



Social, Behavioral and Economic Sciences at NSF

December 2023

NSF Virtual Grants Conference

Naomi M. Hall-Byers, PhD, MPH

NSF Supports Multiple STEM Fields



Biological Sciences



Computer & Information Science & Engineering



STEM Education



Engineering



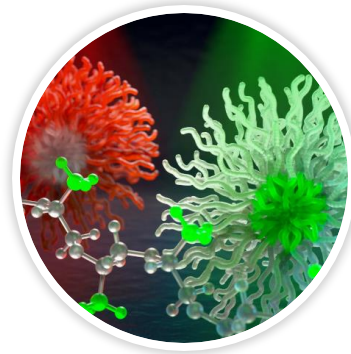
Geosciences (including Polar Programs)



Integrative Activities



International Science and Engineering



Mathematical & Physical Sciences



Social, Behavioral & Economic Sciences



Technology, Innovation & Partnerships



Directorate for Social, Behavioral and Economic Sciences (SBE)

Supports basic research on people and society.

- human behavior across the lifespan
- social organizations
- How social, economic, political, cultural and environmental factors affect the lives and behavior of people
- How people in turn shape those forces.



SBE- Structure of the Directorate

**Office of the
Assistant
Director**



Sylvia Butterfield
Acting Assistant
Director



Evan Heit
Acting Deputy
Assistant Director



**Division of
Behavioral and
Cognitive
Sciences**



Joari Sereno
Division Director



**Antoinette
WinklerPrins**
Deputy Division
Director



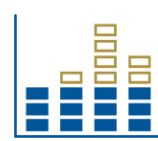
**Division of
Social and
Economic
Sciences**



