

The mission of US Sailing's Reach Education Initiative is to engage youth and enhance career opportunities in the fields of Science, Technology, Engineering, and Mathematics while fostering Environmental Stewardship through hands-on learning experiences.



The 2024 Reach Youth Engagement Grants provided financial support to ten sailing programs for materials, transportation, scholarships, and other program costs for students incurred while implementing the Reach Initiative. These programs are invaluable for the youth who are given a chance to experience handson learning while exploring their local aquatic environments from near the water or on a sailboat.





















10 Grantees

**10** 

**New Reach Educators** 

**7**New partnerships

**2,254** Unique students

**29,308**Hours of programming

2023

2024

**Over 57%** 

Expected Reach student retention, up from 52%.

2023

2024

10%

Increase in students participating in Reach Initiative

2023

2024

25

Schools directly impacted by Reach Initiatives in 2024





Expected 57% student retention

13

Years of the Reach Initiative

133

Certified Reach Educators nationwide

600

Programs and schools using the Reach curriculum annually

100,000+

Youth sailors learning with the Reach curriculum each year



#### Reach Grants Make a Nationwide Impact



SAIL NAUTICUS MINNEAPOLIS SAILING CENTER SAIL VI OREGON YOUTH SAILING LIFE SAIL
SHEBOYGAN YOUTH SAILING ROCKING THE BOAT EDISON SAILING
COMMUNITY SAILING NOLA COLUMBIA SAILING SCHOOL SEACAMP SUNY MARITIME
GORGE JUNIOR SAILING SAIL NEWPORT SODUS BAY TISC SAIL MAINE
ST. AUGUSTINE WESTWIND KAUAI SAILING ASSOCIATION MCSC LAKE CHAMPLAIN
DILLON JUNIOR SAILING THE FOUNDRY ROCHESTER SAILING SAIL ORCAS
HENDERSON HARBOR HUDSON RIVER COMMUNITY SAILING KITSAP SAILING
MISSION BAY AQUATIC CENTER OCC GREEN BAY SAIL & PADDLE WAYZATA SAILING
PISTAKEE COMMUNITY BOATING BEAUFORT SAILING SEAFARERS NESS
CENTER FOR WOODEN BOATS YOUTH SAILING VIRGINIA CISF



#### STEM, Sailing & Positive Youth Development



Students feel they are **more prepared** for middleschool and high school classes similar to those subjects in the Reach curriculum.



Students report increased self confidence and feel they can apply skills learned sailing to real world situations and problem solving.



Students need to actively analyze, evaluate, and **apply knowledge to find solutions** when using Reach modules and activities.

# **Spotlight: New Reach Initiative Grant Partners**

US Sailing is excited to collaborate with new partners to provide greater value to our Reach Grantees and further the Reach Initiative. Thank you to **Yeti** for supplying 5-gallon buckets, **SouthCoast Wind** for a new offshore wind STEM activity!





















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The Reach Curriculum makes the program more well-rounded, more enjoyable, and helps students learn more effectively. The curriculum delivers impactful lessons, **sparking curiosity** and building foundational skills that students carry forward.

-Director of STEM Education, Andy Temme, Hudson River Community Sailing, NY)





"I never knew science could be this **fun** and **real**."

-Student, Kauai Sailing Foundation (HI)







"I think the STEM curriculum helped kids grasp sailing sooner, which in turn let them **grow** a lot faster"

- Student, Sail Orcas (WA)



Thank you to our partners and donors for your continued support!













