## artist BOAT

### NATIONAL ACADEMY OF SCIENCE GRANT OPPORTUNITY



# Join Us for FREE Programming

during the 2024-25 & 2025-26 school years

Threading Student Led Decision Making and Action into STEAM Powered Blue Carbon Place-Based Experiences is a place based and phenomena driven curriculum that will engage students in their inquiry-based nature as they learn about climate, land use, and native species through field investigations and handson discoveries.

Carbon Footprint Assessment Workshop: 2 hrs - carbon usage inquiry

**Eco Art Workshop:** 2 hours - Science and Art

Eco Art Kayak Inquiry workshop: 2 hrs - Driving Question planning

Eco Art Kayak Adventure: 4 hrs - Kayaking

**Action Project:** 

\$1200 Stipend

**Action Project Presentation:** 

Paid Professional Development:

Blue Carbon Workshop: 2 hrs - Climate Science and Art

Action Project Planning workshop: 2 hrs - design a small-scale, measurable

environmental action project

4 wks - data collection & project execution

1 hr - Celebrate at your school

4 eight-hour days - 1/25, 2/22, 3/29, 4/26,

or June 2-5, or Aug 4-6, 2025



### **Call to Action**

Contact Reyna Collura at Artist Boat at education.manager@artistboat.org to join us.

### **National Academy of Science Grant Application**

Does this sound like a wonderful addition to your middle school classroom? Fill out this application and send it back to Amy Neblett at operations.director@artistboat.org

School District:	
School:	
Grade:	Subject:
Number of Classes:	Number of Students:
Your school must be a Title 1 school and will be responsible for a bus for all field adventures and for a sub when you are out of the classroom. To show that your school will assist you in this way, please have your principal sign below.	
Principal signature:	
Principal print:	
As part of the grant, you will need to participate in all parts of the program including all the workshops, adventures and professional development. To show that you understand the commitment, <b>please sign below</b> .	
Teacher signature:	
Teacher print:	