Postdoctoral Position; Streams, Rivers, and Estuaries (STRIVE) Lab; Baruch Institute of Coastal Ecology and Forest Science; Clemson University

**Post-doc – DEI and Science:** Salary: $53-55K/annually, plus benefits. The Streams, Rivers, and Estuaries (STRIVE) Laboratory (www.strivelab.science) at Clemson University’s Baruch Institute of Coastal Ecology and Forest Science (BICEFS; http://www.clemson.edu/baruch/) seeks a Post-Doctoral Research Associate to work on a newly NSF-funded project that seeks to embed diversity, equity, inclusion, access, and justice into the core of the Consortium of Aquatic Science Societies. The incumbent will be expected to contribute to multiple aspects of this collaborative award, but will primarily focus on developing and supporting programming to serve members of underrepresented groups. This DEI work will be blended with primary research on tidal creek food webs under a changing climate. The incumbent will be primarily mentored by Dr. Mažeika Patricio Sullivan (Clemson University) but will also be mentored by Dr. Robin Kodner of Western Washington University. Applicants must have completed and defended their Ph.D. by the start of the appointment. Interested applicants should submit the following: (1) Cover letter, C.V., and the names and contact information for three references. Funding is available for 36 months with the possibility of extension. Start date of the position is flexible; open until filled. For more information or to apply, contact Dr. Sullivan @mazeiks@clemson.edu.

About Clemson and the Baruch Institute of Coastal Ecology and Forest Science: Clemson University (http://www.clemson.edu/about/) is a public land-grant Carnegie R1 Research University with a strong commitment to environmental research. The Baruch Institute of Coastal Ecology and Forest Science (BICEFS) (http://www.clemson.edu/baruch/) is located on the 16,000-acre coastal Hobcaw Barony, 5 miles north of Georgetown, SC, and 35 miles south of Myrtle Beach, South Carolina. Research, extension, and education at BICEFS focus on three primary areas: Living Coasts; Watersheds, Wetlands and Wildlife; and Tomorrow’s Forests. Clemson University does not discriminate based on race, color, religion, sexual orientation, gender, pregnancy, national origin, age, or disability. We encourage applications from minorities, women, veterans, and all other qualified applicants.