Alam Tomkins
Acting Division
Director



Lee Walker
Acting Deputy
Division Director



**National Center
for Science and
Engineering
Statistics**



Emilda Rivers
Division Director



Christina Freyman
Deputy Division
Director

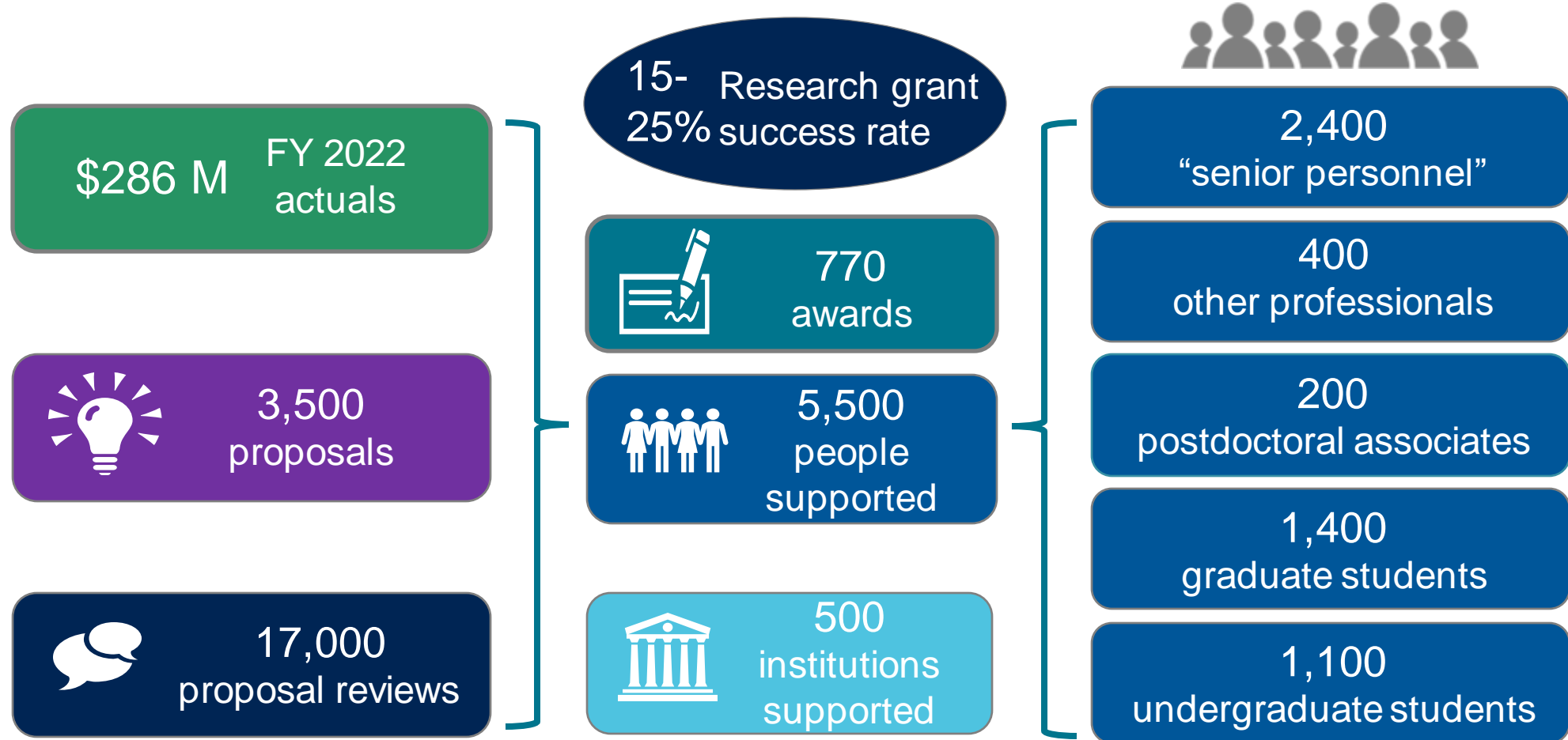


**SBE Office of
Multidisciplinary
Activities**

Program Directors & Admin Staff



SBE by the Numbers: FY 2022



63% of federal funding for academic research in social and behavioral sciences



SBE Division of Behavioral and Cognitive Sciences (BCS)



BCS supports investigation within the psychological, linguistic, geographic, and anthropological sciences.

BCS Programs

Cognitive Neuroscience
Developmental Sciences
Linguistics and Dynamic Language Infrastructure*
Perception, Action and Cognition
Science of Learning and Augmented Intelligence
Social Psychology

Human Environment and Geographical Sciences*
Human Networks and Data Science

Archaeology*
Biological Anthropology*
Cultural Anthropology*

* Programs that support Doctoral Dissertation Research Improvement (DDRI) grants



Human Networks and Data Science (NSF 23-568)

Leveraging data and network science, including geospatial data and infrastructure

- Two tracks – both with budgetary maximums of \$1.2 million
 - HNDS-Infrastructure – development of data resources, software, and analytic methods
 - HNDS-Research – advance theory/modeling in a core SBE discipline by the application of data and network science methods.
 - “The HNDS-R program will co-review and co-fund projects with other SBE programs.”

<https://beta.nsf.gov/funding/opportunities/human-networks-and-data-science-hnds>



SBE Division of Social and Economic Sciences (SES)



SES invests in studies of how societies, organizations and economies function, including how decisions are made, how institutions function and how scientific and technological progress are pursued.

SES Programs

Accountable Institutions and Behavior
Decision, Risk and Management Sciences*
Economics*
Law and Science
Methodology, Measurement and Statistics*
Security and Preparedness

Science of Organizations
Science and Technology Studies*
Science of Science
Secure and Trustworthy Cyberspace
Sociology

* Programs that support Doctoral Dissertation Research Improvement (DDRI) grants



Secure and Trustworthy Cyberspace (NSF 24-504)

Fragility and vulnerabilities of cyberspace

- Achieving a truly secure cyberspace requires addressing both challenging scientific and engineering problems involving many components of a system, and vulnerabilities that stem from human behaviors and choices.
- Social and behavioral sciences (SBE), communication and information sciences (CISE); engineering (ENG); education (EDU); mathematics and physical sciences (MPS).

<https://new.nsf.gov/funding/opportunities/secure-trustworthy-cyberspace-satc>



SBE - Office of Multidisciplinary Activities (SMA)



SMA promotes undergraduate and postdoctoral training in the social, behavioral and economic sciences, including capacity-building at minority-serving institutions and the ethical conduct of scientific research.

SMA Programs

Build and Broaden
Centers for Research and Innovation in Science, the Environment and Society (CRISES)
Ethical and Responsible Research
SBE Research Experiences for Undergraduates Sites
SBE Postdoctoral Research Fellowships
Science of Broadening Participation



Build and Broaden

- The Build and Broaden (NSF 22-638) supports fundamental research in the SBE sciences by scholars at minority-serving institutions (MSIs).
- Proposals are invited from:
 - Single principal investigators (PIs) based at MSIs
 - Multiple co-investigators from one or more MSIs
 - Principal Investigators not affiliated with MSIs, but who collaborate with PIs, co-PIs, or senior personnel from MSIs. A primary goal of the proposed work *must* be how the project will enhance research partnerships or capacity-building with at least one MSI.

