

Paid Marine Science Undergraduate Research Assistantship Available for Oyster Project!

Undergraduate students (**sophomore and junior**) in marine science are invited to apply for a research assistantship (**10 hours per week**) as part of a **NOAA-funded research project** focused on understanding long-term climate effects on oyster populations in Chesapeake Bay.

Enthusiastic students with a quantitative background, some data analysis skills, introductory knowledge of oyster & estuarine ecology, and familiarity with computers are encouraged to apply. The student will work with an existing mathematical model that simulates oyster responses to environmental conditions and also participate in data analysis. The student will be encouraged to present project results at marine science conferences and to contribute to manuscripts for peer-reviewed scientific journals. Interested students should send a vita and letter outlining qualifications to Eileen Hofmann (hofmann@ccpo.odu.edu) at the Center for Coastal Physical Oceanography, Old Dominion University. We look forward to hearing from you!