Undergraduate Summer Research Internships At Stanford University

**BIO SCIENCES**

**The Stanford Summer Research Program in Biomedical Sciences (SSRP)**  
http://ssrp.stanford.edu
The Stanford Summer Research Program in Biomedical Sciences is a fully funded, eight week, residential internship program. It offers undergraduates from across the country who want to prepare for and enter Ph.D. programs in the biomedical sciences a unique opportunity for advanced research experience within a world class university. This internship program combines a rigorous research opportunity with comprehensive mentoring. Application deadline: Feb. 1.

**Amgen Scholars Program**  
http://www.amgenscholars.com
The Amgen Scholars Program provides undergraduate students interested in a PhD or MD/PhD with an opportunity to engage in a fully funded, hands-on research experience at some of the nation’s leading educational institutions for eight to twelve weeks during the summer. Stanford is one of 10 Amgen Scholars Program universities offering such opportunities. Application deadline: Feb. 1.

**HUMANITIES AND SOCIAL SCIENCES**

**The Leadership Alliance Mellon Initiative**  
http://www.theleadershipalliance.org
This initiative provides an intensive faculty-mentored eight week (June 20-August 12) residential summer research experience to students interested in doctoral study in the humanities or social sciences. Interested students should apply through the Leadership Alliance SR-EIP online application. Application deadline: Feb. 1.

**NATURAL SCIENCES AND ENGINEERING**

**The Leadership Alliance Summer Research Early Identification Program (SR-EIP)**  
http://www.theleadershipalliance.org
Stanford is proud to be a Leadership Alliance partner and joins SR-EIP in its efforts to encourage students from groups traditionally underrepresented to consider research careers in academia, business, or the public sector. The Leadership Alliance-Stanford University SR-EIP for underrepresented and underserved students is a fully funded residential research program offering undergraduates the opportunity to work for eight weeks (June 20-August 12) under the guidance of a faculty or research mentor in the arts & humanities, social sciences, math, statistics, earth sciences, or engineering. Application deadline: Feb. 1.

**Summer Research in Geosciences and Engineering (SURGE)**  
http://oma.stanford.edu/surge.html
SURGE is a fully funded 8-week, comprehensive research, training and mentoring summer residential program for rising junior and senior undergraduates. Research areas include the Earth, Energy, and Environmental Sciences. SURGE focuses on preparing students for graduate school and targets U.S. or international citizens enrolled in U.S.undergraduate institutions, who, by reason of their culture, class, race, ethnicity, background, or life experiences, would add diversity to the field. Application deadline: Feb. 1.

**Stanford Linear Accelerator Center (SLAC) Undergraduate Internships**  
http://home.slac.stanford.edu/edu/suli.html
This program offers 20 students an eight week paid internship at the Stanford Linear Accelerator Center (SLAC) in Menlo Park, California. Students work with a scientist or engineer on a project related to the laboratory's research program. Students also participate in a program of scientific lectures and tours to local Silicon Valley high-tech industry. Free housing on Stanford campus, transportation, and a stipend are offered to selected students.

**Stanford Nanofabrication Facility Research Experience for Undergraduates (REU) Program**  
http://snf.stanford.edu/education/undergraduate.htm
This program offers 5 to 10 students an opportunity to spend ten weeks doing research at a state-of-the-art nanotechnology fabrication facility under the direction of faculty research mentors. Travel and housing costs are covered and a stipend is offered to selected students. An application should be submitted through the National Nanotechnology Infrastructure Network site: http://www.ninn.org/ninn_reu.html.