

Virginia Space Grant Consortium **STEM Takes Flight**

NASA RESEARCH EXPERIENCES FOR
VIRGINIA'S COMMUNITY COLLEGE STUDENTS

NASA Research Experiences

Students will conduct hands-on summer research projects at NASA Langley Research Center or NASA Wallops Flight Facility.

These paid opportunities will be open to all Virginia Community College students pursuing a STEM major or STEM technician track.

Students work under the guidance of a NASA research advisor. The program is underwritten by the Virginia Space Grant Consortium and the Virginia Community College System.

Eligibility

Students must be rising sophomores or in their sophomore year at the time of the research experience. Students graduating May 2023 are encouraged to apply as well.

U.S. Citizen, at least 18 years old, STEM major, with at least a 2.5 GPA and enrolled a minimum of 6 credit hours.

Dual enrollment students are welcome to apply as long as all prior eligibility requirements are met.

VSGC can share resources to assist with finding affordable housing.

Program Dates

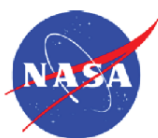
**June 5- August
11, 2023**

**Application Period
Extended!**

New Due Date:

May 1, 2023

For more information please contact Nicole Shaw, Inshaw@odu.edu, 757.766.5210 or visit <https://vsgc.odu.edu/stemtakesflight/>



Virginia Space Grant Consortium • 600 Butler Farm Road, Suite 2253
Hampton, Virginia 23666 • vsgc.odu.edu • Phone: 757.766.5210