Summer Program Allows High School Students to Conduct University Research

Talented high school students have an opportunity to conduct cutting edge research and get a jump on their college careers through UC Santa Barbara's Research Mentorship Program. The program will take place this summer from June 22 through July 31. The deadline for submitting applications is May 29.

The six-week summer program allows students ages 16 to 18 who have a minimum grade point average of 3.5 to participate in research under the direction of UCSB faculty members, postdoctoral students, and advanced graduate students.

Choosing their own research topics in areas as diverse as science and engineering, the fine arts, the social sciences, and the humanities, students earn eight units of UC academic credit. At the end of the program, they present their research findings at a two-day symposium that is open to the public.

Participants can live in campus residence halls or commute to UCSB daily. The cost for the Research Mentorship Program is $7,099, which includes tuition, housing, three daily meals, and extracurricular activities. For commuting students, the cost is $3,000. A limited number of scholarships are available for financially qualified students.
Applications should be submitted to UCSB's Summer Sessions office by May 29.

Additional information, including a downloadable application, is available online at www.summer.ucsb.edu/RMP/rmp.html or by calling (805) 893-8950.

Related Links

Research Mentorship Program

About UC Santa Barbara

The University of California, Santa Barbara is a leading research institution that also provides a comprehensive liberal arts learning experience. Our academic community of faculty, students, and staff is characterized by a culture of interdisciplinary collaboration that is responsive to the needs of our multicultural and global society. All of this takes place within a living and learning environment like no other, as we draw inspiration from the beauty and resources of our extraordinary location at the edge of the Pacific Ocean.