

Opportunity Title: NASA Postdoctoral Program Opportunity Reference Code: NASA-NPP

Organization National Aeronautics and Space Administration (NASA)

## Reference Code NASA-NPP

**How to Apply** Interested applicants may apply by one of three annual application deadlines: March 1, July 1 and November 1.

For more information and application procedures, go to <u>http://nasa.orau.org/postdoc/</u>.

## Description NASA Postdoctoral Program Fellowships

The NASA Postdoctoral Program, or NPP, supports NASA's goal to expand scientific understanding of the Earth and the universe in which we live.

Selected by a competitive peer-review process, NPP fellows complete oneto three-year fellowships that offer scientists and engineers unique opportunities to conduct research in fields of science relevant to NASA.

These opportunities advance NASA's missions in earth science, heliophysics, planetary science, astrophysics, space bioscience, aeronautics and engineering, human exploration and space operations, and astrobiology. Opportunities are available at NASA centers and other NASAapproved sites.

As a result, NPP fellows contribute to national priorities for scientific exploration, confirm NASA's leadership in fundamental research and complement the efforts of NASA's partners in the national science community.

Questions about this opportunity should be directed to <u>nasapostdoc@orau.org</u>.

- Qualifications U.S. citizens, lawful permanent residents and foreign nationals eligible for J-1 status as a research scholar may apply. Applicants must have completed a doctorate or equivalent degree before beginning the fellowship, but may apply while completing degree requirements. Applicants who earned the Ph.D. more than five years before the deadline date are categorized as senior fellows; all applicants, no matter their category, must apply and become eligible for an NPP award via the same process.
- Eligibility Degree: Doctoral Degree.
- Requirements Discipline(s):
  - Chemistry and Materials Sciences (12.)
  - Computer, Information, and Data Sciences (<u>16</u>)
  - Earth and Geosciences (21 (19)
  - Engineering (27 •)
  - Environmental and Marine Sciences (14 (14)
  - Life Health and Medical Sciences (45 )

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- Mathematics and Statistics (<u>10</u>)
- Physics (<u>16</u> <sup>●</sup>)