



NASA CT Space Grant Consortium



Spring 2023

CALL FOR APPLICATIONS



Deadline:
Tues., Feb. 28th @ 11:59 PM

OPPORTUNITIES INCLUDE:

- | | |
|--|---------------------------------|
| Graduate Research Fellowship | Faculty Travel Grants |
| Undergraduate Research Projects | Faculty Research Grants |
| Student Project Grants | Faculty Project Grants |
| Scholarships | STEM Ed. Research |
| Student Travel Grants | STEM Ed. Programming |
| | Faculty-Student Research |
| | Ballooning/CubeSat |



ctspacegrant.org
ctspgrant@hartford.edu 860.768.4813

We Are Going: Artemis I Launches

Our Space Launch System (SLS), the most powerful rocket in the world, carrying the Orion spacecraft launches on the Artemis I flight test, Wednesday, Nov. 16, 2022, from Launch Complex 39B at NASA's Kennedy Space Center in Florida at 1:47 a.m. EST.





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Artemis I SLS with Full Moon—NASA ID: KSC-20220614-PH-JBS01_0283

A full Moon is in view from Launch Complex 39B at NASA's Kennedy Space Center in Florida on June 14, 2022. The Artemis I Space Launch System (SLS) and Orion spacecraft, atop the mobile launcher, are being prepared for a wet dress rehearsal to practice timelines and procedures for launch. The first in an increasingly complex series of missions, Artemis I will test SLS and Orion as an integrated system prior to crewed flights to the Moon. Through Artemis, NASA will land the first woman and first person of color on the lunar surface, paving the way for a long-term lunar presence and using the Moon as a steppingstone on the way to Mars.

