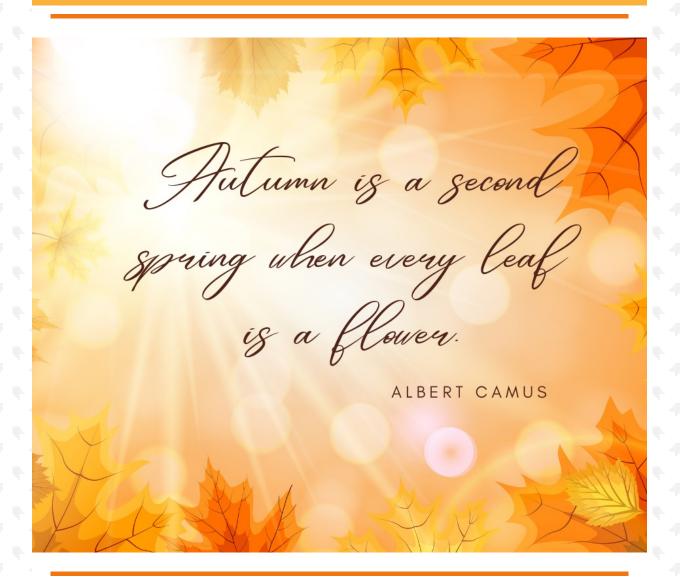


PO Box 187 116 N. Main Street Culver, IN 46511

www.lakemax.org

Working towards the preservation of an ecologically sound Lake Maxinkuckee and its surrounding watershed



Don't Miss Culver Fall Fest!

<u>Culver Fall Fest</u> is an annual event in October that takes place on Main Street in Culver.

As in recent years, LMEF will have an entry in the scarecrow contest. Look for it in front of the LMEF office on Main Street.



Catch Up on Your Reading

Paving Paradise



Research shows that even very low levels of urbanization within a watershed introduces water quality degradation and negative impacts to aquatic communities.

Read Full Article

ProActive Lake Monitoring



Consistent monitoring allows for a proactive approach and ability to address small issues before they become big problems.

Read Full Article

Kline Levee Tour



NorthWest Chapter IEHA

Members of the Northwest Chapter of Indiana Environmental Health Association (IEHA) met in Culver in September.

Prior to their meeting, LMEF President Debbie Palmer, gave a guided tour of the Kline Levee.

The fall pollinator plants were still putting on quite a show!

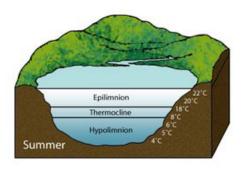
Lake Turnover and Why it Matters

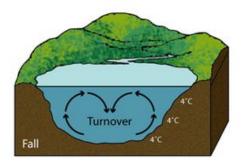
Did you know that deep lakes, like Maxinkuckee, are "dimictic," meaning they undergo turnover twice a year – in the spring and in the fall. This turnover is temperature driven and delivers oxygen and nutrients essential to aquatic life throughout the entirety of the lake.

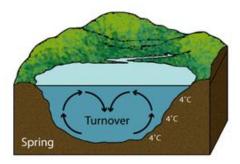
"I think of turnover as the lake taking a deep breath as everything is mixed. It's like a fresh start every spring and fall."

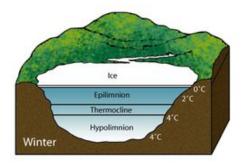
Robert Ladwid ~ Hydrologist UW Center for Limnology

Lake Turnover









nationalgeographic.org

Lake Turnover

Why Turnover Matters

Fall Landscaping

One of the most valuable things you can do to support pollinators and other invertebrates is to provide them with the winter cover they need.



This time of year, many people buy mums to give their property some fall color. The down-side is that mums, while beautiful, do not provide for wildlife. They are cultivars and hybrids from Europe and Asia.

Want a native alternative to mums? One that will bloom every fall with great benefits for the local pollinators?

Plant Asters!

Smooth Blue Aster (Symphyotrichum laeve) has bright periwinkle blooms that will contrast well against autumn colors of orange and yellow.



For some reason, we just can't help ourselves from wanting to tidy up the garden at the end of the season.

Raking, mowing and blowing away a bit of nature that is essential to the survival of moths, butterflies, snails, spiders, and dozens of arthropods.

Save the Stems

Leave the Leaves

Sign Up to Receive Lake Max Messages
Articles Concerning the Lake and Watershed

Visit our website





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