



FACULTY AND STAFF EXPERTISE

The faculty and staff of Cal Maritime collectively represent a broad array of expertise, with an obvious focus on matters related to maritime subjects. However, many of our staff also have extensive experience and expertise in other subjects by virtue of studies, job experience or personal interests. If you don't see a subject area listed here, give us a call anyway. Just maybe we will be able to find the expert you need to help flesh out a story and beat a deadline. Contact the Office of Advancement at (707) 654-1246 to arrange an interview.

- Academy Athletic Programs
- Accreditation
- Alternative Energy
- Asian Politics
- Cal Maritime History
- California Maritime History
- California Master Plan for Higher Education
- California State University System
- China - Politics
- Coast Guard Licensure
- College Admissions
- College Counseling
- College Financial Aid
- Conference Organization
- Container Shipping
- Database Development
- Decompression Chambers
- Distributed/Distance Education (non-class—Internet, etc.)
- Distributed Universities
- Dredging
- Energy Systems and Sources
- Engineering
- Engineering Accreditation
- Engineering Design
- Extended and Continuing Education
- Globalization
- Global Cargo Logistics
- Higher Education
- International Business
- International Maritime Regulations
- International Maritime Regulatory Bodies
- Large Power Plant Design & Operations
- Large Vessel Operations
- Management of Professional Organizations
- Marine Construction
- Marine Fuels
- Maritime Academies US and International
- Maritime Charts
- Maritime Disasters
- Maritime Environmental Protection and Management
- Maritime History
- Maritime Industry Job Opportunities
- Maritime Law
- Maritime Fire Fighting
- Maritime Piracy
- Maritime Pollution
- Maritime Salvage
- Maritime Security Regulations and Training
- Maritime Simulators and Simulator Training (Bridge and Engine Operations, Radar)
- Mathematics
- Mechanical Failure/Analysis
- Mixed-Gas Diving
- Nautical Rules of the Road
- Navigation
- Oil and Chemical Spill Management
- Organizational Theory and Human Behavior
- Physics
- Piracy
- Polytechnic Universities
- Port and Terminal Design/Operations
- Port and Terminal Security
- Port and Terminal Security Training
- Public Administration
- Public Sector Budgeting and Accounting
- Recreational Boating
- Research Diving
- Sailing
- San Francisco Bay Maritime History
- Seamanship
- Spill Event Forecasting
- State and Federal Marine Regulations
- Student Recruiting
- Tug/Barge/Ferry Operations
- University Foundations
- Vessel Security and Training
- Women in Maritime Careers