

Air Force Science & Technology Fellowship Programs Postdoctoral and Senior Research Awards

The Air Force Science & Technology Fellowship Program (AF STFP) offers nationally competitive fellowship awards to postdoctoral and senior scientists to perform collaborative research at U.S. Air Force research facilities across the country. Since 1966, the Air Force S&T Enterprise has hosted over 1,000 fellows under the NRC Research Associateship Programs and many of these researchers have gone on to successful careers in government laboratories. The AF STFP continues this tradition of providing high quality research opportunities with Air Force scientists and engineers at Air Force Research Laboratory, the Air Force Institute of Technology, and the U.S. Air Force Academy.

We are actively seeking highly qualified candidates including recent doctoral recipients and senior researchers. Applicants should hold, or anticipate receiving, an earned doctorate in science or engineering. Applications are accepted during four annual review cycles with **deadlines of February 1, May 1, August 1, and November 1.**

Awardees have the opportunity to:

- Conduct independent research in an area compatible with the interests of the Air Force laboratories
- Devote full-time effort to research and publication
- Access the excellent and often unique facilities of the Air Force
- Collaborate with leading scientists and engineers

Benefits of an AF STFP award include:

- Base stipend starting at \$76,542, which is increased based on years of experience past the doctoral degree
- Health insurance
- Relocation benefits
- An allowance for professional travel

For detailed program information, visit www.nas.edu/afri or send an e-mail to rap@nas.edu.

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Jefferson Science Fellowship



The National Academies of Sciences, Engineering, and Medicine is pleased to announce a call for applications for the 2020 Jefferson Science Fellows (JSF) program. Initiated by the Secretary of State in 2003, this fellowship program engages the American academic science, technology, engineering and medical communities in the design and implementation of U.S. foreign policy and international development.

Jefferson Science Fellows spend one year at the U.S. Department of State or the U.S. Agency for International Development (USAID) for an on-site assignment in Washington, D.C. that may also involve travel to U.S. foreign embassies and/or missions.

The fellowship is open to tenured, or similarly ranked, academic scientists, engineers, and physicians from U.S. institutions of higher learning. Applicants must hold U.S. citizenship and will be required to obtain a security clearance.

The deadline for applications is **October 31, 2019 at 5 PM EST.** To learn more about the Jefferson Science Fellows program and to apply, visit www.nas.edu/jsf.

The Jefferson Science Fellows program is administered by the National Academies of Sciences, Engineering, and Medicine and supported by the U.S. Department of State and the United States Agency for International Development.

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NRC Research Associateship Programs

The National Academy of Sciences, Engineering, and Medicine offers postdoctoral and senior research awards on behalf of 23 U.S. federal research agencies and affiliated institutions with facilities at over 100 locations throughout the U.S. and abroad.

We are actively seeking highly qualified candidates including recent doctoral recipients and senior researchers. Applications are accepted during four annual review cycles (with deadlines of, August 1, November 1, February 1, May 1).

Awardees have the opportunity to:

- conduct independent research in an area compatible with the interests of the sponsoring laboratory
- devote full-time effort to research and publication
- access the excellent and often unique facilities of the federal research enterprise
- collaborate with leading scientists and engineers at the sponsoring laboratories

Benefits of an NRC Research Associateship award include:

- 1-year award, renewable for up to 3 years
- Stipend ranging from \$45,000 to \$80,000, higher for senior researchers
- Health insurance, relocation benefits, and professional travel allowance

Applicants should hold, or anticipate receiving, an earned doctorate in science or engineering. Degrees from universities abroad should be equivalent in training and research experience to a degree from a U.S. institution. Some awards are open to foreign nationals as well as to U.S. citizens and permanent residents.

The National Academies of Sciences, Engineering, and Medicine's Fellowships Office has conducted the NRC Research Associateship Programs in cooperation with sponsoring federal laboratories and other research organizations approved for participation since 1954. Through national competitions, the Fellowships Office recommends and makes NRC Research Associateship awards to outstanding postdoctoral and senior scientists and engineers for tenure as guest researchers at participating laboratories. A limited number of opportunities are available for support of graduate students in select fields.

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