

# CALIFORNIA STATE UNIVERSITY **MARITIME** **ACADEMY**







**Vessel Implementation of New California Biofouling Regulations**

Monica Ford  
CSU Maritime Academy  
mford@csum.edu

Danielle Nestler  
CSU Sacramento

**Level of Fouling scale examples**

- 0: No fouling or biofouling
- 1: Biofouling only (limited)
- 2: 1-25% covered
- 3: 26-50% covered
- 4: 51-75% covered
- 5: 76-100% covered

**Graph 1**

**Graph 2**

**Niche area locations**

**Acknowledgements**

The project was funded by the CSU Board of Trustees through an internship funded by the California State Lands Commission Marine Resource Management Program. The project was also supported by the California State Lands Commission Marine Resource Management Program. The project was also supported by the California State Lands Commission Marine Resource Management Program.

# OPPORTUNITIES AS VAST AS THE OCEANS

Education, experience, leadership, and the ability to adapt are crucial elements for success in your future. Our mission is to provide our students with an education rooted in intellectual learning, applied technology, leadership development and global awareness.

At Cal Maritime, we provide you with the tools necessary to chart your course and launch your career. From engineering to marine transportation, from international relations to international business, from logistics to oceanography, our programs will give you the knowledge, skills, and leadership opportunities essential in the ever-evolving global economy.

Your investment in time and effort to earn a degree from Cal Maritime will be well rewarded. Our affordable cost, along with our graduates' high success rates, creates a nearly unbeatable combination.









## BUSINESS ADMINISTRATION

### 2 concentrations offered:

- **International Supply Chain**
- **International Maritime Business**

Emphasis on practical, industry-focused training through co-ops and internships. Opportunities to attend industry-related conferences and supply chain-related Case Study Competitions.

Curriculum includes a summer international experience, and one summer internship.

Gain essential skills for careers in US Custom Brokerage, Imports/Exports, Inventory Analysis, Logistics Analysis, Port & Terminal Management, Production Planning, Procurement or Contracts, Ship Agency/Brokerage.

*Accreditation: International Accreditation Council for Business Education.*



## GLOBAL STUDIES AND MARITIME AFFAIRS

**Courses in international relations and the social sciences, with an emphasis on maritime and environmental policy.**

Curriculum includes one international experience, and one summer internship

Gain essential skills for careers in maritime security (port security, vessel piracy, maritime terrorism), maritime trade and economics, maritime environmental policy and law.

Prepare to be a leader and decision maker for global maritime policy agencies, organizations, and corporations.



## OCEANOGRAPHY

**Provides broad marine science background.**

Benefit from being in the San Francisco Bay Area for experiences in vessel-based measurements and research.

Curriculum includes one international research experience, and one summer internship.

Gain essential skills for careers in oceanography, environmental science and policy, climatology, hydrology and geology.

Prepare for positions at sea or onshore. Develop workforce-ready skills and professional networks key in successful post-graduation placement.

Prepare for graduate study in oceanography or related fields.





### MARINE TRANSPORTATION

**Provides a broad understanding of the maritime industry, as well as navigation and ship-handling skills.**

Engage in a combination of coursework, simulator experience, technical expertise and three training cruises.

Prepare to be a licensed deck officer on a large ship, ferry, or tug, or for careers in stevedoring, marine sales or port and terminal management.

Only maritime academy with global accreditation in Dynamic Positioning.

*Certifications: Fast-Rescue Boat and Towing Officer Assessment Record (TOAR).*



### FACILITIES ENGINEERING TECHNOLOGY

**Provides engineering technology coursework, practical experience, including simulators.**

Curriculum includes one international experience and two internships.

Learn how to design, maintain, and operate land-based physical plants found in power generation plants, universities, hospitals, stadiums, and high-tech manufacturing facilities.

