FAU DIVISION OF RESEARCH
Florida Atlantic University

Application Deadlines for U.S.-Israel Opportunities

Research collaborations that are supported by awards in Binational Science Foundation's (BSF) Regular Grants Program are an excellent step towards developing more expansive collaborations via the various NSF-BSF programs. These collaborations also provide an opportunity to work with talented Israeli graduate students who will be looking for postdoc opportunities in the U.S.

If you are interested in any of the following, contact Anton Post for more details.

1. The application deadline is approaching for research collaborations supported by awards in the **Binational Science Foundation's (BSF) regular grants program**.
    - The deadline for the BSF is Nov. 20. Regulations can be found **here**.
    - The U.S.-Israel Binational Science Foundation (BSF) supports both new and existing research collaborations between Israeli and US based scientists. Their regular grant program welcomes collaborative proposals in biomedical engineering, health sciences, life sciences and psychobiology (see also **here**.)

2. The **Travel Grants for Young Scientists program** for Ph.D. students is Nov. 7, with another round of funding available in the spring of 2020. Call for Proposals can be found **here**.
    - The Rahamimoff travel grants is a highly competitive program (see also **here**.)
    - Awards are typically made out to PhD students that are in advanced stages of their doctorate research and have established a good record of peer reviewed publications and/or high profile presentations at conferences. Applicants must have Israeli and/or US citizenship. These grants also offer a great opportunity to develop research collaboration with Israeli PIs.

In addition, **BSF now allows the submission of up to two NSF-BSF applications concurrently, as long as one of them is to the NSF program, which has no submission deadline.**

These NSF-BSF programs have the following deadlines:

- NSF-BSF programs in **marine oceanography:** Deadline for applications by the U.S. partner to the NSF is Aug. 15, 2019 and by the Israeli Partner to the BSF is Aug. 21, 2019. Call for proposals can be found here.
- NSF-BSF program in **mathematical biology:** Deadline for application by the U.S. partner to the NSF is Sept. 5, 2019 and by the Israeli partner to the BSF is Sept. 11, 2019. Call for proposals can be found here.
- NSF-BSF program in **combinatorics; foundations; probability:** Deadline for application by the U.S. partner to the NSF is Sept. 25, 2019 and by the Israeli partner to the BSF is Oct. 2, 2019. Call for proposals can be found here.
- NSF-BSF program in **analysis:** Deadline for application by the U.S. partner to the NSF is Oct. 1, 2019 and by the Israeli partner to the BSF is Oct. 7, 2019. Call for Proposals can be found here.
- NSF-BSF program in **algebra and number theory:** Deadline for application by the U.S. partner to the NSF is Oct. 11, 2019 and by the Israeli partner to the BSF is Oct. 23, 2019. Call for Proposals can be found here.
- NSF-BSF program in **materials:** Deadline for application by the U.S. partner to the NSF is Nov. 1, 2019 and by the Israeli partner to the BSF is Nov. 7, 2019. Call for Proposals can be found here.

