



NASA Postdoctoral Fellowship

The NASA Postdoctoral Program offers U.S. and international scientists the opportunity to advance their research while contributing to NASA's scientific goals. The NPP supports fundamental science; explores the undiscovered; promotes intellectual growth; and encourages scientific connections.

Selected by a competitive peer-review process, NPP Fellows complete one- to three-year Fellowship appointments that advance NASA's missions in earth science, heliophysics, planetary science, astrophysics, space bioscience, aeronautics and engineering, human exploration and space operations, and astrobiology.

Current research opportunities can be viewed on-line: <https://npp.usra.edu/opportunities/>

Applicants must have a Ph.D. or equivalent degree in hand before beginning the fellowship, but may apply while completing the degree requirements. U.S. citizens, Lawful Permanent Residents, and foreign nationals eligible for J-1 status as a Research Scholar, may apply.

Stipends start at \$60,000 per year, with supplements for high cost-of-living areas and for certain academic specialties. Financial assistance is available for relocation as well as subsidized health insurance, and \$10,000 per year is provided for professional and programmatic travel.



Applications are accepted three times each year:

- **March 1**
- **July 1**
- **November 1**

For further information and to apply, visit: <https://npp.usra.edu/>

Send questions to npphelp@usra.edu.



The NASA Postdoctoral Program

provides fellowships to conduct cutting-edge research at NASA Centers and NASA-affiliated research institutes.

Appointments renewable up to three years

Stipends begin at \$60,000 with increases depending on locality and seniority

Open to U.S. citizens, Lawful Permanent Residents, and Foreign Nationals (eligible for J-1 status)

Postdoctoral and Senior Fellowships available

\$10,000 for support of professional travel per year

Health insurance and relocation assistance available

Research Areas

Aeronautics and Engineering
Astrobiology
Astrophysics
Biological Sciences
Cosmochemistry
Earth Science
Heliophysics Science
Planetary Science
Technology Development
Science Management

Opportunities

npp.usra.edu/opportunities/

Apply

npp.usra.edu

Women, minorities, and members of underrepresented communities are encouraged to apply.



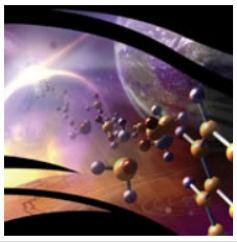
March 1
July 1
November 1

Contact

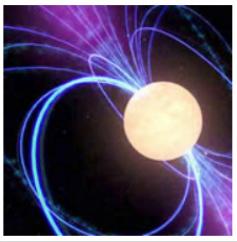
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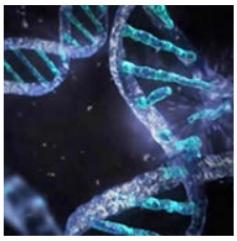
Aeronautics and Engineering



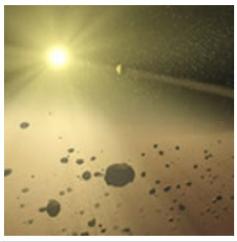
Astrobiology



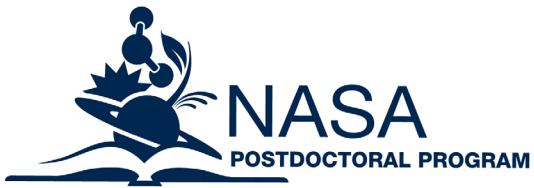
Astrophysics



Biological Sciences



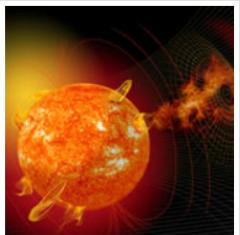
Cosmochemistry



Administered by
Universities Space Research Association



Earth Science



Heliophysics Science



Planetary Science



Technology Development



Science Management