Students, post-doctoral researchers, and early career scientists have many opportunities to become involved with NASA science and technology programs, as well as to obtain funding to support their work. Some opportunities include:

**UNDERGRADUATE**

**NASA Internships** allow students to work directly with NASA. Many of these positions provide stipends and living expenses, and opportunities are available throughout the academic year. For more information, visit: [http://intern.nasa.gov](http://intern.nasa.gov)

**NASA’s Planetary Geology and Geophysics Undergraduate Research Program (PGGURP)** is an eight-week summer internship that provides undergraduates the opportunity to participate in NASA planetary geosciences research under the direction of a NASA-sponsored investigator. For more information, visit: [https://www.jpl.nasa.gov/edu/intern/apply/nasa-planetary-geology-and-geophysics-undergraduate-research-program](https://www.jpl.nasa.gov/edu/intern/apply/nasa-planetary-geology-and-geophysics-undergraduate-research-program)

**NASA’s Student Airborne Research Program (SARP)** is an eight-week summer program for rising seniors to acquire hands-on research experience onboard NASA Earth-observing aircraft. For more information, visit: [https://airbornescience.nasa.gov](https://airbornescience.nasa.gov)

**GRADUATE**

**NASA’s Earth and Space Science Fellowship (NESSF)** program awards grants to full-time graduate students in basic and applied research in Earth and space science. For more information, visit: [http://solicitation.nasaprs.com/open](http://solicitation.nasaprs.com/open)

**POST-DOC AND EARLY CAREER**

**The NASA Postdoctoral Program (NPP)** offers fellowships to pursue research at NASA Centers or NASA-affiliated institutions. Although primarily for recent doctoral graduates, ‘senior’ NPP fellowships may also be awarded. For more information, visit: [https://npp.usra.edu](https://npp.usra.edu)

**NASA DEVELOP** is a training program that allows recent graduate and early career professionals to apply NASA Earth observations to interdisciplinary projects involving government, nonprofits, and other organizations, while being mentored by NASA science advisors. For more information, visit: [https://develop.larc.nasa.gov](https://develop.larc.nasa.gov)

**The NASA Hubble Fellowship Program (NHFP)** supports postdoctoral scientists to pursue independent research in any area of NASA Astrophysics, using theory, observation, experimentation, or instrumental development. For more information, visit: [http://nhfp.stsci.edu](http://nhfp.stsci.edu)

**The Roman Technology Fellowship in Astrophysics** provides early career researchers the opportunity to develop skills necessary to develop and lead astrophysics flight instruments/projects. For more information, visit: [https://science.nasa.gov/researchers/sara/fellowship-programs/nancy-grace-roman-technology-fellowships-astrophysics-early-career-researchers](https://science.nasa.gov/researchers/sara/fellowship-programs/nancy-grace-roman-technology-fellowships-astrophysics-early-career-researchers)

**The New Investigator Program in Earth Science, Heliophysics Early Career Investigator Program, and Planetary Science Early Career Fellowship** support research and leadership development for early career scientists and engineers in these disciplines. Opportunities will be announced at [https://nspires.nasaprs.com/external](https://nspires.nasaprs.com/external)

**Join Us!**

Get application instructions, requirements, deadlines, and become part of the NASA family by visiting: [https://science.nasa.gov/learners/learner-opportunities](https://science.nasa.gov/learners/learner-opportunities)