



# HELP NASA EXPLORE SPACE!

NASA SPACE TECHNOLOGY GRADUATE RESEARCH OPPORTUNITIES

FALL 2023 **CALL FOR PROPOSALS**

**Discover, achieve, collaborate...**

The NASA Space Technology Mission Directorate seeks to sponsor graduate student space technology research ideas that have significant potential to contribute to NASA's goal of creating innovative new space technologies for our Nation's science, exploration, and economic future.

This fellowship opportunity, up to \$84,000 per year, will coincide with the start of the 2023 academic year; up to four years of support are possible for doctoral students. In addition to providing a \$40,000 annual stipend, the grant provides support for tuition, health insurance, conference attendance, and the faculty advisor. The grant also provides support for onsite tenure at NASA Centers across the country. Current and prospective doctoral and master's students (see full eligibility requirements) may have proposals submitted on their behalf.

Fellows will collaborate with leading NASA experts in space technology to acquire a more detailed understanding of the potential end applications of their space technology efforts and directly disseminate their research results within the NASA community and beyond.

Since 2011, over 700 awards have been made to students attending 110 universities across 42 states and one U.S. territory.

**Proposals accepted via NSPIRES:**  
<https://tinyurl.com/NSTGRO23>

[www.nasa.gov](http://www.nasa.gov)



The solicitation opened on September 2, 2022  
Proposals are due by 6:00 PM ET on **November 2, 2022**

U.S. citizens and permanent residents only