Welcome to CSU Maritime Academy
What makes Cal Maritime Unique?

Best of both worlds
- Hybrid of CSU campus & industry-specific education

Approx. 1,000 Students
- Avg. class size - 19

Hands-On Education
- 4 years of interactive learning
- Laboratories & simulators
- International learning experience
- Industry co-ops & internships

Excellent Job Opportunities
Degree Programs

Business Administration: International Business and Logistics (BS)
  Management Emphasis – Supply Chain – Transportation Management – Port Operations

Global Studies and Maritime Affairs (BA)
  Maritime Policy – Environmental Policy – International Politics – Maritime Security

Oceanography (BS)*
  Ocean Geology and Chemical Composition – Ocean Ecology – Effects of Climate Change

Facilities Engineering Technology (BS)*
  Industrial Engineers – Stationary Engineers – Maintain Facilities’ Infrastructure

Mechanical Engineering (BS)*
  Unlimited USCG 3rd Assistant Engineer’s License or Fundamentals of Engineering Certificate

Marine Engineering Technology (BS)*
  Unlimited USCG 3rd Assistant Engineers License – Operation and Maintenance of Turbine Plants

Marine Transportation (BS)*
  Unlimited USCG 3rd Mate’s License – Vessel Navigation and Shipboard Operations

*Impacted Degree Programs for Fall 2020
Leadership Development

Teamwork – Accountability - Critical Thinking – Time Management - Communication Skills
Self Motivation – Working With Others – Professional Development

Corps of Cadets
- Structured by academic programs
- Student-led organization
- Watch-standing, formation & grooming standards

Associated Students of Cal Maritime Academy (ASCMA)
- Elected student body representatives
- Issue advocacy and policy engagement
- Project management experience

Resident Housing Officers (RHO’s)
- Conflict resolution & team management
- Peer-student counseling
- Host on-campus activities
Campus Life

- Cadets can share and explore
  - Over 30 clubs
  - Academic societies
  - Professional organizations

- Variety of campus social and recreational activities

- Intercollegiate Athletics (NAIA DIV II & club)
  Basketball, Crew, Cross Country, Golf, Rugby, Sailing, Soccer & Water Polo

- Intramural Sports

ASCMA Hiking Trip  Homecoming Festival  Choir  Waterpolo  Latino Club
Residential Life

- On-campus residency requirement for all students
- Alcohol and tobacco free campus
- Students required to submit to random drug testing
- Parking restriction for first-year students.
International Study Tour

Required of Business Administration and Global Studies

3-4 Week trip in beginning of summer semester

Activities and fieldtrips relevant to student’s major

Students can also participate in the CSU’s Study Abroad program

Recent International Experience Destinations:
- Spain
- Vietnam
- Morocco
T.S. Golden Bear Sea Training

1 or 2 cruises required depending on major
  - Licensed majors complete 2 training cruises

Schedule is comprised of 2 week rotations
  - Classes
  - Watch standing
  - Day-work/ maintenance

Voyage is approximately 60 days
  - Includes 3-4 domestic and international ports
  - Port stays are 3-4 days
  - Students’ shore time depends on their schedule
Apply during CSU Priority Period: October 1st – November 30th

- Freshman Early Action Deadline: October 31st

First-Time Freshman
- A-G Courses & GPA, take the SAT or ACT; these combined are a qualifying “index score”

Lower Division Transfer (Under 60 Sem. Units)
- Meet freshman requirements, 2.0 college GPA, and pass college English (A2) & college math (B4)

Upper Division Transfer (Over 60 Sem. Units)
- 2.0 college GPA, and pass “Golden 4” (A1, A2, A3, B4)
**Impacted Majors = Competitive Admission**

**Marine Transportation - Marine & Facilities Engineering Technology**

- (F) Minimum SAT math score of 520, or ACT math score of 20
- (F/T) Physics and Pre-calculus recommended
- (F/T) Resumes are accepted via mail or email

**Oceanography**

- No additional requirements beyond CSU minimums
- Impaction only used if qualified applicants exceed available spaces
Mechanical Engineering

Freshman:
- Minimum Test Score Requirement
  - At least 570 SAT math score or 20 ACT math score
- Minimum Math Course Requirement
  - At least pre-requisite to high school calculus
- Physics and 4th year of math recommended
  - Resumes are accepted via mail or email

Transfers:
- Pre-requisite to college calculus (or above) completed within the past five years.
- Under 60 units: recommended Engineering transfer courses
- Over 60 unites: mandatory Engineering transfer courses.
Cost of Attendance 2019-2020 (CA Resident)

- Tuition (In-State) and Fees*: $8,260
- Room and Board (19-meal plan): $12,828
- Uniform & Orientation (one-time fee): $2,769
- Training Cruise/ Int’l Tour (1 or 2 per major): $5K – 6K
- Books, Travel, Personal Expenses: $3,918

*Tuition includes Fall semester & Spring semester only, and Firefighting Year 1

Marine Transportation
Marine Engineering Technology
Mechanical Engineering
Facilities Engineering Technology
Business Administration
Global Studies & Maritime Affairs
Oceanography

*Year 2&3 costs switch
Cost of Attendance 2019-2020 (WUE)

- Tuition (WUE) and Fees* $12,917
- Room and Board (19-meal plan) $12,828
- Uniform & Orientation (one-time fee) $2,769
- Training Cruise/ Int’l Tour (1 or 2 per major) $6K-7K
- Books, Travel, Personal Expenses $3,918

*Tuition includes Fall semester & Spring semester only, and Firefighting Year 1
Cost of Attendance 2019-2020 (Out of State)

- Tuition (Out of State) and Fees* $23,429
- Room and Board (19-meal plan) $12,828
- Uniform & Orientation (one-time fee) $2,769
- Training Cruise/ Int’l Tour (1 or 2 per major) $8K-8.5K
- Books, Travel, Personal Expenses $3,918

*Tuition includes Fall semester & Spring semester only @ 17 units each, and Firefighting Year 1

Cost Breakdown:
- Marine Transportation
- Marine Engineering Technology
- Mechanical Engineering
- Facilities Engineering Technology
- Business Administration
- Global Studies & Maritime Affairs
- Oceanography (Year 2 & 3 costs switch)
Various departments employ student workers

Cal Maritime offers one Presidential Scholarship for each major
  • Open to California first-time freshman
  • Minimum 3.75 GPA and essay application required
  • Apply by Jan 15\textsuperscript{th}, 2020

Ways to Pay

of our students receive Financial Aid
  • Scholarships, grants, federal work study
  • \url{www.csum.edu/financialaid}

80% of our students receive Financial Aid

Applying for Financial Aid?

- Apply online at \url{FASFA.gov} for:\n  Oct 1\textsuperscript{st} 2019 – June 30\textsuperscript{th} 2020

- Apply online at \url{caldreamact.org} for:\n  July 1\textsuperscript{st} 2019 – June 30\textsuperscript{th} 2020
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Internships on Land and Sea

Of cadets spend one summer building their industry experience via land-based internships or sea training cruises.

- Career Services offers classes on resume building, cover-letter writing, and interview skills
- Cadets are given opportunities and guidance to evaluate their career interests prior to seeking internships
Life As A Graduate

Over 90% employed in their major

- Rising interest in post-graduate programs
- Internships can lead to career opportunities
- Companies’ on-campus recruiting activities:
  - Information sessions
  - Attend career fairs (Fall & Spring Semesters)
  - Host on-campus interviews
ENJOY YOUR CAMPUS TOUR!