*Accreditation: Engineering Technology Accreditation Commission of ABET.*



### MARINE ENGINEERING TECHNOLOGY

**Combines theory and applied engineering coursework with practical experience, including simulators and three training cruises.** An emphasis on math and science coursework with intensive hands-on engineering plant operations courses.

Develop decision-making skills needed to design, operate and maintain the physical plant on a ship.

Prepare to work as a licensed Third Assistant Engineer on U.S. ships on any ocean regardless of tonnage, horsepower, or size.

*Accreditation: Engineering Technology Accreditation Commission of ABET.*



### MECHANICAL ENGINEERING

**Comprehensive theoretical background coupled with extensive hands-on experiences teach theory, design, development, manufacturing, testing and simulation of mechanical systems.**

Curriculum includes a combination of training cruises and summer internships.

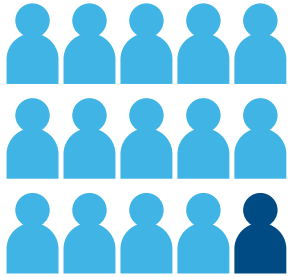
Prepares graduates for positions in design, manufacturing, operations, or management in any industry. USCG Licensed option available to pursue a career as a Third Assistant Engineer on any US ship, on any body of water.

*Accreditation: Engineering Accreditation Commission of ABET.*



Marine Transportation, Facilities Engineering Technology, Marine Engineering Technology and Mechanical Engineering are impacted majors for Fall 2022.

# 14:1



## STUDENT TO FACULTY RATIO

Cal Maritime offers education on a more personal scale and in a more engaging way than larger campuses. We combine our average class size of 18 with a blend of courses carefully cultivated on your major area of study. Instructors go beyond simply delivering the lecture; they inspire, mentor, and have an impact on the lives of their students.

## THEORETICAL AND PRACTICAL COURSEWORK

designed to provide you with some of the best real-life preparation available anywhere. Fundamental concepts and theories will come to life as you apply them in labs, simulators, internships, co-ops, and on the Training Ship *Golden Bear*. This hands-on approach will allow you to conduct research and to practice your skills prior to entering the professional world.

As an example, students in the business administration, global studies, and oceanography programs visit and intern with local businesses and government agencies. They also have opportunities to attend industry-related conferences and networking events. Business administration students will have opportunities to participate in **INVENTORY WATCH** operating, analyzing and managing inventory of parts in the Cal Maritime Boathouse. All engineering and marine transportation students gain experience in the field to complement their lab and simulator work on campus.

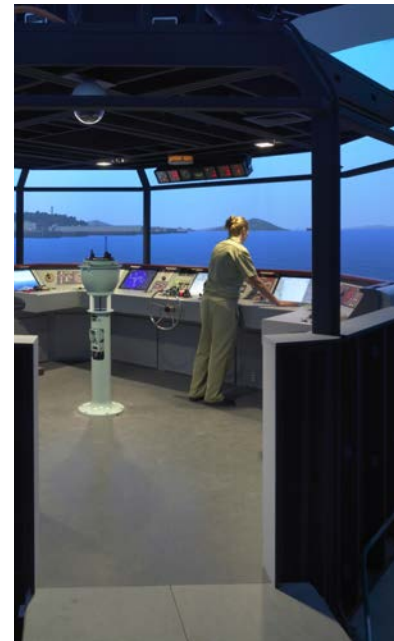
## LABS

- Chemistry
- Computers
- Design
- Electricity
- Electronics
- Fluids
- HVAC
- Machine
- Materials
- Mechanics
- Navigation
- Oceanography
- Physics
- Radar
- Refrigeration
- Welding



## SIMULATORS

- Crisis Management
- Diesel Plant
- Global Maritime Distress and Safety System
- Liquefied Natural Gas
- Power Plant
- Radar
- Ship Handling
- Spill Management
- Steam Plant



## VESSELS

- Barge
- Oil Vessel Spill Recovery
- Sailboats
- T-Boats
- Training Ship *Golden Bear*
- Tug Boats
- Whale Boats





**AT CAL MARITIME** leadership development is infused into all areas of academics and student life. All students are required to participate in the Corps of Cadets, but also have the opportunity to participate in three separate, but interrelated, leadership programs — the Associated Students (student government), Housing and Residential Life, and the Student Athlete Council. These branches of leadership serve as conduits for leadership training opportunities, peer mentoring, and academic support.

