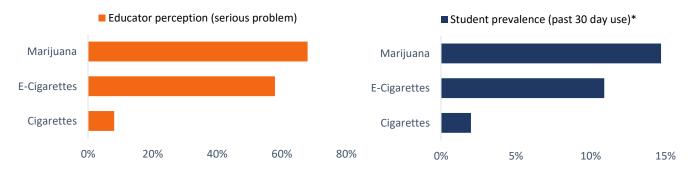
California Educator Tobacco Survey

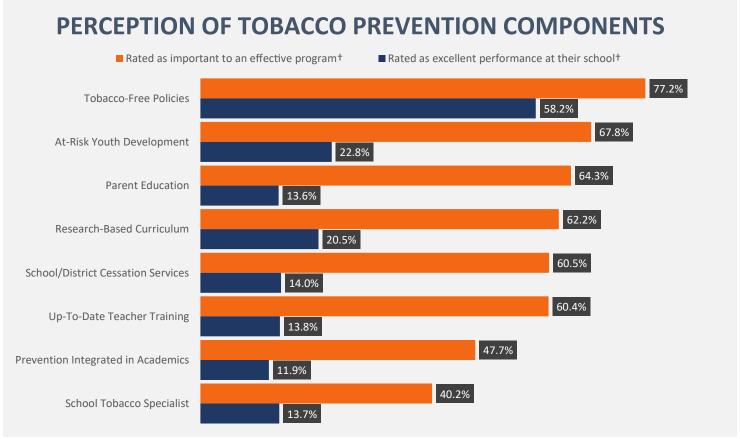
2018-2019 Statewide Results

The California Educator Tobacco Survey (CETS) is an online, anonymous survey conducted by the University of California, San Diego on behalf of the California Department of Education. The survey is designed to measure educator perceptions regarding student use of tobacco, including e-cigarettes (vapes), as well as marijuana. This profile presents results from over 6,000 educators from 251 schools statewide who took the survey between May 2018 and March 2019.

EDUCATOR PERCEPTION OF SUBSTANCES AS A SERIOUS PROBLEM AT THEIR SCHOOL

Educators were asked to rate how much of a problem each substance was for students at their school.† Marijuana and e-cigarettes (vapes) were consistently rated as serious problems, a pattern which aligns with student use prevalence.

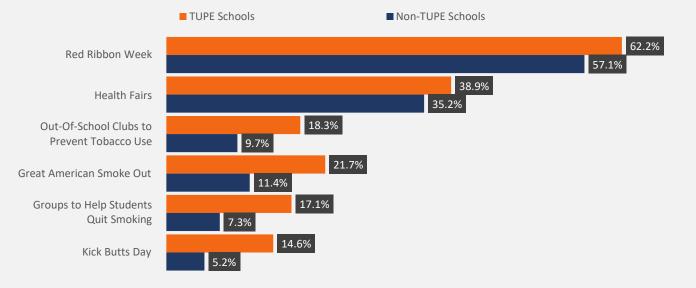




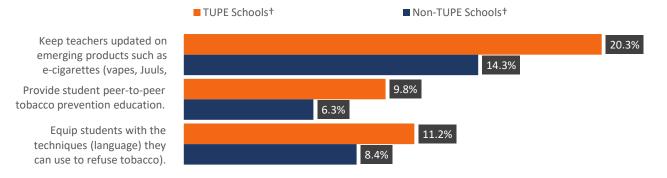
 $[\]ensuremath{^\dagger Percentages}$ are based on the proportion who rated a 4 or 5 on a 5-point Likert scale

^{*}Student data: Percentages of past 30 day use. Grades 10 and 12 data, 2017-18 California Student Tobacco Survey.

REPORTED SCHOOL PARTICIPATION IN TOBACCO PREVENTION PROGRAMS



REPORTED SCHOOL EXCELLENCE ON ELEMENTS OF TOBACCO PREVENTION



ADDITIONAL RESOURCES



Explore the California Department of Education's *Comprehensive Tobacco-Free School Policy Toolkit* at https://www.cde.ca.gov/ls/he/at/tobfreepolicyregs.asp



Refer students who vape to the California Smokers' Helpline (1-800-NO-BUTTS) for free, evidence-based telephone counseling. An e-cigarette specific quit protocol is available. Visit www.nobutts.org for more information.



Download free, print-ready tobacco education materials through the Tobacco Education Clearinghouse of California at: www.tecc.org.



Reach out to your county's Tobacco Use Prevention Education (TUPE) Coordinator for local resources: www.cde.ca.gov/ls/he/at/countycoordinators.asp.



For more information on the TUPE Evaluation project, visit: https://www.tupe-eval.org/