

WHAT?

Coastal acidification in the U.S. Southeast is a water quality issue. In addition to atmospheric carbon dioxide inputs, runoff from land can acidify coastal waters. These changes in chemistry can make it harder for organisms, such as shellfish, to build their shells.

WHAT CHANGES ARE WE SEEING?

HOW IS ACIDIFICATION LINKED TO WATER QUALITY ISSUES?

HOW CAN WE MONITOR THESE CHANGES?

WHO?

Resource managers, industry stakeholders, acidification & estuarine scientists, non-profits

MORE INFO & REGISTRATION:

<http://socan.secoora.org/>

THE SOUTHEAST OCEAN AND COASTAL ACIDIFICATION NETWORK (SOCAN) & OCEAN CONSERVANCY

GEORGIA/SOUTH CAROLINA ACIDIFICATION STAKEHOLDER WORKSHOP

JULY 27, 2018

SOUTH CAROLINA AQUARIUM