

PHaSER Open House

Dr. Linda Neergaard Parker

Director, Science and Technology Institute, USRA September 18, 2024

USRA Founded in 1969



OUR MISSION

- Advance the space- and aeronautics-related sciences and exploration through innovative research, technology, and education programs;
- Promote space and aeronautics policy; and
- Develop and operate premier facilities and programs by involving universities, governments, and the private sector for the benefit of humanity.

OUR VALUES

- Passion—for science, technology, and education.
- Partnerships—with universities, governments, and the private sector.
- Professionalism—through excellence, accountability, and respect for others.

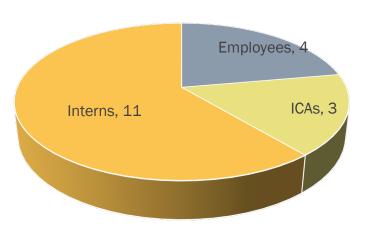




GSFC Sponsors

- Code 670, Heliophysics Science Division
 - Gina DiBraccio
 - Nick Paschalidis
 - David Sibeck
- Code 671, Solar Physics Laboratory
 - Terry Kucera
 - Nicholeen Viall-Kepko
- Code 673, Geospace Physics Lab
 - Marilia Samara
 - Eftyhia Zesta
- Code 674, Space Weather Lab
 - Laila Mays/Masha Kuznetsova
- Code 675, Ionospheric, Thermospheric, Mesospheric Physics Lab
 - Jeff Klenzing
 - Doug Rowland







RESEARCH ASSISTANT/INTERN REQUEST PROCESS



Research Assistant (RA) Procedure

- Complete and submit the online <u>RA Request Form</u>
 - Intern's name, email, address
 - Sponsor's name
 - RAD information
 - Badging, Visa related questions
 - Logistics (work location, travel requested, relocation, etc)
- Budget will be prepared and sent to the Sponsor for review and approval
- Sponsor submits for RAD approval routing
- Offer letter sent to RA
- USRA vendor form sent
- Badging appointment

- USRA Visa specialist works with FN.
- Approved Visa information sent to PHaSER security specialist.
- Information needed 60 days prior to start date for entire process



USRA POCs

Responsibility	Name	Email
PHaSER Co-I	Dr. Linda Neergaard Parker	<u>Iparker@usra.edu</u>
Business Manager	Matt Whelchel	mwhelchel@usra.edu
Employee's Manager	Dr. Ken Wright	kwright@usra.edu
USRA PHaSER group email		usra-phaser@usra.edu



