



The Cooperative Institute for Marine and Atmospheric Studies (CIMAS) of the University of Miami (UM) and The Physical Oceanography Division (PhOD) of the NOAA Atlantic Meteorological and Oceanographic Laboratory (AOML)



CIMAS and AOML carry out joint interdisciplinary scientific research in the fields of physical oceanography, climate, and ecosystems. Specific areas of research include ocean currents, tropical Atlantic variability and its role in extreme weather events, and the ocean link to long-term climate change and variability; using data analysis and numerical modeling. AOML is the main partner in the development and maintenance of the sustained Ocean Observing System for Climate to support the NOAA mission requirements. As such, its overall mission is to provide quality ocean data, products, and analysis in a timely and cost-effective manner to satisfy NOAA nowcast, forecast, detection, attribution, and research mission requirements.

CIMAS is opening several positions at the Research Associate, Post-Doctoral, and Scientist levels; and they will be posted as they are approved at: www.aoml.noaa.gov/phod These positions involve work to be carried out jointly with scientists of the AOML Physical Oceanography Division. The web page contains links to the University of Miami Human Resources web page that provide information on how to apply to these positions.

We encourage potential applicants who are interested in joining the CIMAS research team to visit the PHOD web pages to learn more about the joint activities at CIMAS and AOML.

The University of Miami is an Equal Opportunity Employer - Females/Minorities/Protected Veterans/Individuals with Disabilities are encouraged to apply. Applicants and employees are protected from discrimination based on certain categories protected by Federal law.