

OUR MARINE BIOLOGY FACULTY

The Marine Biology faculty are pivotal to the education of our students, primarily through the teaching of marine-focused courses. Their dedication and expertise on the marine environment attracts many of our students who are interested in widespread coastal and marine environmental issues. Primarily based out of Grice Marine Laboratory at Fort Johnson, these faculty offer our students unique educational opportunities not found anywhere else.

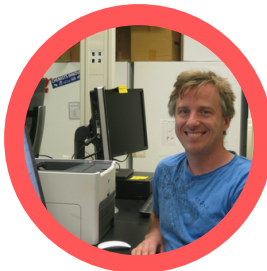


DR. ANDREW SHEDLOCK

Dr. Shedlock teaches Marine Tetrapod Biology and serves as an active advisor to our students. His research interests include conservation biology of marine vertebrates and comparative evolutionary genomics.

DR. GORKA SANCHO

Dr. Sancho serves as an active advisor to our students. His research interests include the behavior and ecology of fishes and fisheries conservation.



DR. ERIK SOTKA

Dr. Sotka teaches two courses: Conservation Biology and Marine Invertebrate Zoology. His research interests include marine ecology, conservation biology, and molecular ecology.

DR. PHILLIP DUSTAN

Dr. Dustan teaches Biology of Coral Reefs. He was recently featured in the documentary "Chasing Coral" due to his extensive knowledge on coral reefs.



DR. GIACOMO DITULLIO

Dr. DiTullio teaches the course Physical Oceanography, a cross listed course with Marine Biology. His research interests include marine phytoplankton and primary production.

DR. CRAIG PLANTE

Dr. Plante teaches the course Ecology of Marine Organisms. His research interests include microbial ecology and biogeography and benthic biology.



DR. JODY BEERS

Dr. Beers teaches the course Physiology and Cell Biology of Marine Organisms. Her research interests include environmental and comparative physiology and physiological ecology.

April 9, 2020



COLLEGE of
CHARLESTON

M.S. IN ENVIRONMENTAL
AND SUSTAINABILITY STUDIES