



The mission of The Nature Conservancy is **to preserve** the plants, animals and natural communities **that represent the diversity of life on Earth** by protecting the lands and waters they need to survive.

Science Based

2,800 employees, more than 500 of whom are scientists. We have some of the world's foremost experts in fire, marine, climate change, biology, and invasive species, among other specialties.



Through networks, workshops, and learning exchanges, we share knowledge with scientists around the world.



Conservancy-conducted research appears *Conservation Biology, Ecology and Bioscience.*

The Conservancy has helped protect more than 119 million acres and 5,000 miles of rivers worldwide.



We manage more than 100 marine projects across

Coastal Conservation in Georgia

With partners: U.S. Army Corps of Engineers, NMFS, U.S. Fish and Wildlife, USGS, SC and GA DNR, University of Georgia, SINERR, Savannah State University, Clemson, Southeastern Natural Sciences Academy

Restoration of freshwater ecological flows to tidally influenced wetlands

Living shoreline stabilization demonstration project

Oyster reef research and restoration

Diadromous fish research and habitat restoration

Climate change adaptation learning network

Land Protection



What are the ecosystem service values associated with the conservation of coastal/marine habitats?

How to incorporate “local” responses to climate change into planning and management strategies?

How much freshwater does the estuary “really” need?