

Career Technical Education Foundation Grants
2019/2020 & 2020/2021 School Years

School	CTE Course/Section	Industry	Grant Amount
Archbishop Hanna High School	Culinary Arts & Sustainable Agriculture Program	Agriculture/Culinary	\$20,000
Archbishop Hanna High School	Welding & Construction	Construction	\$20,000
Archbishop Hanna High School	Computer Science Program	Advanced Manufacturing and Technology	\$43,000
Casa Grande High School	Automotive Repair Technology	Manufacturing	\$18,000
Cloverdale High School	Project Make-Combo Class	Manufacturing	\$20,773
Cloverdale High School	Business Management	General Business/Entrepreneurship	\$38,140
Cloverdale High School	Construction Technology II	Construction	\$40,685
Cloverdale High School	Farm to Table/Integrated Culinary	Agriculture/Culinary	\$34,500
Credo High School	Plant Smart Regenerative Ag Planning	Sonoma Specialties/Agriculture/Health	\$10,000
Credo High School	Plant Smart Regenerative Ag	Sonoma Specialties/Agriculture/Health	\$15,212
El Molino High School	Project Make Supplies	Advanced Manufacturing and Technology	\$3,000
Geyserville New Tech Academy	CTE Robotics & Engineering	Advanced Manufacturing and Technology	\$21,500
Healdsburg High School	CASA - Arts	Construction/Green	\$20,000
Petaluma High School	Sustainable AG Construction	AG/Construction/Green	\$20,000
Piner High School	Switch EV Lab	Manufacturing Tech/STEM	\$35,000
Rancho Cotate High School	CAD Women in Engineering	Engineering	\$20,000
Rancho Cotate High School	Switch EV Lab	Manufacturing Tech/STEM	\$35,000
Santa Rosa Jr. College	Health Careers	Health & Wellness	\$85,000
Sonoma Valley High School	Engineering-Biology	Advanced Manufacturing and Technology	\$17,752
Sonoma Valley High School	Switch EV Lab	Manufacturing Tech/STEM	\$35,000
Sonoma Valley High School	Welding Technology	Advanced Manufacturing and Technology	\$21,500
Sonoma Valley High School	Advanced Agrisystems Management Capstone	Ag/Construction/Green	\$16,747
Sonoma Valley High School	Advanced Welding	Construction	\$21,500
Technology High School	Math Applications in Computing and Robotics	Advanced Manufacturing and Technology	\$21,500
Technology High School	Building Math Confidence & Skill Through Automated Systems	Advanced Manufacturing and Technology	\$7,300
West County Charter (7-8)	Maker Lab Supplies	Manufacturing	\$16,800
Windsor STEM Academy	Switch EV Lab	Manufacturing Tech/STEM	\$35,000
Total			\$692,909