded in theory, and have potential utility for multiple fields within the social, behavioral, and economic sciences. As part of its larger portfolio, the MMS Program partners with a consortium of federal statistical agencies to support research proposals that further the production and use of official statistics. The MMS Program provides support through a number of different funding mechanisms. The following mechanisms are addressed in this solicitation: (a) Regular Research Awards; (b) Awards for conferences and community-development activities; (c) Doctoral Dissertation Research Improvement (DDRI) Grants; (d) Research Experience for Undergraduates (REU) Supplements. MMS also supports Faculty Early Career Development (CAREER) awards. **FUNDING:** \$3,760,000 for 15-35 awards.

ACCOUNTABLE INSTITUTIONS AND BEHAVIOR (AIB)

DUE: August 17, January 15

WRITE: Jan E. Leighley, Program Director
Social Economic Sciences
National Science Foundation
2415 Eisenhower Ave, W 13241
Alexandria, VA 22314

WEB: https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505715

E-MAIL: jleighle@nsf.gov

PHONE: 703 292-8760

The Accountable Institutions and Behavior (AIB) Program supports basic scientific research that advances knowledge and understanding of issues broadly related to attitudes, behavior, and institutions connected to public policy and the provision of public services. Research proposals are expected to be theoretically motivated, conceptually precise, methodologically rigorous, and empirically oriented. Substantive areas include (but are not limited to) the study of individual and group decision-making, political institutions (appointed or elected), attitude and preference formation and expression, electoral processes and voting, public administration, and public policy. This work can focus on a single case or can be done in a comparative context, either over time or cross-sectionally. The Program does not fund applied research. The Program also supports research experiences for undergraduate students and infrastructural activities, including methodological innovations. In addition, applicants are encouraged to examine the websites for the National Science Foundation's Law and Science (LS) and Security and Preparedness (SAP) programs.

**GEOMORPHOLOGY AND LAND-USE DYNAMICS
(GLD)**

DUE: Anytime

WRITE: Justin Lawrence

Division of Earth Sciences
National Science Foundation
2415 Eisenhower Ave, E 8483
Alexandria, VA 22314

WEB: [http://www.nsf.gov/funding/
pgm_summ.jsp?pims_id=13690](http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=13690)

NSF-DOC: [http://www.nsf.gov/publications/
pub_summ.jsp?ods_key=nsf15560](http://www.nsf.gov/publications/pub_summ.jsp?ods_key=nsf15560)

E-MAIL: jlawrenc@nsf.gov

PHONE: 703 292-2425

FAX: 703 262-9025

The Geomorphology and Land-use Dynamics Program supports innovative research into processes that shape and modify landscapes over a variety of length and time scales. The program encourages research that quantitatively investigates the coupling and feedback among such processes, their rates, and their relative roles, especially in the contexts of variation in climatic, biologic, and tectonic influences and in light of changes due to human impacts. Such research may involve fieldwork, modeling, experimentation, theoretical development, or combinations thereof.

FUNDING: \$5 million for 25-30 awards.

HYDROLOGIC SCIENCES (HS)

DUE: Anytime

WRITE: Division of Earth Sciences

National Science Foundation
2415 Eisenhower Ave, E 8339
Alexandria, VA 22314

WEB: [http://www.nsf.gov/funding/
pgm_summ.jsp?pims_id=13684](http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=13684)

NSF-DOC: [http://www.nsf.gov/publications/
pub_summ.jsp?ods_key=nsf20560](http://www.nsf.gov/publications/pub_summ.jsp?ods_key=nsf20560)

E-MAIL: ipadilla@nsf.gov

PHONE: 703 292-2268

The Hydrologic Sciences Program supports basic research on the fluxes of water in the terrestrial environment that constitute the water cycle as well as the mass and energy transport function of the water cycle. The Program supports the study of processes

including (but not limited to): rainfall, runoff, infiltration and streamflow; evaporation and transpiration; the flow of water in soils and aquifers; and the transport of suspended, dissolved, and colloidal components. The Program is interested in how water interacts with the landscape and the ecosystem as well as how the water cycle and its coupled processes are altered by land use and climate. Studies may address physical, chemical, and/or biological processes that are coupled directly to water transport. Observational, experimental, theoretical, modeling, synthesis and field approaches are supported. Projects submitted to Hydrologic Sciences commonly involve expertise from physical and ecosystem sciences, engineering and/or mathematics; and proposals may require joint review with related programs. **FUNDING:** \$10 million for 20-30 awards.

