

- **Applicants for this internship must be U.S. Citizens and meet a minimum 3.0 GPA requirement.**
  - These paid internships are offered across NASA facilities in fall, spring, and summer sessions.
  - One application is viewed agencywide.
  - OSTEM interns may receive a stipend based on academic level and session length.
  - Prior experience is not required.
  - Opportunities are available at the high school, undergraduate, graduate, and educator levels.
  - NASA also sponsors interns at the Jet Propulsion Laboratory (JPL) in California. To learn more or apply, click [here](#).
- NASA is accepting applications for Fall '23 internships. More projects are being added weekly.
  - Fall application deadline is May 27. Fall session begins August 28.
  - Interns who are selected will be required to travel to a NASA facility to be badged even if the project is virtual or remote.
  - NASA interns typically work during the hours of 8 a.m. to 5 p.m., Monday - Friday, unless stated in the project description.
  - NASA follows guidelines from federal, state, and community officials regarding pandemic-related requirements. Protecting the health and safety of team members and staff is our primary priority.

intern.nasa.gov

This is the main portal for all the NASA internship types.

Intern is for college students in any stage of their degree as long as they are currently enrolled in a college.

Pathways is an internship with the potential for a full time position after the internship period ends. Best for your senior year of college or the summer after you graduate.

intern.nasa.gov

Find Your Place in Space  
**NASA'S INTERNSHIP PROGRAMS**  
NASA Office of STEM Engagement

**INTERN**  
NASA Office of STEM Engagement (OSTEM) paid [internships](#) allow high school and college-level students to contribute to agency projects under the guidance of a NASA mentor.

[LEARN MORE](#)

**PATHWAYS INTERN**  
The [Pathways](#) program offers current students and recent graduates paid internships that are direct pipelines to full-time employment at NASA upon graduation. Launch your career with a Pathways internship.

[LEARN MORE](#)

NOTICES AND UPDATES



Visit [intern.nasa.gov](https://intern.nasa.gov) for more information on the NASA Internship Program

**All applicants must be U.S. citizens to apply for an Internship**

Visit these videos for helpful tips: <https://go.nasa.gov/3rClFuF>

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<https://stemgateway.nasa.gov/public/s/explore-opportunities/internships>

Portal for Internship opportunities

Internships ▼

350+ items • Sorted by State • Filtered by All engagement openings - 5 more filters applied

	U... ▼	Shor... ▼	P ↓ ▼	S... ▼	S... ▼	Preferred Major	Academic Level
1	014678	WSTF SMA Enginee...	White Sands Test...	New Mexico	Intern : Sum...	Engineering - Aerospace / Aeronautical and Astronautical Engineering;Engineering - Industrial;Engineering - Mechanical;Engineering - Operations Research;Engineering - Physics;Engineering - Systems	Undergraduate Junior;Undergraduate Senior
2	014502	Precipitation Researc...	Wallops Fligh...	Virginia	Intern : Sum...	Computer and Information Sciences - Computer Programming;Computer and Information Sciences - Data Processing;Engineering - Science;Mathematics - Statistics;Multi-disciplinary - Mathematics and Computer Science;Physical Science - Atmospheric Sciences and Meteorology	11;12;Undergraduate Freshman;Undergraduate...
3	015248	New Business for...	Wallops Fligh...	Virginia	Intern : Fall 2023	Business - Management / Marketing / Related Support Services;Business - Marketing;Computer and Information Sciences - Computer/Information Technology Administration and Management;Computer and Information Sciences - Computer Programming;Computer and Information Sciences - Computer Software and Media...	Undergraduate Freshman;Undergraduate...
4	014323	Flight Simulation Tool...	Wallops Fligh...	Virginia	Intern : Sum...	Computer and Information Sciences - Computer/Information Technology Administration and Management;Computer and Information Sciences - Computer Programming;Computer and Information Sciences - Computer Science;Computer and Information Sciences - Computer Software and Media Applications;Computer...	Undergraduate Junior;Undergraduate Senior;Graduate
5	014350	Guided Vehicle Flight...	Wallops Fligh...	Virginia	Intern : Sum...	Engineering - Aerospace / Aeronautical and Astronautical Engineering;Engineering - Mechanical;Mathematics;Mathematics - Applied;Mathematics - Mathematics and Statistics;Physical Science - Astronomy and Astrophysics	10;11;12;Undergraduate Freshman;Undergraduate...
6	013660	I&T Facility 3D Lase...	Wallops Fligh...	Virginia	Intern : Sum...	Architecture;Engineering - Aerospace / Aeronautical and Astronautical Engineering;Engineering - Architectural;Engineering - Civil;Engineering - Construction;Engineering - Electrical / Electronics / Communications Engineering;Engineering - General;Engineering - Industrial;Engineering - Mechanical;Engineering - ...	Undergraduate Sophomore;Undergraduate...

# JPL Programs

The JPL Education Office manages numerous internship opportunities in the areas of science, technology, engineering and mathematics. Find the program that's right for you below.

