



Electronics Technology

High-Powered Careers

From the moment we wake up in the morning, electronics power the way we live. As a result, the demand for skilled electronic technicians is growing faster than ever... and so are their salaries!

AVC's Electronic Technology program prepares students for careers maintaining and repairing electronic systems related to avionics, communications, robotics, biomedical equipment, and more. State-of-the-art labs give students access to the latest technology as they learn about such subjects as current principles, reading schematics, circuit analysis, microprocessor systems, and robotics.

Extensive industry-partnerships, a robust paid internship program, and our location within the "Aerospace Valley," all provide even more value for students interested in careers with the FAA, NASA, and such regional employers as the Edwards Air Force Base, Northrop Grumman Corporation, and Lockheed Martin Corporation.

With all of these opportunities, it's no wonder that AVC Electronic Technology graduates boast a 77% increase in earnings after graduation. If you enjoy precise, hands-on work and love solving problems, a career in electronics might be perfect for you!

Degrees & Certificates

-  Associate in Science - Electronics Technology
-  Certificate - Electronics Technology
-  Certificate - Avionics Technology

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

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

JUST CLICK APPLY: 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

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AVC's Electronics Technology curriculum is the **only FAA-certified program** in the western United States!

77%

Electronics Technology grads report a **77% increase** in their earnings.

Electronics Technology is the winner of the bronze **Strong Workforce Star** for excellence related to propelling students into well-paying jobs!

