

COMPUTER STUDIES & INFORMATION TECHNOLOGY

The CSIT Program is designed to give students cutting-edge skills in the use of computers and information technology.



"My favorite thing about the CSIT Department is the individual attention that I am able to receive from my instructors who were active in the field. I feel like my professors know me on a personal level and are eager to see me advance my skill sets."

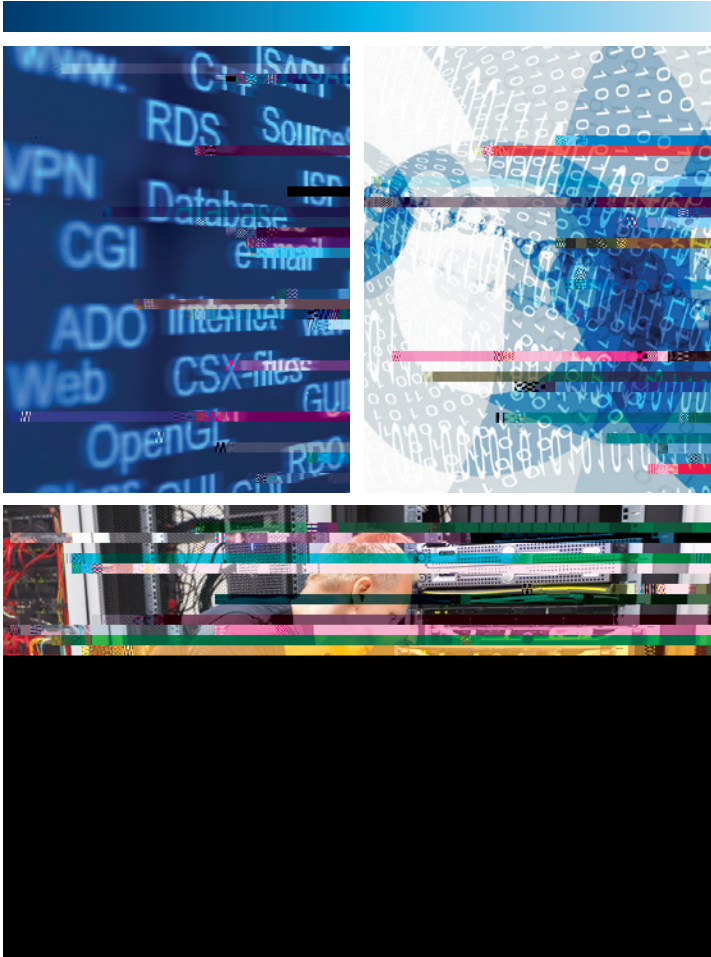
MIRACOSTA COLLEGE

Computer Studies & Information Technology (CSIT)
miracosta.edu/csit

CSIT Faculty

760.757.2121 x6392
sisachsen@miracosta.edu

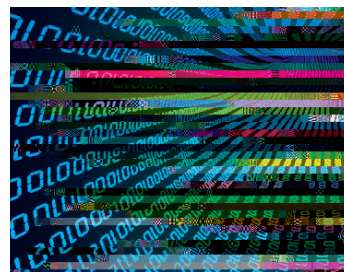
rwhite@miracosta.edu



This brochure is published by the State College and Technical Education Center of California (21-C01-050) and is a part of the California Community College System.



Shaping the future.



CSIT programs give students both theoretical and hands-on experiences in a wide variety of computer related areas. We use job market trends, student surveys, and advice from local companies to ensure that our certificates and degrees prepare students with cutting-edge skills for high-demand, high-earning IT-related careers.

Many courses also prepare students for professional certifications that are valued in the industry. All courses are transferable to a four-year university. Students get to complete a portfolio, internship, certification, or work experience class as part of their studies.

Our programs are designed to prepare students for employment in CSIT-related fields:

- Business Information Worker (BIW)
- Business Productivity Software Applications
- Internet and e-Commerce
- Information Technology
- Tech Support
- Management Information Systems
- Systems Administration
- Cyber Security

Our programs also offer short-term certificates that introduce students to one aspect of the CSIT-related field.

- Certiport IC3 Digital Literacy
- Business Productivity Software Applications Essentials
- Certiport Microsoft Office
- Emerging Technologies
- CompTIA IT Core Essentials

Certain CSIT courses provide preparatory training for professional industry certification including:

Business Information Worker (BIW) Pathway I, II, and Specialist Levels; IC3 Digital Literacy IC3 Global Standard 4, 5, Fast Track, Spark; Microsoft Office 2016 Specialist and Expert Word, Excel, PowerPoint, Access; CompTIA A+, Network+, Security+; Microsoft Technology Associate (MTA)/Microsoft Certified Solutions Associate (MCSA)—Windows Desktop and Server, Linux Professional Institute/Red Hat Certified System Administrator (RHCSA); CompTIA Cyber Security Analyst+ (CySA+)