

May
18



Michigan Clean
Water Corps

Presents:

COOPERATIVE LAKES MONITORING PROGRAM (CLMP) TRAINING

at

Fortune Lake Lutheran Camp

138 Fortune Lake Camp Rd
Crystal Falls, MI 49920

Every now and then an opportunity too good to pass up comes along! Join Iron County Lakes and Streams Partnership and Invasive Species Control Coalition of Watersmeet in welcoming MI Corps to Iron County for Cooperative Lakes Monitoring Program (CLMP) training on Saturday, May 18, 2024 at Fortune Lake Lutheran Camp. Training begins at 9 AM sharp. For most years this training is only offered in lower Michigan as part of the MLSA Annual Conference or as an online course. This year Dr. Jo Latimore and Erick Elgin are coming to Crystal Falls to offer training for all CLMP protocols in person. We could not be more thrilled!

This is a great opportunity for...

Anyone who is currently doing volunteer lake monitoring and wants a refresher or to learn a new protocol.

Anyone who is currently doing volunteer lake monitoring and wants to bring someone they are mentoring so they can be formally trained.

Anyone who lives on or loves a lake that is not currently gathering vital data about lake health.

Anyone who is just curious about what CLMP is and why it's important.

A peek at the MI Corps Lake reports indicates which Iron County lakes have been monitored in past years (not all have been monitored consistently): Blue, Buck, Cable, Camp, Chicagon, Ellen, 1st & 2nd Fortune, Golden, Hagerman, Iron, Big & Little & West Maggie, Mary, Ottawa, Perch, Porter, Robinson, Stager, Stanley, Sunset, Swan, Wildwood and Winslow.

The TRAINING is FREE with lunch included!

Advance Registration is required.

Register by sending an email to **ICLSP** at iclakesandstreamspartnership@gmail.com

Be sure to include the full names of participant(s) with their email contact and the name of the lake you are interested in.

All communication will be via email.

You can also visit the MI Corps website to learn more about volunteer lake monitoring and the various protocols:



<https://micorps.net/lake-monitoring/lake-training/>

