

## PROJECTS & INTERNSHIP OPPORTUNITIES

### **Students for the Exploration and Development of Space (SEDS)**

<http://seds.org/projects/>

A list of active and past SEDS projects are provided, giving you and your chapter ideas on how to spend your time in developing valuable skill-sets for the future.

### **NASA Citizen Scientists**

<http://science.nasa.gov/citizen-scientists/>

Citizen Scientists have helped to answer serious scientific questions, provide vital data to the astronomical community, and have discovered thousands of objects including nebulas, supernovas, and gamma ray bursts. NASA supports several resources which may be of interest to amateur and professional scientists alike.

### **NASA's Jet Propulsion Laboratory – SIRI Internship Program**

<http://siri.jpl.nasa.gov/>

The SIRI program is organized to give students real-life work experiences as a component of their academic program, ones that can help them make career choices and, if they decide to go into some kind of technical work, help them chart future steps in their education.

(NOTE: This is limited to participating California Community Colleges. Check the link to see which colleges are eligible to participate.)

### **Reduced Gravity Student Flight Opportunities Program**

<http://microgravityuniversity.jsc.nasa.gov/>

The Reduced Gravity Education Flight Program provides a unique academic experience for undergraduate students to successfully propose, design, fabricate, fly and evaluate a reduced gravity experiment of their choice over the course of four-six months. The overall experience includes scientific research, hands-on experimental design, test operations and educational/public outreach activities.

### **National Community College Aerospace Scholars**

<http://ncas.aerospacescholars.org/>

Then National Community College Aerospace Scholars (NCAS) offers students from across the United States the opportunity to learn more about what NASA does and how they can become a part of the exciting future of space exploration! Through online lessons and an onsite visit to a NASA center, students are able to see first-hand the science and research that NASA is involved with on a daily basis. While taking part in NCAS, students will also learn about other NASA opportunities available