2025 - 2026 ACADEMIC YEAR INTERNSHIPS

***NEW JERSEY SPACE GRANT CONSORTIUM***

A NASA – Sponsored Program

The New Jersey Space Grant Consortium (NJSGC) is pleased to announce the availability of academic year internships for science, engineering, or mathematics (STEM) undergraduate students in New Jersey colleges and universities.

Background

The objectives of the New Jersey Space Grant are to develop programs to further aerospace and STEM education, as well as to foster research and development in New Jersey. One of our programs is to fund academic year research internships to undergraduate students at New Jersey universities and colleges.

Internship Details

* The internship recipient must conduct research relevant to one of NASA’s missions as outlined in the NASA Program Directorate web site www.nasa.gov/about/directorates/index.html
* The intern must be a full-time student in a New Jersey college. A faculty member in that college must agree to supervise the research of the intern.
* The internship amount is $2,000 per student.
* By NASA mandate, only U.S. citizens are eligible.

**Award Procedures and Requirements**

* It is the responsibility of NJSGC affiliate institutions to publicize the internships, select the internship recipients, and monitor their progress.
* Each internship recipient is required to have an advisor for their research. NJSGC will not find an advisor for an applicant.
* Interns must write a final report outlining the research that they have conducted.
* NJSGC support must be acknowledged in any publication, presentation, or poster.
* Internship recipients must prepare a poster at the end of their internship and present it at the annual academic year intern poster session, to be held in late spring, 2026.
* NASA requests NJSGC to conduct longitudinal tracking of its internship recipients. The intern will be asked to pledge to provide NJSGC information of their progress and career selection for a period of five years after the end of the internship. Please note: Such information is requested only for statistical purposes and will be published only in aggregate form—names of recipients will remain confidential. The data will only be shared with NASA.

## Additional Information

Additional Information can be found at our web site, [http://njsgc.rutgers.edu](http://njsgc.rutgers.edu/) or by contacting the Program Coordinator Mr. Joseph S. Miles at [jmiles@stevens.edu](mailto:jmiles@stevens.edu) or 201-216-8964, or the Business and Communications Director Ms. Jessica Ross at the NJSGC office at njsgc@soe.rutgers.edu or 848-445-4758. Our mailing address is New Jersey Space Grant Consortium, Room B-228A School of Engineering, 98 Brett Road, Piscataway, N.J., 08854.

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**APPLICATION FORM for ACADEMIC YEAR INTERNSHIPS**

**Deadline: Monday September 8, 2025 (please apply sooner)**

**Please email to:** The NJSGC campus representative of your academic institution. Find your campus representative at http://njsgc.rutgers.edu/content/affiliates-and-their-representatives

**Supporting documents needed (should be sent together with the application):**

1. Application (this form)
2. Transcript (unofficial transcript is OK)
3. Statement describing career goals, preferred advisor and research topic (~300 words)
4. One letter of recommendation (in a sealed envelope, can be from advisor)
5. Your advisor must fill out the NJSGC faculty volunteer form upon your acceptance

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| Name (last, first) |  |
| Address (campus) |  |
| Address (mailing) |  |
| Phone, **email (required)** |  |
| Congressional district (home) |  |
| Date of birth |  |
| Gender | [ ] Male [ ] Female [ ] Refuse to say |
| Ethnicity (circle one) | White African Amer. Hispanic Native Amer. Other: \_\_\_\_\_\_\_ |
| Current academic institution |  |
| Department/degree |  |
| Credits earned and grade point average |  |
| Proposed research topic and/or area |  |
| Advisor name, affiliation, contact info (phone, email) – this field cannot be left blank |  |
| Date and signature |  |