

NASA Earth and Space Science Fellowship (NESSF) 2018 Program Specific Questions:

1. Proposal Short Title

Maximum 50 characters.

2. Scientific Areas of Support (This choice should match the Option for Proposal Submission chosen by your advisor when this record was created.)

Earth Science – (If you select this area, proceed to Question 3)

Heliophysics Research – (If you select this area, proceed to Question 4)

Planetary Science Research – (If you select this area, proceed to Question 4)

Astrophysics Research – (If you select this area, proceed to Question 4)

3. Earth Science Focus Areas

Select at least one, but not more than two!

Climate Variability and Change

Atmospheric Composition

Carbon Cycle and Ecosystems

Water and Energy Cycle

Weather

Earth Surface and Interior

4. Degree Program:

In what degree program are you enrolled?

Masters

Ph.D.

5. Undergraduate GPA/Field of Study:

What is your undergraduate GPA/Field of Study?

6. Graduate GPA/Field of Study:

What is your graduate GPA/Field of Study? (If applicable)

7. Student Stipend:

The student stipend is \$35,000 per year and should be comparable with the prevailing stipend rate on the student's campus. Clear justification must be made and approved by the Authorizing Institutional Official of the university if the amount of the student stipend requested is greater than \$35,000. Students are encouraged to work with their advisor

and university Office of Sponsored Research (or similar campus organization) in determining the appropriate allocation in each budget category. The stipend must be prorated if anticipated tenure is less than twelve months.

8. Allowance:

An allowance of \$10,000 should be itemized to include anticipated use of the grant funding for, i.e., travel to conferences and seminars, health insurance policy, books, tuition and fees, etc. The allowance must be prorated if anticipated tenure is less than twelve months.

9. Total Budget Request (maximum of \$45,000)

The maximum NESSF award is \$45,000 per year. Not all awards require \$45,000 per year. *Enter the total of the combined items 7 and 8 above.*