



Our education team has opportunities for you:

- Volunteer or present your research at Discovery Labs.
- Assist with VIMS Summer Camps (i.e. Camp Launch).
- Develop a lesson plan based on your research by participating in the Virginia Scientists and Educators Alliance program (VA SEA).



Research

We can support your research and data needs:

- Do research at our reserve component sites: Sweet Hall Marsh, Taskinas Creek, Catlett Islands, and Goodwin Islands. **NOTE**: Research permits required prior to fieldwork!
- The Virginia Estuaries and Coastal Observing System (<u>vecos.vims.edu</u>)
 provides water quality and meteorological data from CBNERR-VA
 monitoring.
- The Chesapeake Monitoring Cooperative Data Explorer (<u>cmc.vims.edu</u>)
 offers volunteer-collected water quality and benthic macroinvertebrate
 data.
- Be a good data steward! Use the suggested references embedded on the VECOS and CMC websites in papers, posters, or presentations.
- Did we help you with your work or did you do research at one of our sites? Please acknowledge us! Request our logo if needed.

Fellowship & More

- Apply for the Margaret A. Davidson (MAD) Graduate Fellowship and conduct collaborative research at one of the national estuarine research reserves to address a key reserve management need!
- Set your data up for management success with Cirse Gonzalez,
 Coastal Training Program coordinator, or dive into the world of
 educational research with Sarah Nuss, Education coordinator!
 We can help students workshop ideas, facilitate meaningful
 interactions with coastal decision makers, and assist with
 qualitative research methods, especially for MA student projects.

Visit our LinkTree for all resources:



