

NEW HAMPSHIRE BOAT MUSEUM

YOUTH BOAT BUILDING SCHOLARSHIP APPLICATION

Space is limited! · August 3-14, 2020 · Monday - Friday · 9 AM - 3 PM

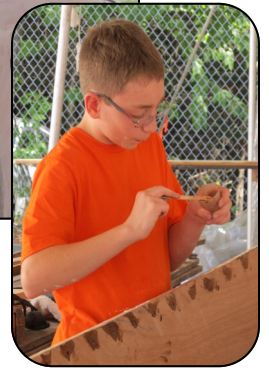
DEADLINE TO APPLY FOR SCHOLARSHIPS IS JULY 24, 2020

The value of this scholarship is \$865, which includes \$795 for a canoe and a \$70 administration fee

Full scholarships are available for youth who might not otherwise be able to participate due to financial considerations. Scholarships are only available for building the one-person canoe.

To be considered for a scholarship we must receive:

- A written recommendation from a teacher or guidance counselor. Teacher or counselor must use the *Expectations for Student Boat Builders* as the basis for their recommendation.
- Two of the parents' or guardians' most recent tax returns (form 1040).
- This completed Scholarship/Financial Aid Form.
- A letter from the student expressing why they would like to participate in the Youth Boat Building Program.



We will notify you if your child has been accepted to receive a scholarship.

Student's Name: _____ Age: _____

Address: _____ City/State/Zip: _____

Phone: _____ Email: _____

I, _____, Parent/Legal Guardian of _____, state as follows:
(Your Name) (circle one) (Student's Name)

1. _____ is a resident of _____
(Student's Name) (Street address and Town)

2. _____ is a student at _____
(Student's Name) (Name of school)

Please mail all forms and 1040s to: Boat Building/New Hampshire Boat Museum · PO Box 1195 · Wolfeboro Falls, NH 03896
For more information please contact Martha Cummings · 603-569-4554 · Martha@NHBM.org

FOR OFFICE USE ONLY

Approved by _____ Date _____

A WRITTEN RECOMMENDATION IS NEEDED FROM A TEACHER OR GUIDANCE COUNSELOR. SCHOLARSHIPS ARE FINANCIAL NEED BASED, BUT ALSO REQUIRE STUDENTS TO BE INTERESTED AND MOTIVATED. TEACHERS, PLEASE REVIEW THIS DOCUMENT AND BASE YOUR WRITTEN RECOMMENDATION OF THE STUDENT ON HOW THEY MEET THESE CRITERIA.

Expectations for Student Boat Builders

NOMINATION CRITERIA FOR STUDENT-SCHOLARSHIP APPLICANTS

- The class is designed to teach students a multitude of boat building techniques with close attention to detail to insure a good finished product.
- The premises for this class is for students to develop hands-on skills that they can apply to tasks found throughout their lives. These skills will be introduced as they learn how to build a boat and learn how to use woodworking tools safely and properly.
- Students must demonstrate the ability to work independently and be on their best behavior at all times. Cell phone usage will be limited to lunchtime and the end of the class day.
- Attention to safety while using various tools and finishing products. This will include the mandatory use of safety glasses, gloves, ear protection and face masks.
- Cooperative *ATTITUDE* toward instructors, volunteers, and peers. Willingness to lend a hand to others when various task demands a cooperative effort.
- Excellent safe work habits that include using the proper safety equipment required for every tool and maintaining a clean, safe working environment. At the end of each day, students will be expected to put away all tools and clean up their work area.
- Students must realize the work may be tedious and frustrating at times and require attention to detail. The end results will be their rewards!
- Problem solving is an integral facet of this process.
- Students should be able to demonstrate the above behaviors to insure a positive boat building experience for the duration of their class.
- Parents or guardians are asked to disclose any special needs or physical disabilities that may impact their student and may be asked to attend with their student in certain situations. Parents are encouraged to join their children to help on the boat project if possible.
- A parent or guardian **must** attend the first day orientation session where expectations of all will be spelled out along with their student . A parent or guardian **must** be available by cell phone in the event we need to make contact during class hours.
- Our goal is that students have fun while learning!