Meeting Summary

NAML Board of Directors Meeting - June 10, 2024

Board Members Present

- 1. Terry Donaldson, President
- 2. Amber Whittle, NAML Treasurer (ex officio, non-voting)
- 3. Bob Sterner, NEAMGLL President
- 4. Steve Evert, NEAMGLL President-Elect
- 5. Mike DeLuca, NEAMGLL Past President
- 6. Jeanette Schnars, NEAMGLL Member-at-Large
- 7. Clark Alexander, SAML President
- 8. Sue Ebanks, SAML Past President
- 9. John Heidelberg, WAML President-Elect
- 10. Jeff Bowman, WAML Member-at-Large
- 11. Katrina Hoffman, WAML Member-at-Large

Board Members Not Present

- 12. Dave Eggleston, President-Elect
- 13. Dave Carlon, Past President
- 14. Loretta Battaglia, SAML President-Elect
- 15. Eric Milbrandt, SAML Treasurer

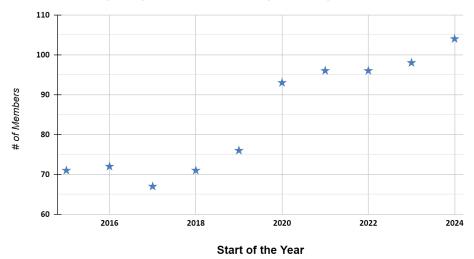
Others Present:

• Lou Burnett, NAML Executive Director

Actions

- Approval of minutes of previous meeting
- Future Meeting Dates and Election Schedules for NAML and regional officers were reviewed.
 - NAML 2025 Biennial Meeting host: Moss Landing Marine Laboratories
 - dates to be determined
- Membership Report
 - A membership report was presented.
 - NAML Membership is strong and growing with 104 regular members.

NAML Members by Year (from NAML Financials spreadsheet)



- Budget Review
 - The current budget FY 2024 was reviewed.
- Committees
 - Audit Committee. The committee is currently reviewing information on FY 2023. Its report will be available later in the summer.
 - Education Committee. Report from Itchung Cheung, Chair.
 - The webinars continue to be popular.
 - The committee had an active spring with several webinars. Committee members and those on the NAML Marine Educators email group have been approached about possible future webinars.

• Student Awards Programs

- NEAMGLL and SAML provide support for students to do research and attend conferences. Significant effort has gone into assisting the regional organizations with the administration of the programs. NEAMGLL made 13 awards in 2024. SAML made 21 awards in 2024.
- NEAMGLL has moved its award application process to the fall for 2025 awards following the pattern used by SAML.

- Reports
 - Regional Presidents reported on activities within each organization.

New Business

- **Promoting NAML within NAML.**
 - There was continued discussion of making faculty, staff, and students at member institutions aware of NAML. All officers are encouraged to engage with delegates, alternate delegates, and others in providing updates on NAML actions and activities.
 - Some specific ideas include the following.
 - Encourage members to place the NAML logo on their institutional website.
 - Encourage delegates and alternate delegates to selectively forward NAML Member Updates and other announcements to appropriate parties at the home institution. This may include students.
 - This kind of outreach of forwarding materials to students is the basis of communicating about the student awards programs.

• Marine laboratory vulnerabilities.

The vulnerabilities of NAML members to things like sea level rise, hurricanes, earthquakes, wildfires, etc. is a topic of recent discussion. NAML will take an active role in identifying these vulnerabilities and setting forth a plan of action. The NAML President will appoint a small committee to consider an action plan that will ultimately include a survey of the NAML membership on their own vulnerabilities.

	NAML Regular Members						Associate Members		
′ ear	#	NAML Added	NAML Removed	Size	Region	#	Added	Removed	
rior t	o 201	5			1		1		
			Shedd Aquarium, Chicago		NEAMGLL				
			Univ. of Puerto Rico, Dept. of Marine Sciences		SAML				
			NOVA Southeastern University, Oceanographic Center		SAML				
			Aquarium of the Pacific		WAML				
			Hampton University, Dept. of Marine and Environmental Science	s	SAML				
			Lamar University, Center for Coastal and Marine Studies	s	SAML				
			South Carolina Department of Natural Resources, Marine Resources Research Institute	L	SAML				
2015	5								
			Florida Gulf Coast University, Vester Field Station	s	SAML				
			Florida International University, Southeast Environmental Research Center	М	SAML				
			Hawai'i Pacific University	s	WAML				
			Chincoteague Bay Field Station	s	SAML				
			Alaska SeaLife Center	s	WAML				
					SAML			NOAA Beaufort	
					SAML			NOAA Galveston	
					SAML			NOAA Oxford	

NAML Membership Summary by Year

			WAML	NOAA, Kasitsna Bay Marine Lab
			WAML	NOAA Northwest Fisheries Science Center
2016				
	Mount Desert Island Biological Laboratory	М	NEAMGLL	
	Smithsonian Tropical Research Institute, Panama	s	SAML	
	Coastal Carolina University	м	SAML	
			NEAMGLL	EPA Atlantic Ecology Division
			SAML	Grand Isle Marine Lab
2017				
			SAML	NOAA, Office of Coastal Management
2018				

ultimately removed from membership. There are no good data for the number of members before 2019.

2019	89					13	
			University of California, Berkeley, Richard B. Gump South Pacific Research Station	S	WAML		
					NEAMGLL		Great Lakes Observing System
2020	93					11	
		Downeast Institute		S	NEAMGLL		
		IOOS Association		S	NEAMGLL		
		Mississippi-Alabama Sea Grant		s	SAML		
		Regional Science Consortium		s	NEAMGLL		
					NEAMGLL		NOAA OAR, Great Lakes Environmental Research Lab

					WAML		Aquarium of the Pacific
2021	96					11	
		University of Minnesota, Duluth, Large Lakes Observatory		М	NEAMGLL		
		Texas A&M, Center for Coastal Studies		s	SAML		
		San Diego State University, Coastal and Marine Institute Laboratory		S	WAML		
2022	98					9	
		Northland College, Mary Griggs Burke Center for Freshwater Innovation		S	NEAMGLL		
		Univ. of Vermont, Rubenstein Ecosystem Science Laboratory		М	NEAMGLL		
		Univ. of Wisconsin, Green Bay		s	NEAMGLL		
			Texas A&M Corpus Christi, Conrad Blucher Institute	S	SAML		
2023	103					7	
		Smithsonian Environmental Research Center		s	SAML		Smithsonian Environmental Research Center
		Water Resources Research Institute of UNC, NC Sea Grant		s	SAML		NC Sea Grant
		University of Guam Center for Island Sustainability & Sea Grant		S	WAML		
		University of Wisconsin, Superior, Lake Superior Research Institute		М	NEAMGLL		
		AltaSea		М	WAML		
2024	104					7	
		Kerckhoff Marine Laboratory, California Institute of Technology		s	WAML		