Who is JT4?

JT4 provides engineering and technical support to multiple western test ranges for the U.S. Air Force, Space Force, and Navy under the Joint Range Technical Services Contract (J-Tech II). JT4 develops and maintains realistic integrated test and training environments across California, Nevada, Utah, and Colorado. We prepare our nation's warfighting aircraft, weapons systems, and aircrews for today's missions and tomorrow's global challenges.

JT4 Benefits

At JT4, we value our employees. From day one, they receive a competitive compensation and benefits package including medical, dental, life insurance, 401(K) and tuition reimbursement.

To learn more about JT4 and career opportunities:









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Enroll Today

Take the first step towards a rewarding career in computer networking with AVC and JT4. Our tailored programs and industry-relevant courses are designed to help you succeed in the fast-paced world of network administration. Join us and transform your passion into a professional success.

To enroll, visit avc.edu/apply

For more information about the programs, contact Jimmie Bowen:

immie.bowen@avc.edu









JUMP START YOUR CAREER

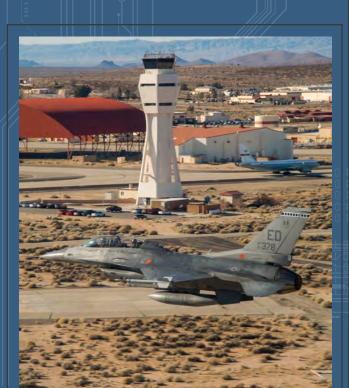
IN COMPUTER NETWORKING
WITH AVC and JT4





Are you passionate about starting a fulfilling career in the computer network industry but require further experience or training?

Antelope Valley College (AVC), in collaboration with JT4, is proud to offer two comprehensive levels of Network System Administrator certificates. These programs are designed to equip you with the skills to design, implement, and manage diverse networks in support of the Edwards Air Force Base Flight Test mission.



Network System Administrator I Certificate

Prepare for a robust entry into the computer networking field with our Level I Certificate. This program provides essential skills in:

- Windows Network Installation and Administration
- Virtualization Technologies
- Active Directory Management
- File System Security
- DNS and DHCP Configuration
- Linux Networking Fundamentals

Course Highlights:

CA 107: Microsoft Hardware and Software Support

CA 151: Microcomputer Operating System

CA 153: Windows Installation and System Support

CA 157: Introduction to Linux

CA 171: Introduction to Networking

CA 175: Administering Windows Server

These courses also prepare you for industry-recognized certification exams such as A+, Network+, Microsoft Server Certification, Linux+, and Red Hat RHCSA.

Network System Administrator II Certificate

Advance your expertise with our Level II Certificate, focusing on more sophisticated aspects of network administration. Gain proficiency in:

- Network Operating Systems
- Network Infrastructure
- Data Communications
- Advanced Windows Network Administration
- Virtualization and Group Policy Management
- Routers, Switches, and Network Security

Course Highlights:

CA 159: SUSE Linux Server Administration

CA 170: Virtualization and Cloud Essentials

CA 176: Windows Server Networking

CA 182: Network Security

CA 183: Security Countermeasures

CA 185: Network Security - Firewalls and VPNs

Upon completing this certificate, you will be well-prepared for entry-level and mid-level positions in Network Administration.