<https://new.nsf.gov/funding/opportunities/build-broaden-enhancing-social-behavioral-economic>



SBE Postdoctoral Research Fellowships

- The program (NSF 23-500) supports supervised postdoctoral opportunities for recent doctoral graduates – must have a host-sponsor but the funds are for the postdoctoral fellow
- The program has two tracks:
 - (I) Fundamental Research in the SBE Sciences (SPRF-FR) and
 - (II) Broadening Participation in the SBE Sciences (SPRF-BP)

<https://new.nsf.gov/funding/opportunities/sbe-postdoctoral-research-fellowships-sprf>



SBE - National Center for Science and Engineering Statistics (NCSES)



NCSES collects and reports data on the science and engineering workforce, U.S. competitiveness in science and technology and the progress of education in these fields.



One of 13 principal federal statistical agencies

Overseen by the U.S. Chief Statistician within the White House Office of Management and Budget (OMB)



SBE – NCSES Surveys

FFRDC Research and Development Survey
Survey of Federal Funds for Research and Development
Survey of Federal Science and Engineering Support to Universities, Colleges, and Nonprofits
Survey of State Government Research and Development
Higher Education Research and Development Survey
Survey of Science and Engineering Research Facilities
Annual Business Survey
Business Enterprise Research and Development Survey
Nonprofit Research Activities Survey
Early Career Doctorates Survey
National Survey of College Graduates
National Training, Education, and Workforce Survey
Survey of Doctorate Recipients
Survey of Postdocs at Federally Funded Research and Development Centers
Survey of Earned Doctorates
Survey of Graduate Students and Post-doctorates in Science and Engineering



SBE – Cross-Directorate Programs

- Centers for Research and Innovation in Science, the Environment and Society (CRISES)
- Strengthening American Infrastructure (SAI)
- Incorporating Human Behavior in Epidemiological Models
- Integrative Strategies for Understanding Neural and Cognitive Systems (NCS)
- Dynamics of Integrated Socio-Environmental Systems (DISES)
- Accelerating Research Translation (ART)



Centers for Research and Innovation in Science, Environment, and Society (CRISES)

The CRISES Program seeks to:

- Build research capacity and infrastructure to address complex and compounding national and global crises whose solutions require a human-centered approach.
- Support interdisciplinary research to develop evidence-based solutions that address fundamental quality-of-life issues, such as those involving the environment, extreme weather and sustainability; workforce and the economy; equity and access to opportunities; and well-being.

<https://new.nsf.gov/funding/opportunities/centers-research-innovation-science-environment>



Dynamics of Integrated Socio-Economic Systems (DISES)

Studies the processes and interactions between human and environmental components of a system (NSF 23-609)

- Replaces the Dynamics of Coupled Natural and Human Systems program
- Budget maximum: \$1.6 million
- Commonly funded projects are composed of interdisciplinary teams that focus on complex interactions
- Also funds Research Coordination Networks (RCN)

<https://beta.nsf.gov/funding/opportunities/dynamics-integrated-socio-environmental-systems-dises>



SBE – Cross-Agency Programs

- Collaborative Research in Computational Neuroscience (NSF 20-609). NSF-NIH-DOE
 - Opportunities for *parallel international funding* (Germany, France, Israel, Japan, Spain, and multilateral). <http://nsf.gov/crcns>
 - Many approaches and goals; related to biological processes; disease and normal function; theory, modeling, and analysis; implications for biological and engineered systems (SBE; CISE; BIO; MPS; ENG)
 - Research proposals and Data Sharing
- Smart Health and Biomedical Research in the Era of Artificial Intelligence and Advanced Data Science (NSF 21-530). NSF-NIH.
 - supports the development of high-risk, high-reward approaches to pressing questions in the biomedical and public health communities (SBE; CISE;ENG; MPS)



Kinds of Awards, aka “Mechanisms”

- Doctoral Dissertation Research Improvement Grants (DDRIGs)
- EAGER (EARly-concept Grants for Exploratory Research)
- RAPID
- Conference awards
- Research Coordination Networks (RCN)
- CAREER (Faculty Early Career Development Program)
- Mid-Career Advancement (MCA)
- Facilitating Research at Primarily Undergraduate Institutions



Other Useful Terms:

- Dear Colleague Letter
- Deadline vs. Target date vs. Target window
- Program Solicitation/Program Announcement
- Program Description (webpage)



How to Find Programs

- **NSF Funding Search** to look for programs and their past awards.
<https://new.nsf.gov/funding/opportunities>
- **NSF Award Search** (Simple and Advanced) to see what program funded a particular researcher and/or to search award titles and abstracts by keywords. <https://www.nsf.gov/awardsearch/>
- **Subscribe to NSF Announcements and Newsletters** to get information on programs and their outreach efforts like webinars.
<https://service.govdelivery.com/accounts/USNSF/subscriber/new?qsp=823>



