

# NASA SPACE GRANT FELLOWSHIPS

## New Applicants Must Submit:

Application form  
Two (2) letters of recommendation  
College Transcripts (unofficial transcript is fine)  
Letter proposal describing research project  
Endorsement from Faculty Advisor\* (should be one of the letters of recommendation)

## Continuing Applicants Must Submit:

Application Form  
One Page Report of Previous Year Accomplishments  
Endorsement from Faculty Advisor\*  
Faculty Advisor certification of previous year's cost sharing

## Competitive Selection Criteria:

NASA related-research project (acceptable topic areas can be quite broad)  
Minimum GPA of 3.4 each semester  
Clear, well-written proposal with specific goals  
Good letters of recommendation  
Women and minorities are encouraged (must meet minimum criteria)  
Continuing fellowships are given priority (must also meet minimum criteria)  
Graduate & Undergraduate Students are eligible, but graduate research is emphasized  
**MUST be a U.S. Citizen and a BYU student**

Up to\* \$8000/year for PhD students, \$4000/year for MS students, and \$2000/year for undergraduate students

**Submit your application as a pdf file to  
Lissa Matthews 240 EB lissa@byu.edu  
on or before  
5 pm on Fri 8 May 2026**

\*Advising faculty member must agree to advise student on project **and** provide 50% cost-sharing support for student from non-federal funds. Faculty with questions on their requirements can contact Dr. David Long, (long@byu.edu x2-4383).



<https://engineering.byu.edu/scholarships>



# Utah NASA Space Grant Fellowship Application

2026-2027 (Due date 8 May 2026 to [lissa@byu.edu](mailto:lissa@byu.edu))

Applicants must be U.S. citizens

Name: \_\_\_\_\_  
Last First Middle BYU Student ID No.

Current Address: \_\_\_\_\_  
Street City State Zip

Permanent Address \_\_\_\_\_  
Street City State Zip

Telephone Number: ( ) \_\_\_\_\_ BYU E-mail address \_\_\_\_\_

Date of Birth: \_\_\_\_\_

Undergraduate GPA: \_\_\_\_\_ Undergraduate Major: \_\_\_\_\_

Projected Graduate Completion Date (Year): \_\_\_\_\_ Career Goal \_\_\_\_\_  
(Industry, Education, Government)

Graduate GPA: \_\_\_\_\_ Degree Sought: \_\_\_\_\_ Fac. Advisor: \_\_\_\_\_  
(if Applicable) (26-27 Academic Year) (B.S., M.S., PhD)

Graduate Major (if applicable): \_\_\_\_\_

Faculty Advisor Signature\*: (Attach a letter of recommendation) \_\_\_\_\_

Current Graduate Research Topic: (Attach a copy of your transcript) \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_

General Area of Proposed Research: (Attach a separate proposal) \_\_\_\_\_

\_\_\_\_\_

Students will be expected to present a paper or poster at the annual UNSGC conference.

Please be sure **ALL** items are filled in

We invite you to voluntarily identify yourself below. This information will be used only for statistical reports or government information to NASA. This information will be kept strictly confidential and refusal to provide this information will not subject you to any adverse treatment.

Male: ☐ Female: ☐

Afro-American: ☐ American Indian: ☐ Hispanic: ☐ Pacific Islander: ☐ Other: ☐ Handicapped: ☐

\*Note: by signing faculty member agrees to advise student on project and provide 50% cost-sharing support for student from *non-federal* funds. Faculty with questions on their requirements can contact Dr. David Long, ([long@byu.edu](mailto:long@byu.edu)).