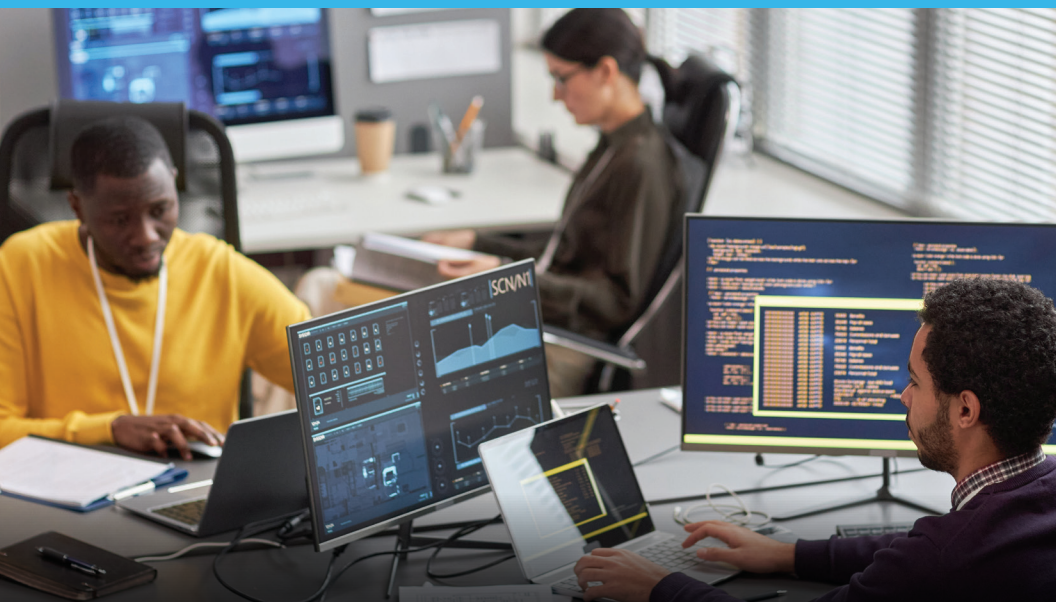




ONLINE BACHELOR OF SCIENCE IN **COMPUTER** INFORMATION SYSTEMS

Blend computing and business expertise to design, manage and secure information systems for today's digital workplace.



BUILD INDUSTRY-READY EXPERTISE

Learn database design, systems analysis and cybersecurity to solve real-world IT challenges.



GRADUATE IN JUST TWO YEARS

Complete your degree in just four intensive semesters with guaranteed course availability.



ENJOY 100% ONLINE CLASSES

Complete coursework on your schedule through a flexible, online format.

BACHELOR OF SCIENCE IN COMPUTER INFORMATION SYSTEMS
100% ONLINE LEARNING. GRADUATE IN 4 SEMESTERS.

This bachelor’s degree-completion program accelerates your career with hands-on training in database management, networking design, programming fundamentals and project leadership. Collaborate in cohorts with real-world projects and develop critical skills to design, secure and improve information systems across industries. Designed for Southwestern College transfer students, this program is taught by CSUSM faculty at the SWC campus in Chula Vista.

POTENTIAL CAREERS

- IT Project Manager
- Database Administrator
- Business Systems Analyst
- Network Administrator
- Information Security Analyst
- Web and Applications Developer

**ATTEND AN ONLINE
INFORMATION SESSION**

Learn more about the program and admission processes.

Ask questions in a live Q&A.

Online info sessions held monthly.

RSVP TODAY AT
[CSUSM.EDU/EL/BSCIS](https://csusm.edu/el/bscis)

PROGRAM DETAILS

Complete this 55-unit degree-completion CIS program in just four semesters. Apply skills from hands-on projects using current technologies like blockchain, cloud computing and software engineering. The program culminates in a major project where you’ll design and implement solutions by practicing systems integration and project management. Graduate with the problem-solving and communication abilities to make an impact in diverse tech environments.

ADMISSION REQUIREMENTS

- Completion of 60 transferable semester college units (or 90 quarter units), including the prerequisite courses listed:

English Composition (Area 1A)	MATH 160: Calculus with Applications I (Area 2)
Critical Thinking (Area 1B)	CS 211: Computer Science II
Oral Communication (Area 1C)	CIS 200: Foundations of IS
CS 111: Computer Science I	MATH 270: Basic Discrete Mathematics
CIS 100: Intro to CIS	

- Minimum 2.0 cumulative GPA in all transferable units attempted
- 2.5 GPA for students who have already completed a bachelor’s degree

COST PER UNIT: **\$545**
TOTAL UNITS: **55**

TOTAL COST: **\$29,975**

Not including fees. Tuition subject to change without advance notice.



LEARN MORE AT
[CSUSM.EDU/EL/BSCIS](https://csusm.edu/el/bscis)
760.750.4020 | [EL.INQUIRY@CSUSM.EDU](mailto:el.inquiry@csusm.edu)