Using NSF's Funding Search Tool : beta.nsf.gov/funding/opportunities

Funding Search | Beta site for NSF x

beta.nsf.gov/funding/opportunities?search_api_fulltext=Political%20Science&sort_bef_combine=search_api_relevance_DESC

An official website of the United States government [Here's how you know](#)

Welcome to the new NSF website. We're completely revamping our site and we're doing it in the open so you can check on our progress. [Learn more about the project](#)

National Science Foundation

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Funding Search

Political Science All fields v Search

13 results for "Political Science" Export results [.csv](#)

This Funding Search contains only current opportunities. [Archived funding opportunities](#) are hosted at the legacy NSF website.

Please let us know what you think of the new search by completing a [three-question survey](#), or by emailing us at beta-nsf-feedback@nsf.gov

Filter

Limited submissions v	Award type v	Advancing diversity v
Directorate v	Division v	Education level v

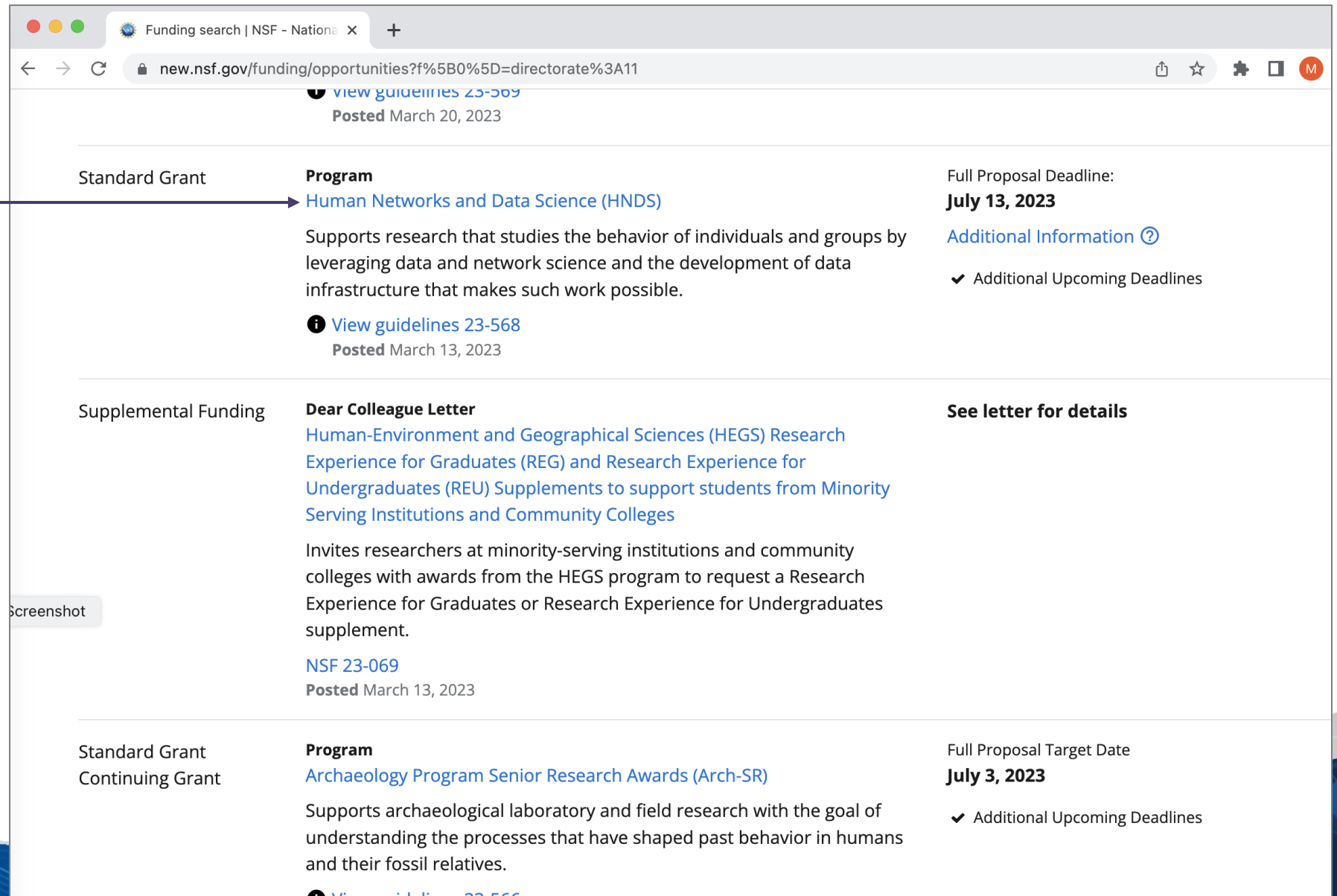
Show only NSF-wide/cross-directorate opportunities (1)

Filter for
SBE



The Results Include:

Click Here!



