

Tenure-Track Faculty Positions

The **College of Marine Science** at the University of South Florida (USF) invites applications for two tenure-track, nine-month academic faculty positions. Appointments are expected to be at the Associate Professor or Professor rank. Salaries are negotiable and competitive.

Minimum Requirements: Must have a PhD in a relevant scientific discipline. For the Associate Professor rank, must have an outstanding record in research, including a substantive publication record, evidence of success in attracting extramural research funding and a strong record in graduate education as evidenced by successful direction of master's and doctoral candidates. For the Professor rank, must also have evidence of service on high profile national and international panels and committees, established record of productive research/creative work of at least national visibility, high productivity in research/creative work throughout the individual's career, substantive contributions in the area of service, and significant recognition by peers at the national or international level.

Fish Ecologist Position # 4061

We seek a candidate with experience in establishing quantitative relationships between fish populations and ecosystem dynamics linked to natural and anthropogenic factors.

Preferred qualifications: Demonstration of a comprehensive investigative approach that considers ecosystem interactions with all life stages and trophodynamics. Broad taxonomic expertise, strong data analysis skills, and an immediate capacity to establish an interdisciplinary research program that focuses on developing theoretical and field-based tools for ecosystem-based management. Use of diverse and novel research tools as well as emphasis on the Gulf of Mexico and Southeastern US waters.

Oceanographer Specializing in Satellite-Remote Sensing Position # 2909

We seek a candidate with experience in applying satellite remote sensing to problems of Earth systems science.

Preferred qualifications: Combines the tools of satellite remote sensing with other quantitative techniques for describing the state of the ocean and the interactions between the oceans and the atmosphere and land. Integrates satellite remote sensing with other large scale data sets to understand processes of multidisciplinary importance. Emphasis on either regional or global oceanography.

Contact: Applicants should specify the position number(s) for which they are applying and submit a curriculum vitae, statement of research and teaching interests, and the names, addresses (including email) and phone numbers of three references. All required information should be submitted to Desiree Woroner, Search Committee Designee, College of Marine Science, University of South Florida, 140 Seventh Avenue South, St. Petersburg, Florida 33701. Full consideration will be given to complete applications received by November 14, 2008. However, applications will be accepted until positions are filled.

The University of South Florida's **College of Marine Science** is a multidisciplinary college with 23 core faculty, a Center for Ocean Technology, a large research staff and over 120 graduate students in the fields of biological, chemical, geological, and physical oceanography. The candidate will be expected to interact with the faculty, staff, and students of the College, USF at large, as well as other relevant local, regional, national, and international organizations. Additional information about the College is available at the website: <http://www.marine.usf.edu>.

The University of South Florida is among the nation's top 63 public research universities, is one of 39 community engaged public universities as designated by the *Carnegie Foundation for the Advancement of Teaching*, and placed among the nation's top 20 "up and coming universities" in the 2009 *U.S. News & World Report* annual college rankings. USF is one of Florida's top three research universities. The University was awarded \$366 million in research contracts and grants last year. The university offers 219 degree programs at the undergraduate, graduate, specialist and doctoral levels, including the MD degree. The university has a \$1.8 billion annual budget, an annual economic impact of \$3.2 billion, and serves more than 45,000 students on campuses in Tampa, St. Petersburg, Sarasota-Manatee and Lakeland. USF is a member of the Big East Athletic Conference.