



Biological Oceanography Faculty Position

October 2016: Sea Education Association (SEA), www.sea.edu invites applications for a permanent full-time 9-month faculty position at the assistant or associate professor level in Biological Oceanography. We are a non-profit educational institution located in Woods Hole, Massachusetts, teaching innovative and rigorous oceanography and environmental science programs on our campus in Woods Hole, and aboard our state-of-the-art sailing research vessels, *SSV Corwith Cramer* and *SSV Robert C. Seamans* in the Atlantic and Pacific Oceans. The undergraduate semester courses consist of intensive classroom instruction complemented by a 4-7 week research cruise to execute independent student research. Teaching responsibilities include two semester programs and selected seminars or academic support projects each year, with up to 14 weeks at sea in the role of Chief Scientist. The position is based in Woods Hole (Falmouth), MA.

The successful candidate will pursue a professional agenda of innovative interdisciplinary teaching and excellent scholarship, and possess the desire to join and contribute to a deeply committed educational community. Successful applicants will be expected to teach courses on a variety of topics including marine biology, oceanography, marine ecology, marine conservation and oceanographic field methods, and possibly also in marine environmental history and climate change. The candidate will also supervise independent research projects carried out at sea. A Ph.D. in marine biology, oceanography, or marine science is required with extensive field experience desired. Research interests in coral reef ecosystems and familiarity with molecular biology analysis techniques preferred.

A review of applications will begin November 30, 2016, and will continue until the position is filled. Applicants should submit a cover letter, curriculum vitae, one-page statement of teaching philosophy, and the names and contact information for three professional references. E-mail materials to oceanographysearch@sea.edu. Questions about this position may also be sent to this email address.

Salary includes a competitive benefits package. SEA is an Equal Opportunity Employer.