The screenshot shows a web browser window with the URL `new.nsf.gov/funding/opportunities?f%5B0%5D=directorate%3A11`. The page displays a list of funding opportunities. The first entry is a Standard Grant for the program "Human Networks and Data Science (HNDS)", posted on March 20, 2023. It supports research on individual and group behavior using data and network science. A full proposal deadline of July 13, 2023, is noted. The second entry is Supplemental Funding for a "Dear Colleague Letter" regarding HEGS, REG, and REU supplements, posted on March 13, 2023. It invites researchers at minority-serving institutions to request research experience supplements. The third entry is a Standard Grant/Continuing Grant for the "Archaeology Program Senior Research Awards (Arch-SR)", posted on March 13, 2023, supporting archaeological research. A full proposal target date of July 3, 2023, is noted. A "Screenshot" label is visible on the left side of the browser window.

Standard Grant	Program Human Networks and Data Science (HNDS) Supports research that studies the behavior of individuals and groups by leveraging data and network science and the development of data infrastructure that makes such work possible. View guidelines 23-568 Posted March 13, 2023	Full Proposal Deadline: July 13, 2023 Additional Information ✓ Additional Upcoming Deadlines
Supplemental Funding	Dear Colleague Letter Human-Environment and Geographical Sciences (HEGS) Research Experience for Graduates (REG) and Research Experience for Undergraduates (REU) Supplements to support students from Minority Serving Institutions and Community Colleges Invites researchers at minority-serving institutions and community colleges with awards from the HEGS program to request a Research Experience for Graduates or Research Experience for Undergraduates supplement. NSF 23-069 Posted March 13, 2023	See letter for details
Standard Grant Continuing Grant	Program Archaeology Program Senior Research Awards (Arch-SR) Supports archaeological laboratory and field research with the goal of understanding the processes that have shaped past behavior in humans and their fossil relatives. View guidelines 23-566	Full Proposal Target Date July 3, 2023 ✓ Additional Upcoming Deadlines



Using the Program Page

When is the proposal due?

Who are the program directors?

Click Here!

Supports research and research infrastructure on issues broadly related to global and national security, including international conflict and dispute resolution, domestic political instability and civil war, and the security implications of climate change.

Synopsis

The Security and Preparedness (SAP) Program supports basic scientific research that advances knowledge and understanding of issues broadly related to global and national security. Research proposals are evaluated on the criteria of intellectual merit and broader impacts; the proposed projects are expected to be theoretically motivated, conceptually precise, methodologically rigorous, and empirically oriented. Substantive areas include (but are not limited to) international relations, global and national security, human security, political violence, state stability, conflict processes, regime transition, international and comparative political economy, and peace science. Moreover, the Program supports research experiences for undergraduate students and infrastructural activities, including methodological innovations. The Program does not fund applied research. In addition, we encourage you to examine the websites for the National Science Foundation's Accountable Institutions and Behavior (AIB) and Law and Science (LS) programs.

Program contacts

Paul Huth Program Director	phuth@nsf.gov	(703) 292-2802	SBE/SES
Lee D. Walker Program Director	lwalker@nsf.gov	(703) 292-8760	SBE/SES
Mauricia Barnett Social Scientist	mbarnett@nsf.gov	(703) 292-7309	SBE/SES
Linh Nguyen Program Specialist	linguyen@nsf.gov	(703) 292-7270	SBE/SES

Additional program resources

[NSF programs to stop accepting proposals via FastLane website](#)

Awards made through this program

[Browse projects funded by this program](#)

Upcoming due dates

Full proposal

2023

August 15 2023 - Target date

☑ August 15, Annually Thereafter

2024

January 15 2024 - Target date

☑ January 15, Annually Thereafter

Program guidelines

Apply to **PD 19-118Y** as follows:

Full proposals submitted via Research.gov: [NSF Proposal & Award Policies & Procedures Guide](#) proposal preparation guidelines apply.

Full proposals submitted via Grants.gov: [NSF Grants.gov Application Guide: A Guide for the Preparation and Submission of NSF Applications via Grants.gov](#) guidelines apply.

