Join Museum e-mail list: Parent / Legal Guardian signature Applying for financial assistance?: Which Camp/ Week? Special Considerations: Guardian's e-mail address: Phone Number(s): Relationship to Student: Student's Parent/Guardian Name(s): Name of Student: Please give us a call if yes.

LC Bates Museum of Natural History and Culture

14 Easler Rd Hinckley, ME 04944 207-238-4250



SUMMER CAMP 2025





Please contact us at 207-428-4250 or e-mail lcbates@gwh.org for details and to sign up.

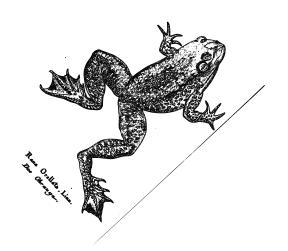
Young Naturalist, Wetlands, and Earth is a Planet are all \$180 for a week of camp.

Those camps run Mon-Fri, 9am-12pm.

Experimental Ecology for Middle School students is \$300. This camp will run from Aug 18th-22nd Mon-Fri, 9am-2pm.

Payment will need be made in full before camp.

Financial assistance is available, please contact us if you would like to apply.





July 7th-11th / 6-8 years old

July 14th-18th / 9-11 years old



Young Naturalist: The perfect primer for art and science! Together we will start our own art nature notebook. Join us to learn about insects, trees, wild plants, flowers, birds and much more through the close observation of living creatures and specimens from our collection! This program will be held indoors and outdoors, weather permitting.



July 21st-25th / 6-8 years old

July 28th-August 1st / 9-11 years old

Wetlands: Explore the local wetlands around the Good Will-Hinckley campus. We will learn about ponds, streams, rivers, and bogs. This camp will be mostly outdoors, weather permitting, learning in-situ at the pond and stream. Campers are likely to get wet, muddy, and hot. Extra clothing and boots/water shoes are recommended!



August 4th-8th / 6-8 years old

August 11th-15th / 9-11 years old

Earth is a Planet: Together we will learn about how scientists think the Earth and Solar System was formed from the Sun. We will explore the Big Bang theory and look at the Sun through our sunscope, among other hands-on explorations of the Earth as a planet.

Experimental Ecology |

August 18th-22nd / Middle School age students

Experimental Ecology: Using aquatic ecosystems, we will spend a week learning about how to design experiments, collect data, and make conclusions about our research questions. Along the way, you will learn about the plants and animals that live in and around ponds, or interact with pond environments for food, shelter, and reproduction. We will explore water chemistry and systems, learn why aquatic macro-invertebrates are ecosystem indicators, and contribute data to the LC Bates Museum community science programs.