Opportunity Title: National Secure Data Services (NSDS) Policy Analyst
Fellowship

Opportunity Reference Code: NSF-NCSES-2024-0004

Organization	National Science Foundation (NSF)
Reference Code	NSF-NCSES-2024-0004
How to Apply	Click on *Apply now* to start your application.
Application Deadline	6/30/2024 11:59:00 PM Eastern Time Zone

Description   The National Center for Science and Engineering Statistics (NCSES) — part of the National Science Foundation (NSF) — is the world's premier source for data and information on the science and engineering enterprise. NCSES is one of only thirteen principal statistical agencies in the U.S. federal government. You will have the opportunity to independently utilize your skills and engage with experts in innovative ideas to move the proposed research forward. NCSES leads several cutting-edge research projects and initiatives that not only further its mission of collecting and disseminating objective information on the science and engineering enterprise, but also will provide you with an exclusive access to high quality data sets and experiences in data analysis, statistics, and more.

Are you looking for real world experience in cutting edge research from the world's premier source for data and information on the science and engineering enterprise? Do you want to learn from top researchers and subject matter experts in data analysis, statistics, economics, science policy, research and more? Do you want to develop skills within and outside of your field of study and interest and earn a competitive edge? Do you want to network with your peers, travel, and participate in educational events?
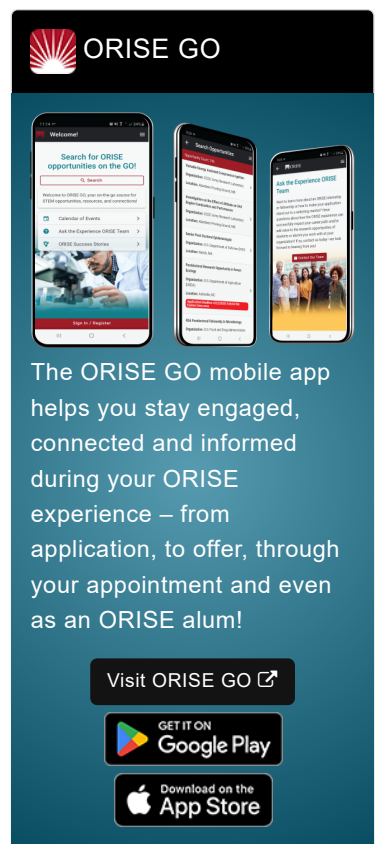
If you answered yes to any of these questions, then the NCSES Research Ambassadors Program is for you!

For more information about NSF-NCSES, please visit https://ncses.nsf.gov/.

Project Description
This ORISE Fellow will participate in the National Secure Data Service (NSDS) Demonstration project and policy analysis under the mentorship of the NCSES Research Director. The Fellow will analyze the lessons learned from NSDS and related research projects, be a thought partner in identifying gaps in research agenda coverage, and research new ideas to address those gaps. The Fellow will gain exposure to the federal data and evidence ecosystem and will learn about strategies to use federal, state, local, and tribal data for evidence-building. The Fellow will learn methods, opportunities, and challenges for accessing and analyzing federal data assets valuable for research and evidence-building. The Fellow will develop a network of federal staff and project partners engaged in this research.

Questions about this opportunity should be sent to NSF-NCSES@orise.orau.gov.

Opportunity Title: National Secure Data Services (NSDS) Policy Analyst
Fellowship
Opportunity Reference Code: NSF-NCSES-2024-0004

Location
This is a fully remote opportunity.

Participant Benefits
Participants will receive a stipend to be determined by NCSES. Stipends
are typically based on the participant's academic standing, discipline,
experience, and research facility location. Other benefits may include the
following:
• Health Insurance Supplement. Participants are eligible to purchase health
insurance through ORISE.
• Training and Travel allowance for professional development.

Duration
This Fellowship is a 12-month appointment and can be extended for a total
period of five years based on performance and need. **Note**: The participant
will not enter into an employee/employer relationship with ORISE, ORAU,
DOE, NSF, or any other office or agency. Instead, the participant will be
affiliated with ORISE for the administration of the appointment through the
ORISE appointment letter and Terms of Appointment.

Qualifications
- Understanding lessons learned from research projects.
- Ability to synthesize research findings and to find themes and patterns.
- Ability to prioritize, organize, and deliver on time.
- Excellent oral and written communication skills.
- Proficiency with the Office 365 suite.
- Ability to collaborate effectively.
- Demonstrated capacity to participate in a positive and supportive environment.
- Capability to participate autonomously and take initiative in completing projects.
- Exhibit a high level of professionalism in all interactions, including communication, appearance, and conduct.
- Strong attention to detail to ensure accuracy and precision in data analysis and project execution.
- The ability to critically analyze and evaluate complex information, data, and situations to make informed decisions and recommendations.
- Proficiency in written communication, including the capacity to convey ideas, findings, and recommendations clearly and effectively through various written formats.
- Strong research capabilities, including the ability to gather, synthesize, and interpret information from diverse sources to support evidence-based decision-making.

Eligibility Requirements
- **Citizenship:** U.S. Citizen Only
- **Degree:** Master's Degree or Doctoral Degree received within the last 60 months or anticipated to be received by 1/1/2025 12:00:00 AM.
- **Discipline(s):**
  - **Communications and Graphics Design** (6 👁)

- **Other Non-Science & Engineering** (13 👁)
- **Social and Behavioral Sciences** (30 👁)
- **Age:** Must be 18 years of age