

National Aeronautics and  
Space Administration



# NASA International Internship (NASA I<sup>2</sup>)



National Aeronautics and Space Administration

**NASA Headquarters**

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[www.nasa.gov](http://www.nasa.gov)

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**S T E M**

Is the Future—  
How Will You Get Involved?



## WOULD YOU LIKE TO INTERN AT NASA?

You may be eligible to intern at one of NASA's nine field centers or the Jet Propulsion Laboratory.

NASA invites a limited number of highly qualified students who are not US citizens from participating countries to work along side students from the United States.

The NASA International Internship Program (NASA I<sup>2</sup>) provides an environment for U.S. and non-U.S. university undergraduate-level or graduate-level students to work collaboratively on NASA-relevant research with a NASA mentor.

NASA believes that the future of aerospace research, technology development, science, and space exploration will increasingly be international. NASA I<sup>2</sup> is designed to enhance students' international and intercultural understanding and skills while working on NASA research or a NASA-related mission or project.

Internships are arranged in three sessions during the calendar year (spring, summer, and fall). Non U.S. students must participate during the same session with U.S. students.

## HERE'S HOW

1. Visit <https://intern.nasa.gov/non-us-opportunities/index.html> for a list of current participating countries in NASA I<sup>2</sup>
2. If you are a citizen of one of the countries listed on the above site, and are interested in applying to one of the available research opportunities, please contact the entity in your country currently participating in this program. They are listed on the same page.
3. Make sure you also meet the requirements listed below.

## NASA I<sup>2</sup> REQUIREMENTS

### Interested Students...

- Must be a citizen of one of the countries listed at: <https://intern.nasa.gov/non-us-opportunities/index.html>
- Are pursuing an undergraduate or graduate degree in science, technology, engineering or mathematics (STEM) relevant to NASA's mission;
- Must meet a minimum Grade Point Average (GPA) of 3.0, or equivalent standard if your university does not use GPA;
- Have high academic standing and a demonstrated interest in the space program; and,
- Must demonstrate proficiency in English.

REACH  
— NEW —  
HEIGHTS

REVEAL  
— THE —  
UNKNOWN

BENEFIT  
— ALL —  
HUMANKIND

