The Apalachicola Bay System Initiative



Community Advisory Board
Outreach Sub-Committee

Members: G. Ackerman, S. Brooke, F. Coleman, A. Groves, C. Hanson, M. Mahood

Part of the Charge of the ABSI Community Advisory Board



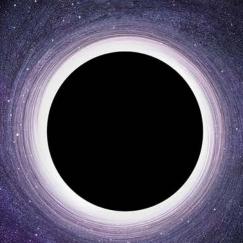
As ambassadors for ABSI, members are asked:

- to inform people w/in their sphere of influence @ ABSI
- to help tie ABSI tightly & positively to local communities
- to bridge the gap between ABSI and local & regional communities

Filling the Void

GOAL – TO BRING THE PUBLIC ALONG WITH THE ABSI PROCESS BY:

- Creating outreach & community engagement strategies that actively inform the public about ABSI's goals & actions.
- Measuring strategy effectiveness through direct participation in achieving actions, as well as web analytics & media stories



FLORIDA STATE UNIVERSITY



THE APALACHICOLA BAY SYSTEM INITIATIVE

Friday Marine Lab tours are cancelled until further notice

PEOPLE - COMMUNITY ADVISORY BOARD RESEARCH COMMUNITY ENGAGEMENT IN THE NEWS FAQ

HOME / ABSI / COMM ENGAGI



ABSI Community Engagement

The primary goals of ABSI's community engagement enterprise is to spark your curiosity and interest in Apalachicola Bay, to provide information about the research being conducted towards restoration of oyster reefs, and to get your input and gain your support for scienceinformed management of this precious spot on earth.



Community Advisory Board

This group is critical to the development of management and restoration plans for Apalachicola Bay



Our newsletter keeps you up to date on the

science and the ways we pursue community

engagement.

ABSI Events

Local events the in which the ABSI team has participated.



Pathway to Recovery Restoration & Management

A primary goal of ABSI is to develop restoration and management plans for the Bay by working closely with state agencies.



Volunteer & Intern Opportunities

Awaken your inner scientist and get involved! Check back for opportunities.

Proposed Strategies for Community Engagement

- 1. Develop CAB (created 2019)
- Create paid hatchery internships (w/ Franklin's Promise Coalition)
- 3. Develop shell recycling program
- 4. Public meetings to engage community
- 5. Public events at FSUCML and at ANERR showcasing ABSI
- 6. Public interface through social media & the FSUCMI website
- 7. Provide organized workshops & conferences, engaging the Science Advisory Board, media in press events and through press releases.

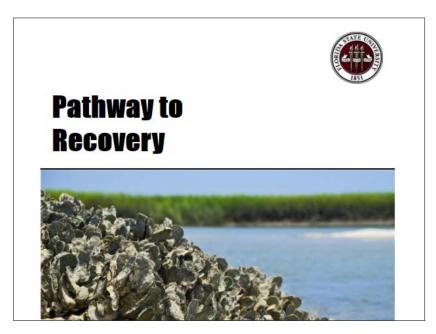


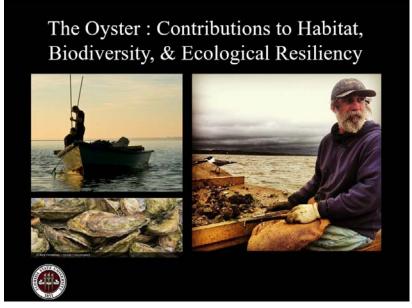
Everything Oyster, Past to Present

From Apalachicola history to oyster biology & ecology

Initiatives for Outreach Sub-Committee

- Produce a newsletter after every CAB meeting
- Develop short (30 minute) seminars about ABSI as part of the regular FSUCML lecture series





Initiatives for Outreach Sub-Committee

- Approached Weatherstem & approached by UF "Scientist in Every Florida School" about producing virtual content on their & our websites for K-12
- Developing a recycling program as a business





Points to Include in Public Updates

ABSI newsletter released soon after each meeting



- Provides links to articles on ABSI Website, including blogs by CAB members
- Emphasize what ABSI actions entail:
 - working, sharing data, &
 identifying/filling data gaps w/
 partners, agencies, and others
 - o ensuring that the restoration & management plans developed are available for review & comment, and embraced by the stakeholders & the public.
 - o making all meeting presentations available on the website
 - o highlighting that the goal is to restore the health of the ABS & its oyster reefs
 - assuring that these goals will have sustained actions that are taken up by the managing agencies and the community