The 4-H Alabama Water Watch Program is partnering with five great environmental centers around the state to provide teachers and volunteer educators with the opportunity to learn how to use the Exploring Our Living Streams Stream Biomonitoring and Water Chemistry Monitoring Curriculum.

The EOLS curriculum provides hands-on activities for teaching students about watershed science, and provides educators with the skills and platform to involve youth in citizen science focused on water quality. During each 2 day workshop, participants will be certified as water monitors and will learn how they can certify their students as 4-H AWW Water Monitors. In addition, staff of each Environmental Center will provide unique programming that represents what they have to offer educators and students.

Participants who complete the workshop can receive Continuing Education Units from Auburn University. Lodging and food will be provided to participants. Contact the 4-H AWW Coordinator with questions:

Mona Dominguez
srs0013@auburn.edu
334-844-9323

Workshop Registration: $25
Find additional info and registration in the Enviro Edu section of www.alabamawaterwatch.org.

WORKSHOP LOCATIONS AND DATES:

- Troy University in Phenix City, Riverfront Campus, June 7-9
- Weeks Bay Watershed Program and Foundation in Fairhope, June 14-16
- SIFAT (Servants in Faith and Technology) in Lineville, June 28-30
- Black Belt Conservation and Research Institute at the University of West Alabama in Livingston, July 12-14
- McDowell Environmental Center in Nauvoo, July 26-28

Development of EOLS Curriculum and workshop facilitation is supported in part by a grant from the EPA Office of Environmental Education. The Alabama Cooperative Extension System (Alabama A&M and Auburn University), is an equal opportunity educator. Everyone is welcome!