

MONTHLY CAREER OPS

February 2024

Steer Your Career!

February is overflowing with workshops, employer events, and recruitment opportunities to put you in control of your professional future. Check out those featured in this month's newsletter!

Workshops

- 02/15/24- Navigate to Success: How to Prepare for the Career Fair When employers come to campus for a career fair, they are looking for talent now and in the future. But in a sea full of recruiters, students, and recent grads, how do you stand out? Whether you are just starting your career exploration, seeking an internship, or want to land your dream job, you'll learn what employers look for and get the tools you need to get the most out of the career fair. 02/15/24 Mayo Hall 101 1100-1200
- 02/20/24- Create or Tailor Your Resume & Resume Review
 Bring your resume, laptop, and come take your resume to the next level!
 Learn how to create a resume that showcases your value and positions you for the job or internship you want and get your resume review on the spot.
 02/20/24 Mayo Hall 101 1100-1200

Meet the Employer

- 02/08/24- Northrup Grumman Info Session, Mayo Hall 101, 11AM-12PM
- 02/21/24- Space Force Virtual Career Fair, Online, 11AM-03PM
- 02/26/24- NOAA Presentation, Mayo Hall 101, 05PM-06PM
- 02/26/24- Transocean Presentation, Mayo Hall 101, 06PM-07PM
- 02/27/24- MAN Info Session, Mayo Hall 101, 04PM-05PM
- 02/28/24- Alaska Marine Highway Session, Mayo Hall 101, 11AM-12PM
- 02/28/24- Military Sealift Command, Mayo Hall 102, 06PM-08PM

Save the Date: Spring Career Fair

2/27/24 - in PEAC, 9AM-2PM

Please contact careerdevelopment@csum.edu five business days prior to an event if you are in need of reasonable accommodations.



Career Services
Hours of Operation:
Monday - Friday
9AM-5PM

Mayo Hall, 2nd Floor careerdevelopment@csum.edu

View Full Calendar and Sign Up for Workshops and Events





Job & Internship Opportunities for Various Majors

• Port Captain (Marine Assurance) - Marathon

- San Antonio, TX
- Key responsibilities include: Vetting marine vessels to the company standard for approval or rejection including vessel physical fit at terminals, assisting with assessment verifications against vessel technical operator's Oil Company International Marine Forum (OCIMF) Tanker Management Self-Assessment (TMSA, collecting, reviewing and updating information on domestic and international ports/terminal/berths and Ship to Ship (STS) transfer positions, and more.

Click HERE to APPLY

Summer Internship Program- Valley Water

- Open's February 1st
- Hybrid/Various Locations
- This opportunity allows students to gain relevant work experience in the public sector and make an impact on the organization and local community while enhancing academic learning. Summer 2024 will be a hybrid internship. Each intern will have a mentor and will be provided professional development training, participate in networking events, and prepare a Capstone presentation at the end of the program.

Click HERE to LEARN MORE

International Business & Logistics

Supply Chain Summer Internship program- Safeway

- Three Locations: Richmond, CA, San Leandro, CA & Tracy, CA
- The internship will consist of a meaningful distribution, manufacturing or supply chain operations project tied to process improvement, efficiency, revenue generation, and cost savings. This internship will culminate in a presentation on results, recommendations, and scalability to senior leadership during the final week of the summer internship program.

Click HERE for Richmond, CA

Click HERE for San Leandro, CA

Click HERE for Tracy, CA

Summer Internship Program- Port of Oakland

- Oakland, CA
- Internship opportunities in various Port divisions and departments: Aviation, Communications, Community Relations, Contract Compliance, Engineering, Environmental Programs & Planning, Governmental Affairs, Human Resources, Information Technology, Maritime, Planning & Development, and Social Responsibility.

Click HERE for more INFO

Click HERE to APPLY





International Strategy & Security

Water Policy and Management Intern- PPIC

- The Public Policy Institute of California (PPIC) Summer Intern Program provides an opportunity for students interested in a public policy career to work in a policy research environment. This internship will provide foundational research support to the Water Policy Center's ongoing efforts to connect nonpartisan, objective research to real world water management debates, with the goal of putting California water policy on a sustainable and constructive path. Potential areas of focus may include: climate adaptation for freshwater ecosystems, including legal and regulatory frameworks, and coastal issues, such as sea level rise and urban supplies.

Click HERE for more INFO
Click HERE to APPY

• Climate Water Advocate Internship- Restore The Delta

- Stockton, CA (Hybrid)
- Climate Water Advocate Interns initially complete 40 hours of in-depth training on California water policy, climate change, and all aspects of San Francisco Bay-Delta Estuary management from water rights to history, to fishery science, to water quality needs and monitoring, to flood control. They use this initial training to engage in water quality testing and data gathering, to conduct social media campaigns, to read and respond to state and federal management plans for the Delta, and to prepare to address government agencies on Delta community concerns. Click HERE for more information

Click HERE to APPLY

Marine Transportation

Third Mate Unlimited- Woods Hole Oceanographic Institution (WHOI)

- The Third Mate is primarily responsible for assisting the Second Mate and Chief Mate in all matters pertaining to Deck Seamanship and the administration of maintenance of Deck Department.

Contact: BethAnn Ryan (bryan@whoi.edu)

Mate of Towing- Cook Inlet Tug & Barge

- Anchorage, AK
- Working at the direction of the Captain to perform various tasks such as: ensuring crew's welfare and training in areas such as safety, firefighting, search and rescue, ensuring the safe navigation of the vessel while steering, operating, pushing, and pulling barges and other vessels under tow, while docking, or unloading, and more. Email: christineb@alerachr.com to apply





Engineering

• Automation Electrician/Engineer- LD Power

- Oakland, CA
- The Senior Field Service Engineer is responsible for overseeing and performing installation, modification, commissioning, repair, maintenance, and assisting customers in operating power automation systems including motors, electrical switchgear and switchboards, electronic controllers, PLCs and computers on board large ocean going vessels.

Email resumes to: <u>ELIJAH@ldpa.us</u>

• Engineer (Harbor Division)- Cook Inlet Tug & Barge

- Anchorage, AK
- As Vessel Engineer you will be responsible to ensure all vessel machinery, equipment and systems are run, maintained and repaired in a safe and effective way. You are responsible for: maintaining all machinery, equipment and systems, including main propulsion, auxiliary power generation, ancillary, deck and cargo handling, and more. Email: christineb@alerachr.com to apply

Project Engineer - American Mechanical Inc.

- Walnut Creek, CA
- Seeking a highly motivated HVAC Project Engineer. AMi specializes in the design, value engineering, construction and maintenance of HVAC indoor air quality systems and energy management systems in commercial and industrial buildings.

Email: Kelli.Blocker@ami-hvac.com to apply

Oceanography

Ocean Explorer in Training Program- NOAA

- This year, the Explorer-in-Training Program will feature two internship options: (a) 2 to 4-week expedition-based opportunities and (b) 10-week opportunities. You may only apply to one internship program. A core part of the NOAA Ocean Exploration mission is to train the next generation of ocean explorers through internship and fellowship opportunities for students and early career professionals.

Click HERE for more information

Monterey Bay REU Program- CSUMB

- Monterey Bay, CA
- California State University, Monterey Bay offers a 10-week REU in the beautiful Monterey Bay Region. Students collaborate with mentors at local host institutions to develop hypothesis-driven projects and receive critical feedback from mentors. Throughout the program, students complete a suite of professional development workshops and training. Click HERE to APPLY