## WHAT IS A CADET?

A cadet is a maritime leader, a loyal “shipmate;” ethical, responsive, goal-oriented, strives for excellence, confident, and adaptive. Each student’s leadership accomplishments will develop into a portfolio available to future employers and graduate schools. This attention to leadership has always been a major factor in employer preference for Cal Maritime graduates.



## SCHOOL UNIFORMS AT CAL MARITIME

Uniforms are an important part of the professional development and success of all our students. This requirement recognizes that the majority of workplaces have dress codes. The Cal Maritime grooming and dress standards, as well as other requirements unique to a maritime academy, such as formation (pictured right) and watch-standing, reinforce the professionalism expected in and outside of the classroom and prepare you for life after graduation.





## INTERNATIONAL STUDY TOURS

As a business administration or global studies student, you have a unique opportunity to take an active role in our global community through a three to four-week international study tour programs. For oceanography students, an international research opportunity is planned. International experiences will open your eyes to the world at large, and provide you with a wealth of experience that will benefit you in career explorations. Students, accompanied by faculty, explore the culture, economics, competitive marketplace, industry operations, and governmental infrastructure of particular countries. Students with travel restrictions may be granted exemptions from participation in this international program.



**BELGIUM  
BRAZIL  
BULGARIA  
CHINA**

**FRANCE  
GREECE  
JAPAN  
THE NETHERLANDS**

**NEW ZEALAND  
SOUTH AFRICA  
SOUTH KOREA  
VIETNAM**



**CHINA  
COSTA RICA  
ENGLAND  
FRANCE  
JAPAN  
SOUTH KOREA  
SPAIN  
SWEDEN  
VIETNAM  
WALES**

## STUDY ABROAD

You may also participate in exchange and study abroad programs. As a campus of the California State University (CSU), Cal Maritime participates in International Programs (IP), the systemwide study abroad program of the CSU. IP is affiliated with over 50 distinguished universities and other institutions of higher education in 18 countries where you can pursue coursework for CSU resident credit.





# Global Awareness / Training Cruise

WWW.CSUM.EDU/  
**CRUISE**

**YOU HAVE THE OPPORTUNITY** to embark upon a two-month training cruise aboard our Training Ship *Golden Bear* as an engineering or marine transportation major.

Following your first year of instruction, you will sail onboard the *Golden Bear* while taking part in hands-on instruction and classes that pertain to your major. If you elect to pursue a major that results in either the third mate's or third assistant engineer's license, you will sail aboard the *Golden Bear* after your third year, as well.

Our engineering and marine transportation majors also pursue summer internships, or co-ops, on land or at sea to provide them with the practical experience that is vital in the global workplace.



## DURING A TRAINING CRUISE STUDENTS:

- Operate all systems of the 500 ft. ship under the supervision of faculty and staff
- Manage and maintain the ship's 16,000 horsepower diesel engines
- Learn the marine water and HVAC systems
- Stand bridge or engine watches
- Read charts and plot courses to the next ports-of-call
- Receive training in the navigation lab or diesel simulator
- Practice drills to ensure safety
- Learn engineering or deck skills expected in the maritime industry





# Co-Ops, Internships, Sea Training

WWW.CSUM.EDU/  
**CAREERPREP**

**DURING YOUR EDUCATION** at Cal Maritime, you will participate in a summer co-op or a sea training with a private company, government agency, or public entity.

