

FREQUENTLY ASKED QUESTIONS/RESOURCES

NASA'S INTERNSHIP OPPORTUNITIES AND WORKING AT NASA

NASA's internship programs provide training, mentoring, and career development opportunities while allowing participants to work with the best science, engineering, financial, information technology, and business minds in the world. Learn more below.

- Pathways Internships: <https://www.nasa.gov/careers/pathways/>
- STEM Engagement Internships: <https://intern.nasa.gov/>
- NASA careers, how to apply and work for NASA: <https://www.nasa.gov/careers/>

STEM RESOURCES FOR STUDENTS AND TEACHERS

NASA's Office of STEM Engagement has wonderful web-based educational learning resources for students and teachers. Click [here](#) to explore. You'll find many things that pique your interest.

NASA IMAGES, MEDIA USAGE GUIDELINES, AND POINTS OF CONTACT

The use of the insignia, logotype, and NASA identifiers is protected by law, and imagery is made available for use consistent with the [guidelines for using NASA images and media guidelines](#).

CAN YOU TELL ME IF THIS IS A METEORITE?

We couldn't tell you what your rock is without examining it. You should consult a local rock collector or geologist. Many are happy to look at samples and tell you what they are.

LEARN ABOUT ASTRONAUTS

Click [here](#) to learn more about astronauts.

BLACK HOLES EXPLAINED AND POINTS OF CONTACT

Have you ever wondered what happens when you fall into a black hole? Click [here](#) to learn more about black holes.

EXOPLANET DISCOVERIES

We've confirmed more than 5,600 exoplanets out of the billions we believe exist. Click [here](#) to find out more!

THE SOLAR SYSTEM: LEARN ABOUT THE PLANETS

The solar system has eight planets and five officially recognized dwarf planets. Click [here](#) to learn more.

ASK A SCIENTIST

Curious? Click [here](#) to find the best scientist to answer your question.

NASA AT HOME: LET NASA BRING THE UNIVERSE INTO YOUR HOME

Click [here](#) to find activities for kids and families, take a virtual tour, listen to podcasts, and more!

STAY CONNECTED VIA NASA SOCIAL MEDIA ACCOUNTS

Click [here](#) to find official NASA social media accounts and follow us on our mission of exploration and discovery.

GODDARD VISITOR CENTER VIRTUAL FIELD TRIPS

The Goddard Visitor Center offers virtual field trips for student and community groups. Programs cover topics like living and working on the International Space Station and building satellites. Each virtual field trip – for groups of eight or more – includes a live 30- to 45-minute session with an informal educator and online resources. Click [here](#) for more details.

HUBBLE SPACE TELESCOPE AND POINTS OF CONTACT

Click [here](#) to learn more about the Hubble Space Telescope.

JAMES WEBB SPACE TELESCOPE, IMAGERY, AND POINTS OF CONTACT

Click [here](#) to learn more about the James Webb Space Telescope and [here](#) for imagery.