**ROBERT NOYCE TEACHER SCHOLARSHIP
PROGRAM**

DUE: August 25

WRITE: Sandra Richardson, Program Director

Division of Undergraduate Education
National Science Foundation
2415 Eisenhower Ave, W 11156
Alexandria, VA 22314

WEB: [http://www.nsf.gov/funding/
pgm_summ.jsp?pims_id=5733](http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5733)

NSF-DOC: [http://www.nsf.gov/publications/
pub_summ.jsp?ods_key=nsf17541](http://www.nsf.gov/publications/pub_summ.jsp?ods_key=nsf17541)

E-MAIL: srichard@nsf.gov

PHONE: 703 292-4657

The National Science Foundation Robert Noyce Teacher Scholarship Program seeks to encourage talented science, technology, engineering, and mathematics (STEM) majors and professionals to become K-12 mathematics and science (including engineering and computer science) teachers. The program invites creative and innovative proposals that address the critical need for recruiting and preparing highly effective elementary and secondary science and mathematics teachers in high-need local educational agencies. The program offers four tracks: Track 1: The Robert Noyce Teacher Scholarships and Stipends Track, Track 2: The NSF Teaching Fellowships Track,

Track 3: The NSF Master Teaching Fellowships Track, and Track 4: Noyce Research Track. In addition, Capacity Building proposals are accepted from proposers intending to develop a future Track 1, 2, or 3 proposal. **FUNDING:** \$58 million.

SMITHSONIAN INSTITUTION

**SMITHSONIAN ASTROPHYSICAL OBSERVATORY:
VISITING SCIENTIST PROGRAM**

DUE: Anytime

WRITE: Visiting Scientist Program
Smithsonian Astrophysical Observatory
60 Garden Street
Cambridge, MA 02138

WEB: [https://www.cfa.harvard.edu/
opportunities/visiting-scientist](https://www.cfa.harvard.edu/opportunities/visiting-scientist)

PHONE: 617 495-7103

The Smithsonian Astrophysical Observatory has a Visiting Scientist Program to expand scholarly exchange in atomic and molecular physics; infrared, optical, radio, and X-ray astronomy; planetary sciences; geophysics; solar and stellar physics; and theoretical astrophysics. Visits can vary from a few days to several weeks or months and, in some cases, last up to a year. This program annually attracts many international and national visitors. **FUNDING:** Stipend support varies with the length of the visit and the amount of support being provided by the visitor's home institution, or by fellowships such as a Guggenheim or from NATO, etc. Application to the program is made by directly contacting a member of the research staff to request support.

**WENNER-GREN FOUNDATION FOR
ANTHROPOLOGICAL RESEARCH**

HISTORICAL ARCHIVES PROGRAM

DUE: Anytime

WRITE: The Wenner-Gren Foundation for
Anthropological Research, Inc.
655 Third Avenue, 23rd Floor
New York, NY 10017

WEB: [http://www.wennergren.org/programs/
historical-archives-program-hap](http://www.wennergren.org/programs/historical-archives-program-hap)

E-MAIL: inquiries@wennergren.org

PHONE: 212 683-5000

FAX: 212 532-1492

The objective of the Historical Archives Program is to encourage the preservation of unpublished personal research materials of established anthropologists considered of value for research on the history of anthropology. **ELIGIBILITY:** HAP grants are offered to individuals, to assist senior scholars at the end of their careers (or their heirs) with the expense of preparing and transferring their unpublished research materials for archival deposit. Applicants must show evidence that arrangements have been made with an appropriate archival repository. Funds are strictly limited to covering expenses related to the basic preparation of materials for archival deposit. **FUNDING:** Up to \$15,000.

