L.C. BATES MUSEUM

Pick Up a Fall Guide to the GWH Trails at the Museum

Saturday Morning Programs Share Science



Inside the L.C. Bates Museum

Windows The large windows on the south side of

Continued Work On Preserving

the historic L. C. Bates Museum building are now in the process of being preserved. With needed support, the 1903 Romanesque Revival building is retaining its original architectural features.

October 2023

In Balance / Imbalance until 10/15

Do visit to see the wonderful art exhibit that brings new meaning to understanding balance. Engage in the artists work to view their different artistic interpretations of the exhibition theme.

Newsletter Nature Fact

The museum will open on the holiday

Museum Notes

October 9 and offering learning activities for children and families. With volunteer help, newly donated

specimens of mule deer, elk, and more have been placed on exhibit. Visitors can now view and compare all members of the North American deer family. The museum is excited to have donated

funding to replace older glass with safety glass in the lower floor south gallery. This project is part of the planned updates to the gallery being completed by helpful volunteers. **Exploring the Cabinet of**

Winterberry, Along the GWH Trail

llex verticillata, the winterberry, is a species of holly native to eastern North America in the United States and southeast Canada. The leaves of Common winterberry are not shaped with sharp teeth like other hollies and are not evergreen. The inconspicuous flowers, however, are followed by dense clusters of bright red berries that remain on the branches throughout winter.

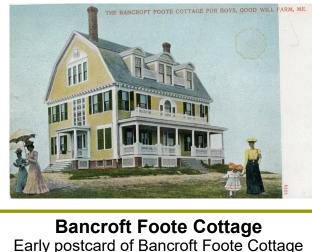
The museum's varied collections provide many objects of interest for visitors.

Curiosity

Popular objects on exhibit include the parrots, giant clam, musk ox, tuna and fossil trilobites. Come tour the museum and find collections that interest you.



GWH History







for boys on Page Terrace at Good Will.



Museum Volunteers Come join the museum team and help provide educational activities and events for visitors from our

Volunteers Chemistry Club students helped the museum provide activities for the GWH Fall Festival. They are now helping

make hundreds of natural science

learning kits and activities that will be

Colby Chemistry Club

shared with elementary school classrooms and visitors.



10% discount at the museum gift shop!

October 2023 Events and Programs

Or by appointment

Adults \$4.00

Group Rates

Saturday Morning Programs at 10 AM

Youth Under 18 \$1.00

To remove your name from our mailing list, please click here.

Questions or comments? E-mail us at lcbates@gwh.org or call 207-238-4250

Call or email the museum to set up a group or school program.

trails or in the museum.

community. Or, help pickup along the

Register Now for A Conservation Workshop On Monday, October 16, 2023 from 9:30 to 2 PM conservator Ron Harvey will present

required for planning. Please call or email the museum to register.

a free workshop on object conservation. Pre-registration for the workshop is

Join the fun! Become an L.C. Bates Museum member! Member Benefits

Interested in making a contribution to the museum? Contact us at lcbates@gwh.org

or 207-238-4250 if would like to information about making a donation. Your donations help make the museum possible!

Call or Email the museum for information for Membership Information

catch food, from bugs to frogs. Make a bird bill craft to take home. Monday, October 9 - All Day- Capturing Museum Animals and Birds on Paper With paper and pencils or watercolors in hand explore and draw or paint your favorite

Come tour and explore the birds and learn how their different bills and beaks help them

Saturday, October 7th - 10 AM -Bills and Beaks Tell What We Eat

Saturday October 21 - 10 AM—NISE Earth and Space Activities

Saturday, October 28 - 10 AM -Animal Skulls: from Moose to Bats

animals in the museum. Art materials will be ready for you and provided by the museum. Saturday, October 14 - 10 AM- Fossil Stories Come tour the exhibited fossils and some special ones from the storage collections. See the Maine state fossil, trilobites, sharks teeth, coral, mammoth teeth and more. Make a mold of a fossil.

make craters, create a cloud in a bottle, use solar beads, learn about solar eclipses, send up a stomp rocket, make a sun dial and more. One kit activity will examine solar eclipses to prepare youth for the one on April 8, 2023.

From the very large Moose skull to the tiny skull of the bats in Maine, see the amazing variety of skulls that are in the collections and discuss what you can discover from skulls!

NISE kits guide learning about our natural world. Using Earth and Space Kits you will

Learn how to identify which animals are carnivores, herbivores or omnivores. Young Visitors Can Go On A Scavenger Hunt As they Visit the Museum **Summer Hours**

May to November Wednesday, Thursday, Friday and Saturday 10 AM to 4:30 PM

L. C. Bates Museum At Good Will-Hinckley

Route 201, P.O. Box 159 Hinckley, ME 04944 207-238-4250 • <u>lcbates@gwh.org</u> www.gwh.org/lcbates Visit us on <u>Facebook</u>