

## Welcome to the National Sailing Center & Hall of Fame's Education Site

This section of the website is constantly evolving - we will be adding to and enhancing these pages often, so please check back whenever you're looking for a way to incorporate Sailing into your teaching objectives.

---

### Learning Math & Science Through Sailing

The National Sailing Center & Hall Fame has organized a national consortium of organizations and individuals using sailing to teach math and science.

[NSHOF Education Programs](#)

[Young Mariners Foundation](#)  
[Hudson River Community Sailing](#)

#### Featured Math & Science Resource: California Science Center Water Works



In this amazing pool of water, students can conduct their own water orchestra with water pumps that create music.

***Fun Fact: There are 8,997 gallons of water in the Water Works pool.***

***Fun Fact: To create the fountain water effects, there are 4 small pumps, 2 large pumps, 2 jumping***  
**[Click here to visit the California Science Center's Big Lab & Waterworks](#)**



Click on the picture to watch this entertaining segment from PBS KIDS video where Max and Brian test

**[Watch video from the PBS KIDS website.](#)**

**Featured Presentation: Sailing AS History**



[Click here to view all the resources created and designed by the National Sailing Hall of Fame and the District of Columbia with the National Sailing Hall of Fame and the District of Columbia](#)  
**[More Educational Resources - Click Here](#)**

---

For more information on the National Sailing Hall of Fame's Education Initiatives, contact:

**Susan Nahmias**  
**Education Director**  
443-822-3737 (cell) 410-295-3022 (office)  
[susan.nahmias@nshof.org](mailto:susan.nahmias@nshof.org)

