

55% General Obligation Bond Elections-California Community Colleges (By County)

November 4, 2014

(" = Indicates measure was successful)

District	County	Enrollment	Amount (In millions)	Purpose	Date	% Yes
Lake Tahoe	El Dorado	3,100	\$55.00	Upgrade college facilities that prepare local students for jobs and university transfer by modernizing academic and job- training classrooms, science labs, and facilities, expanding access to university courses, creating a Public Safety Training Center, modernizing technology, improving safety and energy efficiency, and improving facilities, sites and equipment	11/14	56.62%
West Hills CCD	Fresno	7,323	\$20.00	Increase student access to computers; maintain and upgrade educational software; keep pace with 21st century technological innovations; and significantly reduce borrowing costs	11/14	56.67%
Compton	Los Angeles	4,600	\$100.00	Update aging classrooms/buildings, prepare students/ returning veterans for good-paying jobs/university transfer, repair deteriorating gas/sewer lines, electrical wiring/leaky roofs, improve classroom technology, handicapped accessibility, science labs, nursing, paralegal, automotive/other career education programs, upgrade campus safety/security, repair, construct, acquire facilities, sites/equipment	11/14	77.90%
Napa Valley	Napa	10,000	\$198.00	Upgrade educational facilities, prepare student for careers/university transfers, and retain/attract quality faculty by expanding Veteran's center, upgrade technology for 21st Century education/job training, expand career training classrooms in welding/trades/ science/engineering/healthcare, and acquire, construct, and repair classrooms/facilities/sites/ equipment	11/14	52.35%
North Orange County	Orange	33,821	\$574.00	Upgrade nursing, science, technology, engineering, math/technical job training facilities, repair decaying walls/leaky roofs, update outdated computer technology, fire safety/electrical systems, ensure disabled accessibility, repair, construct, acquire facilities, sites/equipment so local students/returning veterans are prepared for universities/jobs	11/14	55.003%
Mt. San Jacinto	Riverside	20,000	\$295.00	Expand career/support facilities for veterans/military, ensuring buildings are accessible forth disabled, upgrade nursing, emergency responder, criminal justice, vocational job training classrooms, updating science labs, electrical systems, technology infrastructure, acquire, construct, and repair classrooms, facilities, sites/equipment	11/14	58.26%
Palo Verde	Riverside	4,500	\$12.50	Upgrade classrooms, improve facilities for career-technical education, support veterans, nursing, agriculture programs	11/14	59.97%
San Luis Obispo County	San Luis Obispo	12,089	\$275.00	Repair, construct/acquire facilities, sites/equipment, prepare students/ returning veterans for universities/good paying jobs, address severe budget cuts by updating aging classrooms, improving/ maintaining nursing, paramedic, 9-1-1 medical training, welding, engineering, automotive, early childhood education/ other career education programs , repairing deteriorating gas/electrical lines, upgrading technology	11/14	61.73%
San Mateo County	San Mateo	25,925	\$388.00	Modernize math and science classrooms and labs; upgrade computer, biotechnology and job training facilities; upgrade access for disabled students; ensure classrooms meet earthquake, fire, and safety requirements; and replace aging infrastructure with energy efficient systems	11/14	65.40%
Santa Barbara	Santa Barbara	19,544	\$288 .00	Repair, construct, acquire and seismically upgrade facilities, sites and equipment at City College, maintain access to quality, affordable education for students, including local high school graduates and returning veterans, prepare students for careers and transfer to four-year universities by upgrading academic, science, engineering, healthcare and vocational classrooms and improving technology and energy efficiency	11/14	51.11%
Sonoma County	Sonoma	34,132	\$410.00	Upgrade facilities , prepare students for careers/ university transfer, attract quality faculty , keep SRJC current, improve student access, upgrade classrooms/labs/ technology for 21st Century science/ math skills , modernize career education facilities for vocational engineering, nursing, public safety, agriculture, jobs, meet earthquake/ fire codes, acquire, construct/repair classrooms, facilities, sites/ equipment	11/14	61.88%