




Fostering Chesapeake Stewardship Staffer Update

Julie Walker



St. Mary's College of Maryland
Class of 2013
Biology

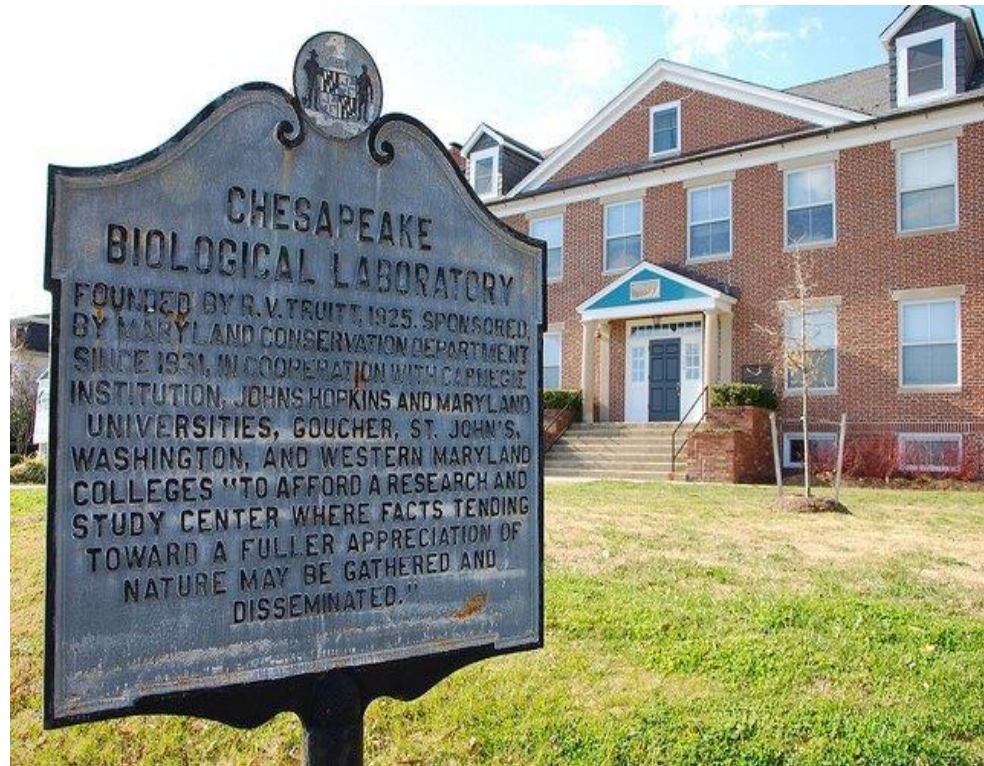
Background

- **Patuxent Naval Air Station**
 - Wildlife Biology Intern
- **Chesapeake Biological Lab**
 - Lab Technician
- **Calvert Marine Museum**
 - Aquarist / Education Intern
- **Smithsonian Environmental Research Center**
 - Marine Ecology Intern



Background

- Patuxent Naval Air Station
 - Wildlife Biology Intern
- **Chesapeake Biological Lab**
 - Lab Technician
- Calvert Marine Museum
 - Aquarist / Education Intern
- Smithsonian Environmental Research Center
 - Marine Ecology Intern



Background

- Patuxent Naval Air Station
 - Wildlife Biology Intern
- Chesapeake Biological Lab
 - Lab Technician
- **Calvert Marine Museum**
 - **Aquarist / Education Intern**
- Smithsonian Environmental Research Center
 - Marine Ecology Intern



Background

- Patuxent Naval Air Station
 - Wildlife Biology Intern
- Chesapeake Biological Lab
 - Lab Technician
- Calvert Marine Museum
 - Aquarist / Education Intern
- **Smithsonian Environmental Research Center**
 - Marine Ecology Intern





**Fostering Chesapeake
Stewardship
Goal Team**



Homo sapiens

Fostering
Chesapeake
Stewardship GIT

Citizen
Stewardship
Team

Education
Workgroup

Public Access
Planning Team

Chesapeake
Conservation
Partnership



What's new in Stewardship?

- Management Strategies
- Citizen Stewardship Metrics
- Environmental Literacy Metrics



baybackpack

Contact Us

About



Search baybackpack



Home

Teaching Resources ▾

Field Studies ▾

Training

Funding

Blog



Cultivating Stewardship

Meaningful Watershed Educational Experiences, or MWEEs, engage students in hands-on learning about the Chesapeake Bay to inspire a sense of environmental ethics and stewardship. [Read More »](#)



Professional Development Interests

- Independent Project
- Grant awards process
- GIS
- Citizen Science and Public Engagement
- Conservation and Restoration

Future Plans



Future Plans



Two otters are sitting on a light-colored, textured rock surface. The otter on the left is dark brown, and the one on the right is a lighter, tan-brown color. Both have their tails raised. A white thought bubble with a black outline is positioned above the dark otter, containing the text "Questions?".

Questions?

Julie Walker

410-260-2486

Julie_Walker@partner.nps.gov

Two otters are sitting on a light-colored, textured rock surface. The otter on the left is dark brown, and the one on the right is lighter brown. Both have their heads tilted slightly. Above the left otter is a white thought bubble with a black outline containing the text "Questions?". Above the right otter is a similar white thought bubble with a black outline containing the text "Suggestions?".

Questions?

Suggestions?

Julie Walker

410-260-2486

Julie_Walker@partner.nps.gov

Photo Credits

- Water- http://wallpaperswide.com/desktop_water-wallpapers.html
- CRC- Courtesy of CRC
- Otters- <http://www.wildwnc.org/news-and-events/wild-visions-future-wnc-nature-center>
- Room of DOOM- http://www.washingtonpost.com/national/health-science/the-good-die-young-dead-zones-find-baby-oysters-where-they-should-be-safe/2015/02/11/e1849d22-b138-11e4-886b-c22184f27c35_story.html
- CBL-<http://www.calvertlive.com/chesapeake-biological-laboratory/>
- People- CBP flicker
- Graphics- UMCES IAN
- All others taken by myself