id Kazianga<sup>1</sup>, Mumtaz Qazilbash<sup>1</sup> riment of Physics, The College of William & Mary

APPARATUS

2024-2025 Virginia Space Grant Consortium

## Undergraduate STEM Research Scholarship

The Virginia Space Grant Consortium (VSGC) is a coalition of five Virginia colleges and universities, NASA, state educational agencies and other institutions representing diverse STEM education and research. VSGC offers a wide range of student opportunities including fellowships, scholarships, internships, research experiences, and student flight projects.

## Scholarships

The Virginia Space Grant Consortium (VSGC) provides undergraduate research scholarships of up to \$8,500 to students majoring in STEM disciplines (Science, Technology, Engineering and Math Scholarships require students to participate in a faculty-mentored research experience that aligns with one of NASA's Mission Directorates. Student scholarships and research support

totaling \$4,000 during the academic year and \$4,500 during the summer semester are available.

## Eligibility

• U.S. citizen

- Be a junior or senior during the 2024-2025 academic year and conducting research
- In a program of study demonstrating
  an interest in STEM which supports
- NASA's mission
- Grade point average of at least 3.0
- Graduating May 2025 or later
  Enrolled as full-time student

(minimum of 12 credit hours) at one of the five VSGC member institutions listed below:

> Hampton University Old Dominion University University of Virginia Virginia Tech William & Mary

## How to apply

For more information, and to complete the online application for 2024-2025, please contact us at: vsgc@odu.edu

or visit: <u>http://vsgc.odu.edu/</u> undergraduatescholarships/

> Deadline February 9, 2024





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