# Discover Your Potential



# **Amgen Scholars**

An Undergraduate Summer Research Program in Science and Biotechnology

Application Period: November 16, 2012 to February 1, 2013

#### Please go to:

http://aep.ucsd.edu/amgen/application.php

for Application Links and to view Amgen program information.

Questions about our program?

Contact tojarrett@ucsd.edu





The UCSD Amgen Scholars Program is a ten-week, full-time research experience for undergraduates, supported by the Amgen Foundation. Dates for the 2013 program are: June 24, 2013 – August 30, 2013.

## Eligibility Requirements

Applicants must be: U.S. citizens or U.S. permanent residents; undergraduates enrolled in accredited four-year colleges and universities in the U.S., Puerto Rico and other U.S. territories; sophomores (with four quarters or three semesters college experience), juniors and non-graduating seniors (who are returning in the fall to continue their undergraduate experience).

And Must Also Have: \* A cumulative G.P.A. of 3.2 or above; and

\* A serious interest in pursuing a Ph.D. or M.D./Ph.D.

### Inspiring the Scientists of Tomorrow

As Amgen Scholars, students will have the opportunity to:

- Take part in important university research projects, gain hands-on lab experience and contribute to the advancement of science;
- Interact with and receive guidance from faculty mentors, including some of the nation's top academic scientists; and
- · Attend scientific seminars, workshops and other networking events.

"I have participated in internship experiences before at other universities, but my experience as an Amgen scholar at UCSD was undoubtedly the best I have ever had ... What I also received was a scientific environment with leaders in their field who are willing to meet with you if you only ask, a campus focused on giving students opportunities in science, and a community of other students whose career goals are as lofty as my own." – Michael Parker, 2011 Alumnus, Millersville University of Pennsylvania; Yale Graduate School-Immunology.