

- Laura Geselbracht, Senior Marine Sci, TNC FL
- Megan La Peyre, Asst Unit Leader, USGS Coop F&W Res Unit, LA
- Roger Mann, Professor, VIMS
- Elizabeth North, Professor, Cntr Env Sci, Univ MD





Speakers today

- Sandra Brooke, Research Professor and ABSI PI & Chief Scientist
- Josh Breithaupt, Asst Research Prof
- Andrew Shantz, Asst Research Prof
- Tara Stewart Merrill, Asst Research Prof
- Joel Trexler, Director CML and ABSI Co-PI

Additional Participants

- Ross Ellington, Prof Biol & Assoc VP Res (emeritus), FSU
- Betsy Mansfield, Post-doc Researcher
- Fabio Prior Caltabellotta, Post-doc Researcher



Apalachicola Bay System Initiative (ABSI)

Science Advisory Board December 14, 2022

Time	ltem	Presenter
9:00	Introduction to the meeting (Committee Mission and Charge)	Joel Trexler
9:10	Welcome to the meeting and project overview	Sandra Brooke
9:30	New information network tool and role of parasites and disease in Apalachicola Bay	Tara Stewart Merrill
9:40	Status of Oyster Reefs – FSU tonging project	Andy Shantz
9:50	Status of Bay -biogeochemical study and ecosystem function (carbon cycle, etc)	Josh Breithaupt
10:00	Status of Oyster Stock Enhancement project (hatchery)	Sandra Brooke
10:10	Questions and discussion from Board members	All present
11:00	Adjourn	



Mission

 Provide necessary input to ensure that ABSI science programs are of the highest quality and provide optimal support to environmental assessment, resource management, and restoration guidance.

 The advisory board assists the ABSI Science Team in maintaining a complete and accurate understanding of scientific issues critical to the project's missions.



Description

- The Scientific Advisory Board will consist of 4-5 members.
- Expertise in similar projects to ABSI and selected from academic institutions and non-governmental organizations from the eastern US (including one social scientist).
- Meetings will be held at least twice a year.



ABSI Science Advisory Board Charge to the Board

- Review the quality and relevance of the scientific and technical information being used by the ABSI;
- Provide advice on ABSI research programs and research plans prior to their implementation;
- Provide science advice generally as requested by the ABSI Science Team;
- Review and provide feedback on the ABSI annual report.