Share



Published: August 29, 2019



Advanced Award Search

Security and Preparedness (SAP) x NSF Award Search: Advanced Se... x +

nsf.gov/awardsearch/advancedSearch.jsp

National Science Foundation
WHERE DISCOVERIES BEGIN

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Awardee Information

Principal Investigator First Name

Principal Investigator Last Name

Include Co-Principal Investigator in name search

Organization

State

Zip Code

Country

Program Information

NSF Organization

Element Code

Reference Code

Any All

Any All

HINT: The "Program" box searches both program element and program reference names and codes.

Program

Program Officer

Additional Information

Keyword

HINT: The Keyword field searches on the title and abstract only.

Search Award Title Only

Award Number

From To

Award Amount

Award Instrument

HINT: Data prior to 1976 may be less complete.

Active Awards Expired Awards

Original Award Date From To

Start Date From To

End Date From To

Search Reset



Award Search Results

What has been funded through a particular program?

Click on a title to get the abstract



Simple Search | **Advanced Search** | Popular Searches | Download Awards | Send Comments | Award Search Help

Advanced Search Results

Export up to 3,000 Awards: [CSV](#) | [XML](#) | [Excel](#) | [Text](#) [Email this Link](#) | [Export All Results](#)

Sort By: **Relevance** Results size: **30 per page** [Table](#) | [List](#) Page 1 of 4 Displaying 1 - 30 of 99

You Searched For:

- Element Code 1698
- Active Awards true

Refined by

Refine Search

- State
 - Arizona(3)
 - California(18)
 - Colorado(1)
 - Connecticut(4)
 - Screenshot nbia(3)
 - [show more ...](#)
- NSF Organization
 - [Direct For Social, Behav & Economic Scie\(99\)](#)
- Award Amount
 - [Less than or equal \\$50,000\(2\)](#)
 - [Between \\$50,001 - \\$100,000\(2\)](#)
 - [Between \\$100,001 - \\$500,000\(54\)](#)
 - [Between \\$500,001 - \\$1,000,000\(40\)](#)
 - [More than \\$1,000,000\(1\)](#)
- Award Instrument
 - [Standard Grant\(75\)](#)
 - [Continuing Grant\(24\)](#)

Clarifying the relationship between socioeconomic status and early psychological reasoning
Award Number:1844416; Principal Investigator:Rose Scott; Co-Principal Investigator:; Organization:University of California - Merced;NSF Organization:BCS Start Date:06/01/2019; Award Amount:\$523,393.00; Relevance:48.0;

Collaborative Research: Socialization Competencies and Youth Outcomes in Response to Racial Violence
Award Number:2046053; Principal Investigator:Seanna Leath; Co-Principal Investigator:; Organization:University of Virginia Main Campus;NSF Organization:BCS Start Date:09/01/2021; Award Amount:\$252,977.00; Relevance:48.0;

CAREER: Thriving in Context: Bridging Academic, Social, and Psychological Wellbeing among Black College Women to Increase STEM Retention (Broadening Participation and Persistence)
Award Number:2042090; Principal Investigator:Seanna Leath; Co-Principal Investigator:; Organization:University of Virginia Main Campus;NSF Organization:BCS Start Date:09/01/2021; Award Amount:\$258,718.00; Relevance:48.0;

CAREER: Cultivating Curiosity to Promote Learning and Discovery
Award Number:2047194; Principal Investigator:Kelsey Lucca; Co-Principal Investigator:; Organization:Arizona State University;NSF Organization:BCS Start Date:09/01/2021; Award Amount:\$511,769.00; Relevance:48.0;

Peer Treatment across the Transition to Kindergarten: A test of Biological Sensitivity to Context Theory
Award Number:1939393; Principal Investigator:Jamie Ostrov; Co-Principal Investigator:Dianna Murray-Close; Organization:SUNY at Buffalo;NSF Organization:BCS Start Date:09/15/2020; Award Amount:\$426,713.00; Relevance:48.0;

Precursors to perspective taking: Examining monolingual and bilingual infants' attention to social cues
Award Number:1941434; Principal Investigator:Rachel Barr; Co-Principal Investigator:; Organization:Georgetown University;NSF Organization:BCS Start Date:09/15/2020; Award Amount:\$400,000.00; Relevance:48.0;

CAREER: Functional Brain Networks Mediating Positivity Bias in Healthy Aging
Award Number:1752848; Principal Investigator:Maital Neta; Co-Principal Investigator:; Organization:University of Nebraska-Lincoln;NSF Organization:BCS Start Date:05/15/2018; Award Amount:\$766,508.00; Relevance:48.0;

