

Duke | NICHOLAS SCHOOL OF THE ENVIRONMENT



MARY DERRICKSON McCURDY VISITING SCHOLAR AT THE DUKE UNIVERSITY MARINE LABORATORY, BEAUFORT, NC

The Nicholas School of the Environment at Duke University invites outstanding candidates for the **Mary Derrickson McCurdy Visiting Scholar** position at the Marine Laboratory in Beaufort, on the North Carolina coast. This opportunity is open to early career scientists and sabbatical researchers. McCurdy Scholars engage in the intellectual life of the Marine Laboratory, including research, teaching (at least one course), and mentoring in an intimate, world-class multidisciplinary research and teaching environment. Our ideal candidate for the position is a gregarious natural, social or interdisciplinary science scholar in the field of Ocean Science and Conservation, broadly construed. We strive to understand marine environmental processes, human behavior in coastal systems and their interactions (e.g. marine biology, oceanography, biogeochemistry, social-ecological systems, fisheries management, marine conservation, human-environment interactions, coupled human and natural systems, resilience). The term of the appointment is for one or two semesters (preferably the nine-month academic year), with the possibility of expansion to one full year in the case of an early career scientist. Financial support for salary and research is negotiable.

Interested individuals should send curriculum vitae, summary of research interests, reprints of three recent papers and names of three references to Brian Silliman. Electronic submission is required.

Brian Silliman
Chair, Search Committee, McCurdy Visiting Scholar
135 Duke Marine Lab Road
Beaufort, NC 28516-9721
Brian.Silliman@Duke.edu

The search committee will begin reviewing applications on December 15, 2014.

The search will remain open until the position is filled.

Duke University is an Affirmative Action/ Equal Opportunity Employer.