NEAMGLL Regional Meeting Program

Oct 3, Tuesday - Travel Day

Evening -- For those who arrive in time, meal at a Brunswick restaurant TBD (individual cost)

Oct 4, Wednesday – Meeting Day

8:00 AM - Shuttle leaves Brunswick for Schiller Coastal Studies Center

8:30 AM - Light Breakfast (coffee, tea, bagels, muffins), Schiller

9:00 AM - Welcome - Bob Sterner, NEAMGLL President, Steve Evert, NEAMGLL President-Elect, Dave Carlon, NAML President

9:10 AM - Building local networks in Casco Bay and the Gulf of Maine - Speaker(s) - Curtis Bohlen & Matt Craig. Casco Bay Partnership - Citizen science in Casco Bay

10:00 AM - Around the Table - in person and virtual introductions and updates. Intros, updates, and identify one issue you want help with from people in the room.

10:45 AM - Break

11:00 AM - Research vessel and field safety operations; engaging students and increasing reciprocity standards amongst marine labs

- Speaker Steve Evert, Director, Stockton University Marine Field Station Best practices for building student confidence and increasing the safety culture at marine labs
- Speaker Dan Battaglia, Small Boat Training Specialist, Oregon State University and Training Director for the Scientific Boating Safety Association (SBSA) - the mission of the SBSA and the Motorboat Operator Training Course for vessel operators and scientific crew (including students)
- Group discussion

12:00 PM - Lunch as a group on site at Schiller

1:30 PM - Introducing the Rubenstein Ecosystem Science Laboratory and its new Research Vessel, Ellen Marsden, University of Vermont

2:30 PM - Facility Upgrades and How They Were Funded (Bob Sterner) Invited: Representative from NSF FSML Program

3:45 PM - Break

4:00 PM - NEAMGLL Business Meeting

Approval of minutes from March 7, 2023 (circulated via e-mail)

- Student Awards Program overview and general discussion
- What does NEAMGLL do for you and what more can it do?

- Future meeting venuesUpcoming elections

5:00 PM - NEAMGLL Board Meeting

5:30 PM - NEAMGLL Reception in Brunswick, place TBD