Co-ops and sea training provide cadets with the opportunities to network within industry, gain hands-on experience, enhance resumes, and further prepare you for success in your field. In many cases, these placements lead to job offers upon graduation.



Bree Ogden, Marine Transportation, aboard container ship *CP Navigator*



Justin Lyons, Marine Engineering Technology, Engineering Intern *M/V Malaspina*



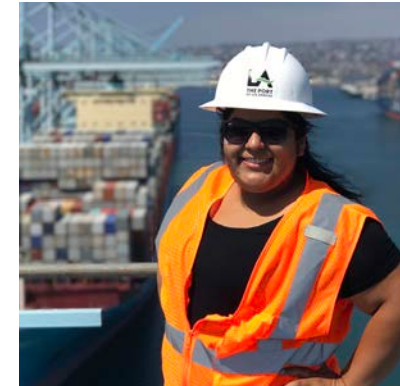
Joseph Tabi, Business Administration, with Agence de Prestations Maritimes S.A Douala Cameroon



Chris Yee, Marine Engineering Technology, Navy Submarine *Alabama*



Ramsey Ali, Marine Transportation, cadet onboard *Alaskan Explorer*. (Photo by Sophie Scopazzi '22)



Magali Tolentino, Business Administration, Port of Los Angeles, Wharfingers Division

ABS  
APL LIMITED / NOL GROUP  
ABLE ENGINEERING SERVICES  
ACCO ENGINEERING  
ADVANCED ENGINE TECHNOLOGIES  
ALASKA MARINE HIGHWAY  
ALASKA TANKER COMPANY  
ALLEN LUND COMPANY  
AMAZON  
ARC BEST / ABF FREIGHT  
BAE SYSTEMS  
BIOMARIN

CENTRAL CALIFORNIA  
INTELLIGENCE CENTER  
CENTERLINE LOGISTICS  
CRBE  
CHEVRON SHIPPING COMPANY  
COVANTA ENERGY  
CROCKETT COGEN  
CROWLEY MARITIME CORP.  
DOW CHEMICALS  
E. & J. GALLO WINERY  
EDISON CHOUEST  
ENTERPRISE RENTALS

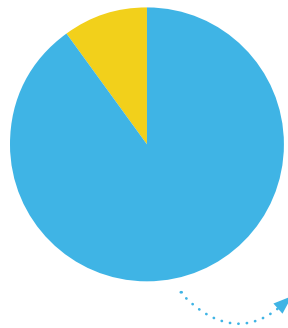
EVERGREEN  
FEDERAL BUREAU OF  
INVESTIGATION  
FOSS MARITIME COMPANY  
G&H TOWING  
GE ENERGY SERVICES  
GENENTECH  
GENERAL ATOMICS  
GENERAL DYNAMICS NASSCO  
GOLDEN GATE BRIDGE,  
HIGHWAY AND TRANSPORTATION  
DISTRICT  
GSC LOGISTICS

HAWAIIAN ELECTRIC COMPANY  
HORNBECK OFFSHORE  
HORNBLOWER  
INCHCAPE  
JOHNSON AND JOHNSON  
JOHNSON CONTROLS  
KAISER  
KIRBY  
LAWRENCE LIVERMORE LAB  
MTS / DOCKSIDE  
MAERSK LINE, LIMITED  
MAERSK TERMINALS CORPS.

MARINE TERMINALS CORP.  
MARRIOTT INTERNATIONAL  
MATSON NAVIGATION CO.  
MEBA  
MILITARY SEALIFT COMMAND  
MOTIVA  
MMP  
MARE ISLAND DRY DOCK  
NAVAL SURFACE WARFARE CENTER  
– PORT HUENEME  
NORTHROP GRUMMAN  
NORTON LILLY



**MAJOR GROWTH** in trade, transportation, commerce, and technology provides a wealth of career opportunities for Cal Maritime graduates. Cal Maritime has the highest employment rate in the CSU system, demonstrating their ability to adapt to an ever-evolving employment landscape.



