

Computer Networking Systems Engineering

Program Information

Computer Networking Systems Engineering department courses are taught by technical professionals. Curriculum is aligned with Microsoft, Cisco, and Comptia which leads to employment in the information technology field.

Career Options

A combination of course sequencing leads to a Professional Vendor Certificate, an AS Degree with a major in Computer Networking Systems Engineering, and/or transfer to a four year university.

Salary Range

\$15/hr to \$85,000 per year



Contact Information

Department chair: Martin Chetlen: mchetlen@vcccd.edu
Full Time Instructor: Edmond Garcia: egarcia@vcccd.edu
Counselors: Candace Peyton: cpeyton@vcccd.edu
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Degrees and Certificates

Associate Science Degree with major in Computer Networking Systems Engineering and broad range of technical certificates including many Vendor Certification prep courses. Refer to current catalog at www.moorparkcollege.edu under Apply & Enroll

California State University Channel Islands offers a Bachelors Degree in Information Technology into which most of the CNSE technology courses transfer.

California State University Northridge offers a Bachelors Degree in Information Science.

Admission Requirements

No specific admission requirements.

Program Course Description

Refer to programs of study at www.moorparkcollege.edu

Graduation Requirements

AS degree comprises a minimum of 60 units in general education and major specific courses in Computer Networking Systems Engineering. See catalog for programs of study at: www.moorparkcollege.edu under Apply & Enroll.

Estimated Cost of Education

An AS degree in CNSE costs approximately \$1,200 in tuition plus books and fees.



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Funding for Career Path Brochure: State of California VTEA Funding - Spring