





























In this way, the creatures of the lake maintain balance by eating and being eaten. It's crucial to preserve this balance to protect natural environments like lakes.

I'm so glad Lake Mendota is clean again.



But it doesn't always work. For example, if nutrients continue to flow into the lake for a long time and accumulate at the bottom of the lake. it becomes very difficult to restore the lake to its original state.

What can we do?



It is difficult to remove nutrients

that have accumulated at the bottom, so it is important to think of ways to prevent nutrients from flowing into the lake in the first place.



Another important thing is to let everyone know that human activities can have unexpected impacts on nature, and to learn together.

When explaining, you can draw pictures, make stories,

or perform plays.



I can do that! Thank you, Professor!



Environmental

Doomsday Clock

Prof. Carpenter's Fun School January 2024

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