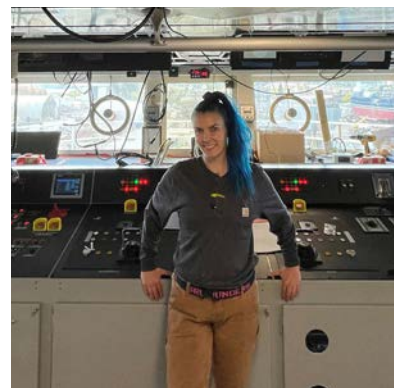
## 90% AVERAGE EMPLOYMENT RATE

On average, Cal Maritime's graduates receive several offers with starting salaries well above the average. Many students go on to pursue graduate studies at universities across the country.

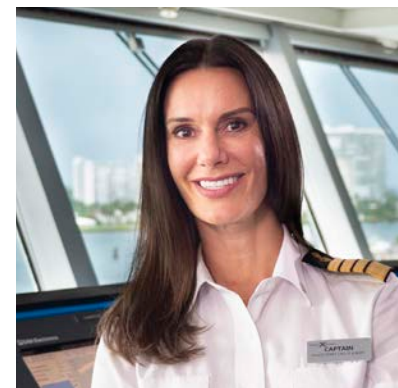
Career Services offers training in resumes, cover letters, interviews, dressing for success, and job search strategies, just to name a few. In-depth workshops and one-on-one training help you get the job of your dreams. Our skilled students have access to a wide variety of national recruiters at our semi-annual on-campus career fairs.



Elijah Herman, 2017  
Third Officer, Chevron Shipping



Maxine Kantor, 2007, Second Mate - RV Atlantis,  
Woods Hole Oceanographic Institution



Kate McCue, 2000  
Captain, Celebrity Cruises



Marc Winocur, 1986 - Head of Global  
Procurement, Devices Global Logistics, Amazon



Mayra Corrales, 2018 Business Administration,  
Operations Supervisor, Hoyu US Logistics



Chris Peterson, 1986 - VP Operations and  
Engineering, Crowley Petroleum Services

ORACLE  
PASHA  
PATRIOT CONTRACT SERVICES  
PAYPAL  
PORT OF SAN FRANCISCO  
PORT OF STOCKTON  
PORT OF REDWOOD CITY  
PORT X LOGISTICS  
PRINCESS CRUISES  
R.F. MACDONALD CO.  
SUTTER HEALTH  
SCRIPPS INST. OF OCEANOGRAPHY

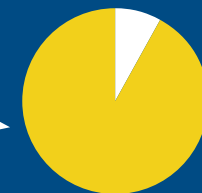
SEARIVER MARITIME, INC.  
SIEMENS POWER GENERATION  
SIEMENS WESTINGHOUSE  
SOUTHLAND INDUSTRIES  
SSA MARINE  
STATE COMPENSATION INSURANCE FUND  
TARGET  
TESLA  
TRAPAC  
TRANSMARINE NAVIGATION  
TRANSOCEAN

TRIDENT SEAFOODS  
TRINCHERO FAMILY ESTATES  
U.S. COAST GUARD  
U.S. CUSTOMS AND BORDER PROTECTION  
UCSF MEDICAL CENTER  
WALT DISNEY COMPANY  
WASHINGTON STATE FERRIES  
WILHELMSSEN SHIP SERVICES  
WRIST SHIP SUPPLY  
YOUNG BROTHERS, LTD.

## MILITARY OPPORTUNITIES [www.csum.edu/military](http://www.csum.edu/military)

Many cadets participate in one of our military options, designed to provide a commission upon graduation, with some cadets receiving financial assistance. On-campus options include the Strategic Sealift Officer Program and U.S. Coast Guard. Off-campus options include Navy ROTC and Air Force ROTC (both in conjunction with UC Berkeley). All military options include a service commitment upon graduation. (ROTC programs may conflict with degree requirements for certain majors.)

