



Title: Student Research Assistant

Work Location: 1650 E. Ft. Lowell, Tucson, AZ (located near the intersection of Campbell & Ft. Lowell)

Employee Type: Temporary/Part-Time (approximately 10-15 hours per week); hours are flexible

Job Type: Science Support Staff

Education: Must be an undergraduate student.

Travel: No

Relocation Covered: No

Desired Start Date: ASAP (can work at a reduced level until summer)

Salary: \$10.75/hour

Post Date: 4/5/2017

Contact Information: PSI Human Resources, Email: hr@psi.edu

Job Description:

The Planetary Science Institute (PSI) is currently seeking an undergraduate student to conduct comet research, including analyzing comet images and numerical modeling with existing software.

The skills, knowledge, and minimum qualifications required for this position are as follows:

- Current undergraduate student specializing in planetary science, astronomy, physics or a related field. A current freshman or sophomore is preferred as the project could last at least two years.
- Must be able to continue to work during the summer.
- Experience with astronomical image processing software is preferred.
- Prior research experience is desired, but not required.

Note: Management may assign or reassign duties and responsibilities to this job at any time. This description is intended to be generic in nature. It is not intended to determine specific duties and responsibilities of any particular position.

Qualified applicants must send a cover letter and CV outlining experience with astronomical image processing software, computer skills (including languages and familiarity with operating systems), previous research experience, and current GPA and GPA for science and math courses, together with a completed application and voluntary self-identification form to HR@psi.edu. Application and self-ID form may be requested via email to HR@psi.edu or found on the University of Arizona, Career Services, Wildcat Joblink where this position is posted.

PSI is an Equal Opportunity/Affirmative Action employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability status, protected veteran status, or any other characteristic protected by law.