

Join U.S. National Science Foundation experts on May 3-4, 2023, for sessions about broadening participation in STEM, what makes a good proposal, and some of NSF's exciting funding opportunities



Broadening participation in STEM

DATE: **May 3, 2023**

RSVP:



TIME: **8:00 - 9:00 a.m. HST**

VENUE: **University of Hawai'i at Mānoa Architecture Building 205, 2410 Campus Road, Honolulu, Hawai'i 96822 and virtually on Zoom** *(Link will be sent to the registrants before the event)*

The STEM enterprise is at its best when it's diverse, equitable and inclusive. Join NSF experts to learn more about how, through NSF's funding opportunities, the agency strives to break down barriers, broaden participation, and expand STEM opportunities everywhere.

NSF funding opportunities and proposal tips spotlighting NSF's CAREER, opportunities for undergraduates, graduate students and postdocs

DATE: **May 3, 2023**

RSVP:



TIME: **9:30 - 11:00 a.m. HST**

VENUE: **University of Hawai'i at Mānoa Campus Center Ballroom and virtually on Zoom** *(Link will be sent to the registrants before the event)*

Are you interested in learning about funding opportunities from the U.S. National Science Foundation? Have you always wanted to ask NSF staff what makes for a good proposal or how to make a good proposal great? In this session, you will learn about several funding opportunities and tips on developing your proposal submissions directly from NSF program directors. They will highlight NSF's CAREER program, Graduate Research Fellowship Program, Postdoctoral Research Fellowships and opportunities for supporting undergraduates. You will learn the importance of intellectual merit, broader impacts and other required elements within a proposal submission. You will leave this presentation with valuable information on the essential elements of an NSF proposal and how to communicate your project more effectively to reviewers and NSF program directors and leaders.

NSF program breakout sessions

DATE: **May 4, 2023**

RSVP:

CAREER
breakout



GRFP
breakout



Postdoctoral Research
Fellowships breakout



TIME: **8:00 - 10:30 a.m. HST**

VENUE: **University of Hawai'i at Mānoa Art Building 132, 2535 Campus Road, Honolulu, Hawai'i 96822 and virtually on Zoom** *(Link will be sent to the registrants before the event)*

Dive deeper into some of NSF's exciting programs discussed during the May 3 plenary session and get a chance to ask NSF program directors your questions in real time.

Questions: Contact Dr. Anna Babakhanyan, Research Program Officer, Office of the Vice Provost for Research and Scholarship annab8@hawaii.edu
Event page: <https://manoa.hawaii.edu/ovprs/research-development/faculty-forum/>