

LONG BEACH CITY COLLEGE



Since 1927, **Long Beach City College** has been at the heart of the community providing educational programs with a commitment to excellence in student learning in a culturally diverse and vibrant environment.

LBCC is a two-year community college that encompasses state of the art, technology-rich learning environments, a broad range of academic and career technical instructional programs, strong community partnerships, and economic and workforce development initiatives that prepare students to be successful in the 21st century.

As one of the largest of the 114 community colleges in California, Long Beach City College is governed by the five-member, elected Long Beach Community College District Board of Trustees and serves the cities of Long Beach, Signal Hill, Lakewood, and

DESIGNATIONS

• CAE-Cyber Defense

Santa Catalina Island. It offers many associate degrees and certificate programs which prepare students for transfer to four-year institutions, career advancement, and personal development.

With four schools to house its instructional programs, LBCC provides program offerings in Career and Technical Education, Language Arts and Communication, Social Sciences and the Arts, and Health, Science & Mathematics. Long Beach City College is a community college with the largest face-to-face Cybersecurity program in Southern California. A Hispanic Serving Institution, LBCC is dedicated to improving equitable outcomes in skills, employment, and transfer for first-generation college students, military veterans, and students from underrepresented groups.

LBCC has an active Cybersecurity club that meets every Saturday to practice ethical hacking and participate in cybersecurity competitions. Program graduates have taken on networking, IT, and cybersecurity roles at organizations such as East West Bank, Sony Entertainment, Netflix, and the Department of Defense.

CONTACT INFORMATION

Garrett Whelan gwhelan@lbcc.edu

John Sicklick jsicklick@lbcc.edu

lbcc.edu/program-computer-security-networking