[› Explore additional opportunities at JPL and NASA](#)

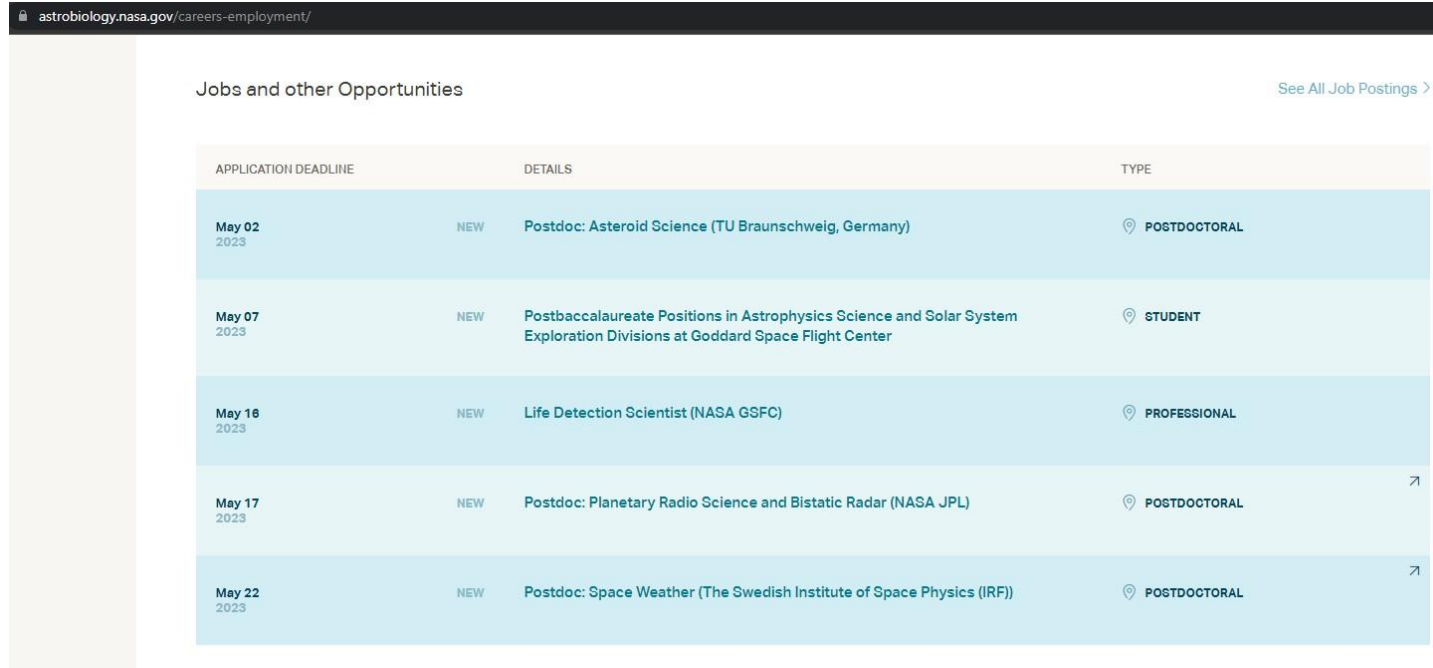
<https://www.jpl.nasa.gov/edu/intern/apply/>

JPL and other sectors have dedicated pages for their open internships and positions

PROGRAM	ACADEMIC LEVEL(S)	SESSION
<a href="#">Year-Round Internship Program</a>	Undergraduate, Graduate	Any
<a href="#">Maximizing Student Potential in STEM</a>	Undergraduate, Graduate	Any
<a href="#">Summer Internship Program</a>	Undergraduate, Graduate	Summer
<a href="#">JPL Visiting Student Research Program</a>	Undergraduate, Graduate	Any

<https://astrobiology.nasa.gov/careers-employment/>

Another example from the astrobiology website showing openings specific to astrobiology. Can be used as a tool to hone in on openings in a field you're interested in.



The screenshot shows the 'Jobs and other Opportunities' section of the astrobiology.nasa.gov website. The page has a dark header with the URL 'astrobiology.nasa.gov/careers-employment/'. Below the header, the title 'Jobs and other Opportunities' is centered, with a link 'See All Job Postings >' on the right. The main content is a table with three columns: 'APPLICATION DEADLINE', 'DETAILS', and 'TYPE'. The table lists five job openings, each with a specific application deadline, a status of 'NEW', a job title, and a job type. The job types include 'POSTDOCTORAL', 'STUDENT', and 'PROFESSIONAL'. The table is styled with a light blue background for the rows and a white background for the header.

APPLICATION DEADLINE	DETAILS	TYPE
May 02 2023	NEW Postdoc: Asteroid Science (TU Braunschweig, Germany)	POSTDOCTORAL
May 07 2023	NEW Postbaccalaureate Positions in Astrophysics Science and Solar System Exploration Divisions at Goddard Space Flight Center	STUDENT
May 16 2023	NEW Life Detection Scientist (NASA GSFC)	PROFESSIONAL
May 17 2023	NEW Postdoc: Planetary Radio Science and Bistatic Radar (NASA JPL)	POSTDOCTORAL
May 22 2023	NEW Postdoc: Space Weather (The Swedish Institute of Space Physics (IRF))	POSTDOCTORAL

<https://www.nasa.gov/stem/murep/projects/ncas.html>

Community College specific opportunity, is not an internship but instead workshops made specifically for community college students.

## NASA Community College Aerospace Scholars (NCAS)

Students participating in the [NASA Community College Aerospace Scholars \(NCAS\)](#) activity can expect to advance their capabilities in STEM, helping to prepare them for better representation and service in STEM fields. NCAS has three missions designed to challenge and build student knowledge and skills by focusing on NASA's mission goals, collaboration, and career pathways.