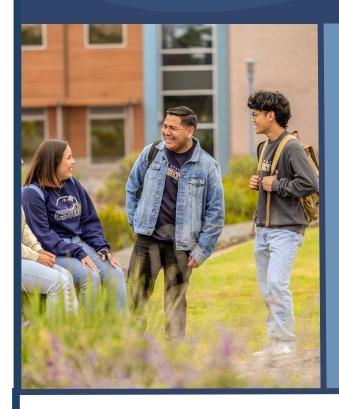
International Exchange Program at Cal State Monterey Bay



Cal State Monterey Bay (CSUMB) offers students the chance to study for a semester or year, immerse in American culture, advance their degrees, and improve English skills.

Located in a safe close knit campus just a mile from the beach, and CSUMB provides clubs and activities. Students benefit from hands-on learning, undergraduate research opportunities, and personal attention in small classes within a diverse community.

Admissions Requirements

- Good standing at current university or institution
- Copy of transcripts in English (required for course placement)
- No minimum GPA
- No SAT/ACT test scores required

English Proficiency Requirements

Can be satisfied by one of the following:

- A score of TOEFL iBT: 61, IELTS: 6.0, PTE: 45; Duolingo: 95
- Attending a school full-time where English was the primary language instruction for at least 3 years immediately preceding admission to CSUMB
- There may be alternate options for completing English proficiencies. Contact international@csumb.edu for details



office phone +1 831.582.4778



office email international@csumb.edu









Program Fees

Tuition and Fees (calculated at 12-17 units per semester)	Home University Pricing
Fees	\$250
Living Expenses	\$8,131
Health Insurance	\$800
Personal expenses, books	\$2,102

Estimated Total*

\$11,283

Undergraduate Areas of Study

Arts, Humanities and Social Sciences

Cinematic Arts & Technology Ethnic & Gender Studies Global Studies

Humanities & Communication

Communication Studies Creative Writing & Social Action Education (English) English Studies

Historical Studies Journalism & Media Studies Legal Studies

Philosophy & Applied Ethics

Japanese Language & Culture

Music

Psychology

Social & Behavioral Sciences

Archaeology Geographic Information Systems Native American Studies Political Economy

Social History Sociology

Anthropology

Spanish Language & Hispanic Cultures Visual & Public Art

Business

Business Administration

Accounting Agribusiness Entrepreneurship Information Systems

Management & International Business Marketing

Sustainable Hospitality & Tourism Management

Sustainable Ecotourism Management Sustainable Hotel, Resort & Event Management

Education

Liberal Studies

Human Development & Family Science

Health Sciences and Human Services

Collaborative Health & Human Services

Social Work
Public Administration &
Nonprofit Management
Interdisciplinary Concentration

Kinesiology
Exercise Science
Wellness

Public Health

Science

Agricultural Plant & Soil Sciences
Biology

Molecular Biology Ecology, Evolution & Organismal Biology Teacher Preparation Communication Design

Game Design & Interactive Media

Visual Design

Computer Science

Data Science Game Development Network & Security Software Engineering

Environmental Science, Technology & Policy

Applied Ecology

Environmental Data Analysis

Watershed Systems

Marine Science Mathematics

> Education (Math) Mathematics

Statistics

Scan to learn more program information

