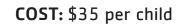


HOMESCHOOL

2025 WETLAND ECOLOGY FIELD TRIP

TUES. JUNE 10 & WED. 11 9:00AM - 2:00PM AGES 11 - 14

This two-day field experience is held at the beautiful Sheboygan Marsh. The wetland ecology daily activities are outlined below. Children should bring a bag lunch, water, sunscreen and dress in layers.



LOCATION

Sheboygan Marsh 7039W County Road SR Elkhart Lake, WI 53020





DAY ONE

The students will determine if the marsh is a healthy ecosystem based on macro invertebrate sampling. They will use microscopes and guides for species identification. Students will also participate in activities that demonstrate the relationship of predator and prey, and competition.

DAY TWO

The students will partake in a canoe tour of the wetland learning about the natural history, and observing biodiversity and ecological interactions within the area. Discussions will be generated around key concepts including: succession, ecosystems, community, food chains, wetland functions and more. Students will participate in an activity showing how wetlands have been diminished over time.