**92% of Cal Maritime graduates pursue civilian careers. 8% opt to serve in the military.**





**CAL MARITIME'S** 72,000 square-foot physical education and aquatic center includes an Olympic-sized swimming pool, main gymnasium, multi-purpose gymnasium, training room, and cardio and weight rooms. In addition, Cal Maritime boasts a multi-purpose turf stadium, as well as the use of two waterfronts.

Athletic competition is an integral component of student life at Cal Maritime, instilling leadership, responsibility, sportsmanship, and competitive excellence in student-athletes.

At the intercollegiate level, the Keelhaulers are affiliated with the NAIA, Collegiate Water Polo Association, National Collegiate Rugby, US Rowing, and Inter-collegiate Sailing Association.

## INTERCOLLEGIATE ATHLETICS

- Men's Basketball
- Women's Basketball
- Men's Crew
- Women's Crew
- Men's Cross Country
- Women's Cross Country
- Golf
- Men's Rugby
- Dinghy Sailing (Coed)
- Offshore Sailing (Coed)
- Men's Soccer
- Women's Soccer
- Men's Water Polo
- Women's Water Polo

## INTRAMURALS AND P.E. COURSES

- Basketball
- Dance
- Dodgeball
- Flag Football
- Martial Arts
- Futsal
- Kickball
- Swimming
- Ultimate Frisbee
- Volleyball
- Weightlifting





# Living on Campus

[WWW.CSUM.EDU/HOUSING](http://WWW.CSUM.EDU/HOUSING)  
[WWW.CSUM.EDU/MAP](http://WWW.CSUM.EDU/MAP)

## RESIDENTIAL LIFE

Cal Maritime is a residential community, providing you with access to faculty, facilities, and various on and off-campus activities. Our Office of Housing & Residential Life is committed to creating inclusive communities and providing a residential living/learning environment that directly supports the educational, social, and personal development of each student.

With four residence halls as well as the Training Ship *Golden Bear*, more than 80% of our students live on campus.







## Applications open October 1st!

Visit [www.csum.edu/admission](http://www.csum.edu/admission) for details.



## Apply online!

[www.calstate.edu/apply](http://www.calstate.edu/apply)

**CAL MARITIME ACCEPTS APPLICATIONS** from high school students entering college for the first time as well as transfer students with college work from other educational institutions. Cal Maritime accepts both lower division (LD) and upper division (UD) transfer students. Lower division students have fewer than 60 semester transferrable units (or 90 quarter units).

### ADMISSION REQUIREMENTS FOR ALL MAJORS. IMPACTED MAJORS HAVE ADDITIONAL ADMISSION REQUIREMENTS.

#### FIRST-TIME COLLEGE STUDENTS FROM HIGH SCHOOL

##### College Prep (A-G) Requirements

*Minimum of "C" required for each course*

**4 years** **English**

**3 years** **Math** *Algebra I, Geometry, Algebra II or Statistics or Calculus*

**2 years** **Social Science** *(including U.S. History)*

**2 years** **Language Other Than English**

**2 years** **Lab Science**

**1 year** **Visual or Performing Arts**

**1 year** **College Preparatory Electives**

#### RECOMMENDED COURSES FOR FIRST-TIME COLLEGE STUDENTS

##### Facilities Engineering Technology and Marine Engineering Technology

- Pre-calculus (or equivalent course); 4 years of HS math; a physics course
- Submission of resume showing leadership/experience

##### Marine Transportation

- Pre-calculus (or equivalent course); 4 years of HS math; a physics course
- Submission of resume showing leadership/seamanship

##### Mechanical Engineering

- Pre-Calculus (or equivalent course) is required
- 4 years of HS math; a physics course
- Submission of resume showing leadership/experience

**NON-TRADITIONAL AND INTERNATIONAL STUDENTS** // The Admission Office at Cal Maritime is committed to serving the needs of all our prospective students, including veterans, second-degree candidates, adult learners, and international students. Admission information for each of these groups can be found on our web site at [www.csum.edu/admission](http://www.csum.edu/admission).

