STEM-focused summer programs for students of all skill levels!

- Open to grades 5–12
- Over 15 years of innovative, exciting curriculum taught by experienced and enthusiastic teachers
- Offerings include coding, robotics, AI, animation, video production, game design, and more!

Don’t miss out on the chance to give your child an unforgettable summer at a StudentTECH camp; or to provide them with invaluable college, career, and research prep opportunities through the ABLE, MAP, and REHS programs.

Many students start in StudentTECH summer camps, join our high school programs, and eventually attend UCSD, among other top schools!

For more information on all programs, visit: education.sdsc.edu/studenttech

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Hosted by San Diego Supercomputer Center at University of California, San Diego
Anita Borg Leadership and Engagement Program
November 2020–June 2021
Application opens October 2020

An undergraduate mentoring program for high school students interested in computer science and engineering
- New members join in grade 10, staying through their senior year
- Workshops, campus events, lab tours, corporate visits, and undergraduate mentor matches

Mentor Assistance Program
Fall 2020–Spring 2021
Application opens March 2020

A campus-wide program engaging high school students in a mentoring relationship with UCSD faculty
- Open to grades 10–12
- Access to prestigious scientist and staff personnel
- Regular visits to mentor’s lab or workspace
- Students explore a potential career path and build a foundation for research and their academic career
- Vast array of disciplines includes Computer Science, History, Neuroscience, Bioengineering, Business, Pharmacology, Medicine, Athletics, Education, and more

Research Experience for High School Students
8 weeks, June–August
Application opens February 2020

- Open to grades 10–12
- Students are integrated into established projects, gaining hands-on experience, career exposure and skills, and mentoring by computational research scientists