



# NASA SLSTP

## The Space Life Sciences Training Program

The Space Life Sciences Training Program (SLSTP) provides undergraduate students entering their junior or senior years with professional experience in space life science disciplines. This challenging ten-week summer program is held at NASA's Ames Research Center in the heart of California's Silicon Valley. The primary goal of the program is to train the next generation of scientists and engineers, enabling NASA to meet future research and development challenges in the space life sciences.

Application Process SLSTPapp.com is where students apply to the SLSTP programs at NASA Ames Research Center. Before beginning, please read the [instructions \(updated Dec. 1, 2016\)](#). Then, login or create a new user account.

### Logistics

- Application Deadline: February 20, 2018 17-00-00 EST
- Application Review: Application close - mid February
- Offers Extended: TBD
- Internship: June through August (start dates vary by program and year)
- Duration: 10 – 12 weeks
- Housing: provided by NASA

### Eligibility

An applicant for a SLSTP program must:

- be a US citizen\*
- be in high academic standing (GPA of 3.2 or greater)
- have a minimum age of 18
- be a freshman, sophomore, junior, or senior undergraduate student next Fall.
- have a passion for space and a desire to study space life science.

*Veterans, women, and persons with disabilities are encouraged to apply.*

\*Citizens of US territories Puerto Rico, Guam, the U.S. Virgin Islands, and Northern Marianas are considered U.S. citizens.

Permanent Resident foreign nationals, Legal Resident Aliens, Work Permit holders, and Illegal Immigrants are not eligible.

The website for applications can be found at: <https://www.slstpapp.com>