



ANTELOPE VALLEY COLLEGE

## Electrical Technology

### Earning Power

Our modern day existence depends on electricity. It powers our lights, our TVs, our computers, and our businesses. That's why without the expertise of qualified electricians, the future would be dark indeed. Literally.

At AVC, Electrical Technology students get hands-on training installing, maintaining, and repairing a wide variety of electrical systems in residential, commercial, and industrial settings. Classes cover topics like calculating voltages, the proper operation of electrical circuits, troubleshooting electrical systems to meet industry standards, and interpreting blueprints to take care of electrical systems.

New students learn all aspects of the electrical trade, obtain their legally required electrical trainee number, and become eligible to take the California State Electrical Journeyman's exam, while seasoned professionals can take AVC's electrical classes to satisfy their recertification requirements.

Graduates will find success in such occupations as electricians, electrical maintenance technicians, and renewable energy installers. If you're looking to empower your future, a degree or certificate from Electrical Technology might be for you!

### Degrees & Certificates

 Associate in Science - Electrical Technology

 Certificate - Electrical Technology

### Save time and money on a high-quality education while staying close-to-home!

Your career-focused degree or certificate in Electrical Technology is waiting.

JUST CLICK APPLY: [AVC.EDU](http://AVC.EDU)

Questions? Call us! (661) 722-6327



Antelope Valley College Registration Office  
3041 West Avenue K  
Lancaster, CA 93536-54261



## Futures Are Bright!

Number of **Strong Workforce Stars** AVC earned for excellence in career education.

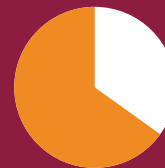


48.9%

of AVC students are the first in their family to attend college.

More Education = Lower Unemployment + Higher Wages

According to the US Department of Labor



65% of all future jobs will require more education than a high school diploma.

According to the National Skills Coalition



Solar Photovoltaic Installation is a Bright Outlook career according to the US Department of Labor and is expected to grow over 131% by 2026!



Journeyman electricians earn an average of \$31.10 an hour and can earn as much as \$49.01 with the right training and experience.



AVC's Electrical Technology program won a prestigious **Strong Workforce Star** for excellence related to livingwage attainment among graduates!