**Fall 2022-Spring 2023 Impacted Majors:** Facilities Engineering Technology, Marine Engineering Technology, Marine Transportation and Mechanical Engineering. Applications for admission into these majors must be received by November 30, 2021.

#### TRANSFER STUDENTS

##### Minimum Admission Requirements

**Oral Communication** (Area A1)

**Written Communication** (Area A2)

**Critical Thinking** (Area A3)

**Mathematics/Quantitative Reasoning** (Area B4)

**Good standing** at the last college/university attended

**2.00 GPA minimum** in all college work

**College Prep Requirements** (A-G)

*(see First-Time College Student requirements); submit HS transcript*

#### RECOMMENDED COURSES FOR LOWER DIVISION TRANSFER

##### Facilities Engineering Technology and Marine Engineering Technology

- Calculus I, C- or better; Engineering Physics with a lab, C- or better
- General Chemistry with a lab, C- or better

##### Marine Transportation

A C- or better grade in the most recent math course (at least College Algebra level) within 5 years of the application term.

##### Mechanical Engineering

A C- or better grade in an immediate pre-requisite course to college-level calculus within 5 years of the application term.

#### REQUIRED COURSES FOR UPPER DIVISION TRANSFER

Please visit [www.csum.edu/admission](http://www.csum.edu/admission) for information.



**CAL MARITIME PROVIDES YOU** with an excellent education at an affordable price. Furthermore, the median salaries of our alumni are among the highest in the nation ([www.csum.edu/accolades](http://www.csum.edu/accolades)).

## 2021/2022 ESTIMATED COSTS\*

### Tuition *(one of the following)*

In-State Tuition	\$5,742
or WUE Tuition	\$8,614
or Non-WUE Out-of-State Tuition**	\$17,622

**Room & Board** \$11,942

**Other Fees** \$1,418

**Uniforms** (one-time cost) \$2,440

### International Training Cruise or Study Tour

(one or two summers, based on major) \$5,500–\$6,500

*\* Costs do not include books, supplies, medical insurance, transportation, personal expenses, and other miscellaneous fees. All listed fees, other than mandatory systemwide fees, are subject to change without notice. Updated information are available online at the Schedule of Fees webpage.*

*\*\* Assumes 15 units in the fall semester and 15 units in the spring semester at \$396/unit.*

## FINANCIAL AID

Financial Aid is available to those students and families who are interested in receiving financial assistance to attend Cal Maritime. To be considered for financial aid, students must complete the FAFSA at <http://www.fafsa.ed.gov> by March 2 for priority financial aid assistance. For California students, March 2 is also the deadline to submit the Cal Grant GPA Verification Form, available through your current school. **Cal Maritime's FAFSA code is 001134.**

Cal Maritime offers the following types of financial assistance:

**Grants:** Federal Pell, FSEOG, Cal Grant A, Cal Grant B, Middle Class Scholarship, State University Grant.

**Scholarships:** Presidential academic scholarships, CMA Foundation scholarships, student secured scholarships from private outside sources.

**Work:** Federal Work-Study

**Loans:** Federal Direct Stafford Loans, Federal Direct Parent PLUS Loans, Private Alternative Loans.

**WUE Scholarship (Western Undergraduate Exchange):** Eligible students include residents of **Alaska, Arizona, Colorado, Hawai'i, Idaho, Montana, Nevada, New Mexico, North Dakota, Oregon, South Dakota, Utah, Washington, Wyoming, CNMI, and Guam.** Please contact the admission office for additional information.

**Lyman Scholarship:** Students must be residents of Hawai'i – special application required.

**Military Options:** Additional financial assistance may be available for students in some majors interested in participating in one of our service options. Additional information is available online at [www.csum.edu/military](http://www.csum.edu/military).

