

Do you want to boost your college scholarship and acceptance by 98%??



Greetings Alameda County grade 6-12 students, parents, S.T.E.M. educators and site administrators.

WHAT & WHEN: The 7th annual Synopsys Alameda County Science and Engineering Fair 2018 is looking forward to seeing science, robotics, computer science, environmental, engineering etc. research projects from EACH middle and high school in the county this coming **March 16, 17, and 28, 2018..**

WHO: All schools (public, charter, private, & home schooled) are encouraged to participate! Work as a TEAM of 2-3 or alone. Registration and Application DEADLINES and information located at <https://acsef.zfairs.com>

WHERE: The fair project set up and judging is held at the Alameda County Fairgrounds in Pleasanton. NEW THIS YEAR - The award ceremony is held at Chabot College, Hayward.

WHY: Build your resume for college applications!!

Win \$\$ awards, scholarships, opportunity to move on to state, national and international competitions, meet professional scientists, engineers and awesome students from the county!

WHAT ELSE: Survey data supports that students Increase their chances of earning college scholarships and major university acceptance by ~ **98%** just by participating with a research project.

HELP: YES, SACSEF has an awesome group of teacher liaisons, e-mentors and e-advisors who will help students develop their project ideas AND help teachers guide their students. Title I \$ stipends available.

Sponsored by: Synopsys Outreach Foundation, Lawrence Livermore National Laboratory, Oracle, Chevron, Sandia National Laboratory, Professional Engineers in California Government, Alameda County Water and Waste Water Agencies, Galaxy Press.

CONTACT US: Visit the Synopsys ACSEF website <http://acsef.org> for the link to register and obtain the project proposal application packet. Email questions to alamedacountysef@gmail.com