Promoting Intergroup Friendships and Reducing Prejudice in Childhood
Award Number:1728918; Principal Investigator:Melanie Killen; Co-Principal Investigator:Laura Stapleton; Organization:University of Maryland, College Park;NSF Organization:BCS Start Date:09/01/2017; Award Amount:\$617,725.00; Relevance:48.0;

Abstract

Award Abstract # 1844416
Clarifying the relationship between socioeconomic status and early psychological reasoning

NSF Org:	BCS Division Of Behavioral and Cognitive Sci
Recipient:	UNIVERSITY OF CALIFORNIA, MERCED FOUNDATION
Initial Amendment Date:	February 5, 2019
Latest Amendment Date:	February 5, 2019
Award Number:	1844416
Award Instrument:	Standard Grant
Program Manager:	Pamela Davis-Kean pdaviske@nsf.gov (703)292-2243 BCS Division Of Behavioral and Cognitive Sci SBE Direct For Social, Behav & Economic Scie
Start Date:	June 1, 2019
End Date:	May 31, 2024 (Estimated)
Total Intended Award Amount:	\$523,393.00
Total Awarded Amount to Date:	\$523,393.00
Funds Obligated to Date:	FY 2019 = \$523,393.00
History of Investigator:	Rose Scott (Principal Investigator) rscott@ucmerced.edu
Recipient Sponsored Research Office:	University of California - Merced 5200 N LAKE RD MERCED CA US 95343-5001 (209)201-2039
Sponsor Congressional District:	13
Primary Place of Performance:	University of California - Merced 5200 North Lake Road Merced CA US 95343-5001
Primary Place of Performance Congressional District:	13
Unique Entity Identifier (UEI):	FFM7VPAG8P92
Parent UEI:	
NSF Program(s):	DS -Developmental Sciences
Primary Program Source:	040100 NSF RESEARCH & RELATED ACTIVIT

Note:

- Topic area
- Program Director
- Duration
- Awarded amount
- Co-funded?



Co-Review?

- Submit one proposal and *request* review by multiple programs (Note: some programs do not co-review)
- Choose programs on the Cover Page (Units of Interest in research.gov)
- Program Directors can identify candidates for co-review
- Possible outcomes:
 - Both programs fund
 - Neither program funds
 - One program funds
- Reviews from multiple perspectives lead to better science.



Before you apply... READ!!!

<https://new.nsf.gov/policies/pappg/23-1>

SBE Postdoctoral Research Fellowships (SPRF)

PROGRAM SOLICITATION
NSF 23-500

REPLACES DOCUMENT(S):
NSF 18-584

National Science Foundation
Directorate for Social, Behavioral and Economic Sciences
SBE Office of Multidisciplinary Activities

 Full Proposal Deadline(s) (due by 5 p.m. submitter's local time):
January 10, 2023
November 01, 2023
First Wednesday in November, Annually Thereafter

IMPORTANT INFORMATION AND REVISION NOTES

Revision Notes
The total award amount has been increased from \$138,000 to \$180,000, which consists of an annual \$65,000 stipend and a \$15,000 annual fellow allowance.
The proposal preparation instructions have been revised significantly. Please read them carefully as some requirements have changed.

Important Information
Innovating and migrating proposal preparation and submission capabilities from FastLane to Research.gov is part of the ongoing modernization efforts, as described in Important Notice No. 147. In support of these efforts, proposals submitted in response prepared and submitted via Research.gov or via Grants.gov and may not be prepared or submitted via FastLane. Proposal through Research.gov is strongly encouraged because these Fellowships contain unique requirements.
Any proposal submitted in response to this solicitation should be submitted in accordance with the NSF Proposal & PAPPG that is in effect for the relevant due date to which the proposal is being submitted. The NSF PAPPG is the proposer's responsibility to ensure that the proposal meets the requirements specified in this solicitation and the applicable prior to a specified deadline does not negate this requirement.

