WILD AND WONDERFUL WATER: INSIDE AND OUTSIDE THE CLASSROOM

JOIN US JULY 10-12!

From the smallest wetland to the largest lake, water holds a lot of exciting teaching opportunities!

Water flows through every ecosystem!

It aids with soil health, guides migration patterns, and affects everything in between.

Come with us on a 3-day comprehensive adventure and learn how water is so much more than wet!

Meet water and its many shapes and sizes in a hands-on, outdoor activitybased curriculum that you can incorporate into your own classroom.

2 SHs are available through Lake Erie College.

Participants will receive these curriculum guides full of interactive, inquiry-based, adaptable and fun activities: Project WET Project WILD Project WILD Aquatic

July 10—Big River Day Lake Metroparks Hidden Valley Park 4872 Klasen Rd., Madison Twp., OH 44057

July 11—Wetlands, Ponds & Creeks Day TNC Grand River Conservation Campus 3973 Callender Rd., Rock Creek, OH 44084

July 12—Lake Erie Day Lake Metroparks Lake Erie Bluffs 3301 Lane Rd, Perry Twp., OH 44081

Class days run from 8 AM to 4:30 PM with a 1/2 hour lunch. Full agenda provided upon registration

FACILITATED BY:



Rebecca Donaldson Ecological Analyst/Stream Quality Monitoring Coordinator Division of Natural Areas & Preserves

Natalie Gertz-Young Conservation Educator Lake Soil & Water Conservation District



& As Water Dis Conservation Dis District

Suzanne Westlake District Technician Ashtabula Soil & Water Conservation District

REGISTER BY JUNE 28TH!

The \$50 registration fee covers the cost of guidebooks and course materials.

To register visit: WildandWonderfulWater2023. eventbrite.com

or contact Natalie: ngertz-young @lakecountyohio.gov 440-350-2033

Graduate credit is available, but not required. 2 Semester/Credit Hours are available for \$280