

How to Get Involved

Learn Scientific Computing and Research Skills

- [Crash Course](#)
- The Columbia Linux Environment or Cunix
- Python
- IRAF

How to Get Involved

- Talk to Faculty
- Apply For Fellowships
 - Rabi Scholarship
 - McNair Fellowship
 - Columbia University Graduate School of Arts and Science-Leadership Alliance Summer Research Program (GSAS SRP)
 - [MIT Summer Research Program \(MSRP\)](#)
 - [NASA Motivating Undergraduates in Science and Technology \(MUST\)](#)
- Join Some Scientific Societies
 - [AIP Societies](#)
- Summer Research
 - Fund it: The [Summer Interns Living and Learning Program \(SILLP\)](#), the [Alumni Parent Internship Fund \(APIF\)](#) and the [Work Exemption Program \(WEP\)](#).
- Read Journal Articles
 - [Astrobites](#) - Each day, Astrobites, written by graduate students at Harvard and Michigan, distills one interesting astro-ph paper into a brief format at a level accessible to undergraduate students in the physical sciences.
 - [SAO/NASA ADS](#) - The SAO/NASA Astrophysics Data System (ADS) is a Digital Library portal for researchers in Astronomy and Physics, operated by the Smithsonian Astrophysical Observatory (SAO) under a NASA grant
 - [arXiv astro-ph](#) - is an archive for electronic preprints of scientific papers in the fields of astronomy and physics.