Department of Marine Science

www.coastal.edu/marine

Dr. Craig Gilman
Chair, MSCI Dept.
- **Marine science** is interdisciplinary.
- This field combines **geology, biology, chemistry, physics, atmospheric science, and MATHEMATICS**.

- You will gain extensive field experience.

- This broad education wide make you eligible for a wide array of job opportunities after graduation.
• MSCI sub-disciplines:
• Marine Geology
• Marine Biology
• Marine Chemistry
• Physical Oceanography
Formal coursework is not the only opportunity for student skill development.

- MSCI majors also:
  1. Help with faculty research for academic credit (MSCI 399).
  2. Participate in independent research projects for credit (MSCI 498, 499).
  3. Find and participate in an off-campus internship for credit.
What do Marine Science majors do after graduation with a B.S. degree?

- Some go directly to graduate school for M.S. or Ph.D degrees in related areas.
- Some take a year off, work or intern, and then go to graduate school.
- Some go into education (MBA Program).
- Many find work in areas related to marine science such as: government agencies, universities, not-profit groups, private consulting firms, teaching (high school), U.S. Coast Guard, aquariums, zoos, and wildlife parks.