- NSF-BSF program in **geometric analysis; topology:** Deadline for application by the U.S. partner to the NSF is Nov. 5, 2019 and by the Israeli partner to the BSF is Nov. 11, 2019. Call for Proposals can be found here.
- NSF-BSF program in **computing and communication foundations:** Deadline for application by the U.S. partner to the NSF is Nov. 14, 2019 and by the Israeli partner to the BSF is Nov. 20, 2019. Call for Proposals can be found here.
- NSF-BSF program in **computer and network systems:** Deadline for application by the U.S. partner to the NSF is Nov. 14, 2019 and by the Israeli partner to the BSF is Nov. 20, 2019. Call for Proposals can be found here.
- NSF-BSF program in **information and intelligent systems** (IIS): Deadline for application by the U.S. partner to the NSF is Nov. 14, 2019 and by the Israeli partner to the BSF is Nov. 20, 2019. Call for Proposals can be found here.
- NSF-BSF program in **applied math:** Deadline for application by the U.S. partner to the NSF is Nov.15, 2019 and by the Israeli partner to the BSF is Nov. 21, 2019. Call for Proposals can be found here.
- NSF-BSF program in **astronomy and astrophysics:** Deadline for application by the U.S. partner to the NSF is Nov. 15, 2019 and by the Israeli partner to the BSF is Nov. 21, 2019. Call for Proposals can be found here.
- NSF-BSF program in **ecology and evolution of infectious diseases:** Deadline for application by the U.S. partner to the NSF is Nov. 20, 2019 and by the Israeli partner to the BSF is Nov. 26, 2019. Call for Proposals can be found here.
- NSF-BSF program in **computational neuroscience**: Deadline for applications by the U.S. partner to the NSF is Nov. 25, 2019 and by the Israeli partner to the BSF is Dec.1, 2019. Call for Proposals can be found here.
- NSF-BSF program in **atomic molecular and optical physics – experiment and theory; gravitational physics – experiment and theory; integrative activities in physics; LIGO research support:** Deadline for application by the U.S. partner to the NSF is Nov. 27, 2019 and by the Israeli partner to the BSF is Dec. 3, 2019. Call for Proposals can be found here.
- NSF-BSF program in **nuclear physics – experiment and theory; elementary particle physics – experiment; particle astrophysics – experiment; computational physics:** Deadline for application by the U.S. partner to the NSF is Dec. 3, 2019 and by the Israeli partner to the BSF is Dec. 8, 2019. Call for Proposals can be found here.
- NSF-BSF program in **computational mathematics:** Deadline for application by the U.S. partner to the NSF is Dec. 2, 2019 and by the Israeli partner to the BSF is Dec. 8, 2019. Call for Proposals can be found here.
- NSF-BSF program in **elementary particle physics – theory; particle astrophysics and cosmology – theory; physics of living systems; quantum information science:** Deadline for application by the U.S. partner to the NSF is Dec. 10, 2019 and by the Israeli partner to the BSF is Dec. 15, 2019. Call for Proposals can be found here.
- NSF-BSF program in **statistics:** Deadline for application by the U.S. partner to the NSF is Dec. 16, 2019 and by the Israeli partner to the BSF is Dec. 22, 2019. Call for Proposals can be found here.

These following NSF-BSF programs have no deadlines and are open for submission throughout the year:

- NSF-BSF programs in **chemical, bioengineering, environmental, and transport systems** is open to receive applications anytime throughout the year. Call for Proposals can be found here.
- NSF-BSF programs in **ceramics** and **condensed matter and materials theory** in the Materials division are open to receive applications anytime throughout the year. Call for Proposals can be found here.
- NSF-BSF program in **electrical, communications and cyber systems** is open to receive applications anytime throughout the year. Call for Proposals can be found here.

- NSF-BSF programs in **earth sciences** is open to receive applications anytime throughout the year. Call for Proposals can be found here.
- NSF-BSF programs in **atmospheric and geospace sciences** is open to receive applications anytime throughout the year. Call for Proposals can be found here.
- NSF-BSF program in **cyber security** is going to be open to receive applications anytime throughout the year**.** Call for Proposals can be found here.
- NSF-BSF program in **marine geology and geophysics** is open to receive applications anytime throughout the year. Call for Proposals can be found here.
- NSF-BSF program in **molecular and cellular biosciences** is open to receive applications anytime throughout the year. Call for Proposals can be found here.
- NSF-BSF program in **integrative organismal systems (IOS)** is open to receive applications anytime throughout the year. Call for Proposals can be found here.
- NSF-BSF program in **environmental biology (DEB)** is open to receive applications anytime throughout the year. Call for Proposals can be found here.
- NSF-BSF program in **rules of life (RoL) in the biological sciences directorate (BIO)** is open to receive applications anytime throughout the year. Call for Proposals can be found here.

We would be happy to see you or your students (for the travel program only) among the applicants to any of these programs.