The National Academies of Sciences, Engineering, and Medicine is pleased to announce a call for applications for the 2023 Jefferson Science Fellowships (JSF). Established by the Secretary of State in 2003, these fellowships serve as an innovative model for engaging the American academic science, technology, engineering, and medical communities in U.S. foreign policy and international development through an assignment at the U.S. Department of State and the U.S. Agency for International Development (USAID).

Fellowships are open to tenured, or similarly ranked, faculty from U.S. institutions of higher learning who are U.S. citizens. After successfully obtaining a security clearance, Fellows are on-boarded at the U.S. Department of State or USAID for one year, after which, and upon mutual agreement, they remain available as experienced consultants to their host office or bureau. The JSF is a partnership that is mutually beneficial to both the government and participating universities.

**U.S. Department of State**
The Jefferson Science Fellowships are managed at the U.S. Department of State by the Office of the Science and Technology Adviser to the Secretary (STAS) and administered by the National Academy of Sciences (NAS). The JSF is a mutually beneficial, public-private partnership between the U.S. Government and academic institutions that brings tenured science, medical, and engineering professors to work at the U.S. Department of State for one year to provide high-level science and technology expertise. Fellows provide the U.S. Department of State access to scientific and technical expertise and the opportunity to leverage the broad scientific and professional networks in academia. In turn, the Fellow's home institution benefits from the insights in foreign policy and diplomacy gained by their senior faculty. Fellows may remain available as consultants to their host offices or bureaus after returning to their academic institutions.

**USAID**
USAID is the world's premier international development agency and a catalytic actor driving development results. USAID's work advances U.S. national security and economic prosperity, demonstrates American generosity, and promotes a path to recipient self-reliance and resilience. USAID works in over 100 countries to promote global health, support global stability, provide humanitarian assistance, catalyze innovation and partnership, and empower women and girls. USAID benefits from the innovative ideas, energy, and state-of-the-art technical knowledge that Fellows bring, and Fellows enhance their knowledge of government and global issues and obtain valuable professional experience that enriches their careers and the organizations to which they return.

Online applications will be accepted from August 1, 2022 through October 18, 2022 at 5 PM ET. To learn more and to apply, visit [www.nas.edu/jsf](http://www.nas.edu/jsf).