RECENT GRANTS & CONTRACTS

SCHOOL OF ARTS & SCIENCES

CHEMISTRY

LYNN FRANCESCONI

Nuclear Chemistry Summer School
U.S. Department of Energy \$452,203

**BRIAN ZEGLIS, Chemistry &
WEIGANG QIU, Biological Sciences**

*A PET Radiotracer for Diagnostic and Theranostics
Image in Lyme Disease*
PHS/NIH/National Institute of Biomedical Imaging and
Bioengineering \$195,000

JENNIFER SHUSTERMAN

*Investigation Alternative Nuclear Reactions for
Medical Isotope Production*
PHS/NIH/National Institute of General Medical
Sciences \$156,000

COMPUTER SCIENCE

LEI XIE

*Drug Repurposing for Alzheimer's Disease using
Structural Systems Pharmacology*
PHS/NIH/National Institute on Aging \$779,392

MEDICAL LABORATORY SCIENCES

SHAHANA MAHAJAN

*Investigating Drug Targets & Improving Drug Delivery
for Anti-cancer Treatment of Osteosarcoma*
National Institute of General Medical
Sciences \$390,000

PHYSICS & ASTRONOMY

JANOS BERGOU & MARK HILLERY

Improving Entanglement Swapping
D.O.D/Department of the Army \$130,710

STEVEN GREENBAUM

Investigation of Composite Polymer Elect
UT-Battelle, LLC \$19,999

HYUNGSIK LIM

*Method for Large-Scale Quantitative Analysis of
Myelin in Living Animals*
PHS/NIH/National Institute of General Medical
Sciences \$351,000

MIN XU

*I-CORP: Chemometric Fluorescence Microscopic
Imaging & Virtual Staining for Rapid Label-Free
Histopathology*
National Science Foundation \$50,000

PSYCHOLOGY

SARIT GOLUB

*Synthesizing Best Practices to Accelerate Access to
Emerging HIV Prevention Modalities*
PHS/NIH/National Institute of Mental Health \$736,761

SARIT GOLUB & CHIBUZO ENEMCHUKWU

CHALO!
Albert Einstein College of Medicine, Inc. \$22,072

SARIT GOLUB

*Eugene Washington PCORI Engagement Award
Program*
Patient - Centered Outcomes Research Institute \$98,770

SARIT GOLUB

Yunnan-ADARC HIV Prevention Program
Aaron Diamond AIDS Research Center \$39,285

JONATHON RENDINA

Understanding Viral Suppression for Newly Diagnosed HIV+ Men to Inform Implementation of TasP and U=U

National Institute of Allergy & Infectious Diseases
\$946,936

JONATHON RENDINA

A Pragmatic Trial of An Adaptive eHealth HIV Prevention Program for Diverse Adolescent MSM

Northwestern University/NIH \$371,038

TYREL STARKS

Intervention to Reduce Drug Abuse & HIV Incidence among High PrEP Priority Partnered YMSM

PHS/NIH/National Institute on Drug Abuse
\$992,038

SCHOOL OF EDUCATION

CURRICULUM & TEACHING

MARSHALL GEORGE

Short-Term/Periodic Engagements

Fund for Public Schools \$10,000

**SILBERMAN
SCHOOL OF SOCIAL WORK**

S.J. DODD

Behavioral Health Care Coordination - Training

New York City Department of Health & Mental Hygiene \$309,222

ANA PAULINO

Mental Health Scholarship Program/One Year Residency

New York City Department of Health & Mental Hygiene \$1,023,762

ALEXIS KUERBIS

Adaptive Intervention for Problem Drinkers

Feinstein Institute for Medical Research \$65,782

**BROOKDALE CENTER FOR
HEALTHY AGING**

MARK BRENNAN-ING

Understand Patterns of Healthy Aging Among - Men Who Have Sex with Men

National Institute of General Medical Sciences
\$13,239