SUMMARY OF PROGRAM REQUIREMENTS

General Information

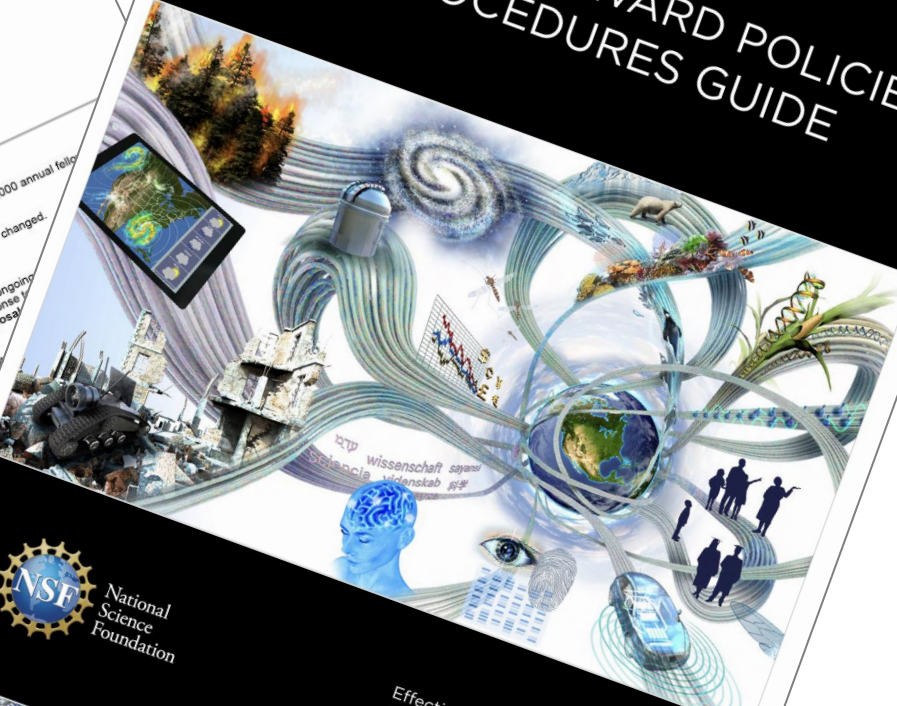
Program Title:
SBE Postdoctoral Research Fellowships (SPRF)


Synopsis of Program:
The Directorate for Social, Behavioral and Economic Sciences early in the fellow's career by supporting his or her research and address important scientific questions within the scope of the SBE program offers two tracks: (I) Fundamental Research in the SBE (SPRF-FR). See the full text of the solicitation for a detailed description.

Cognizant Program Officer(s):
Please note that the following information is current at the time of publishing. See program information for updates.
• Josie W. Miranda, Program Director, telephone: (703) 292-7376, email: jwmirand@nsf.gov

NATIONAL SCIENCE FOUNDATION

PROPOSAL AND AWARD POLICIES AND PROCEDURES GUIDE



 National Science Foundation

Effective January 30, 2023
NSF 23-1
OMB Control Number 3145-0058



Next Steps: Tips for Contact

After you have narrowed down to programs that match your area of research and you have read the program page (and solicitation, if applicable):

- Reach out to the Program Director by EMAILING a 1- or 2-page summary of your planned research project (IM and BI). Get feedback about project fit with program goals and ask any specific questions you have.
- Email ALL relevant programs and program directors in a SINGLE email. This is common for correspondence with NSF programs.
- Follow up if you haven't heard back in a week or two.
- Programs may offer Zoom appointments, office hours, or webinars as well.



Common Pitfalls in Proposals

Overlook key aspects of the program announcement and requirements.

Rely on advice from people who work only with other Directorates or from historical knowledge

Lack specificity about methods and/or data analysis plan.

Unclear how hypotheses and potential results relate to relevant theory.

Disconnect between framing/motivation and proposed activity.

Failure to consider alternative results/hypotheses

Failure to establish feasibility.

Not tailoring your proposal to the appropriate audience (disciplinary vs. multidisciplinary panel).

Broader Impacts? Why should the taxpayer care?



NSF Merit Review Criteria

NSF 21-059

Dear Colleague Letter: A Broader Impacts Framework for Proposals Submitted to NSF's Social, Behavioral, and Economic Sciences Directorate

March 18, 2021

Dear Colleagues:

The National Science Foundation (NSF) supports fundamental research in the social, behavioral, and economic (SBE) sciences. This research empowers our Nation to address great challenges and seize transformative opportunities. Through scientific advances and subsequent applications of these advances, SBE-supported research strengthens security and preparedness, creates jobs, spurs innovation, and improves quality of life for people across the country and around the world.



<https://www.nsf.gov/pubs/2021/nsf21059/nsf21059.jsp>

Thank You! Questions?

- It may be helpful if you start by telling me who you are and what your role is:
 - Political science faculty member at xxxxx.
 - Ph.D. student in Business Information Systems at xxxx.
 - I work in the Economics Department at zzzz and I help the faculty with grants.
 - I'm in the sponsored research office at yyyy.
 - I'm an Associate Provost for Research.
- Email address for follow-up correspondence: nhallbye@nsf.gov