**Osher Scholarship:** For transfer students with at least 60 semester units from a California community college. A special application is required.

**Veterans:** Educational Benefits, including those from the Post 9/11 GI Bill, are available for qualified veterans and their dependents. Additional information is available online at [www.csum.edu/veterans](http://www.csum.edu/veterans).

**Other:** Additional information on scholarships and other sources of financial aid can be viewed online at [www.csum.edu/financialaid](http://www.csum.edu/financialaid).

For current information about overall annual expenses at any CSU campus, including Cal Maritime, check out the CSU website at [www2.calstate.edu/attend/paying-for-college](http://www2.calstate.edu/attend/paying-for-college) and click on the Financial Aid tab.





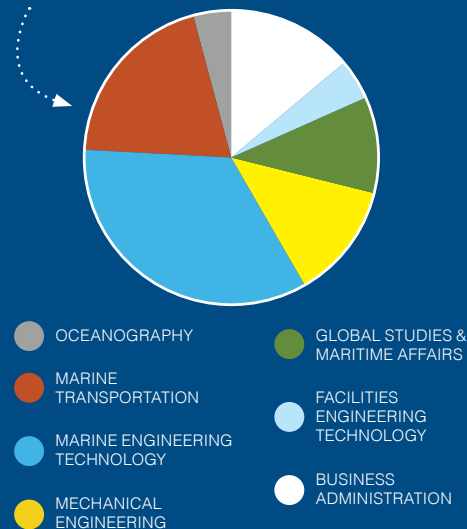
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200 MARITIME ACADEMY DRIVE  
VALLEJO, CA 94590

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[WWW.CSUM.EDU/ESPANOL](http://WWW.CSUM.EDU/ESPANOL)

## FAST FACTS

### UNDERGRADUATE MAJORS



### UNDERGRADUATE MINORS

Business Administration  
Global Studies & Maritime Affairs  
Law  
Marine Science/Oceanography  
Mathematics  
Naval Science

### GRADUATE DEGREE

Transportation and  
Engineering Management

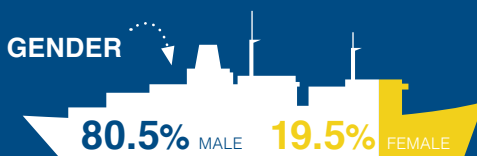
**TOTAL ENROLLMENT** 925

**AVERAGE CLASS SIZE** 18

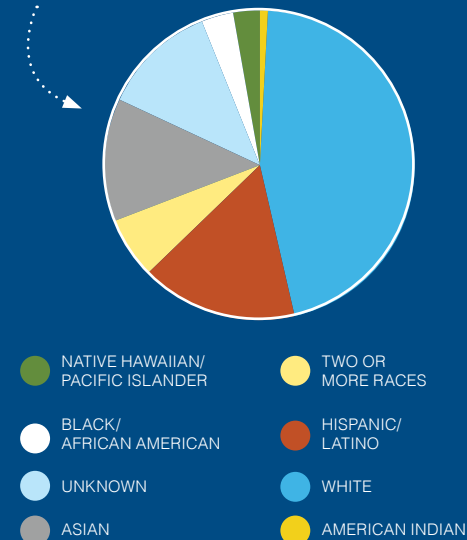
### WHERE WE COME FROM



### GENDER



### ETHNICITY



## CAMPUS VISITS [www.csum.edu/visit](http://www.csum.edu/visit)




**IN-PERSON CAMPUS TOURS** are available Monday-Friday.  
Reserve your tour today!



**MEET-A-DEAN!** Our School Deans have made themselves available for a 15-minute introduction prior to your info session and campus tour. Be sure to reserve your spot!



**VIRTUAL INFO SESSIONS** with a counselor are available via Zoom. Make your online appointment now!

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