

Classroom Programs

School to Sea



Can't get to the coast? We bring the coast to your classroom with interactive, marine science programs.

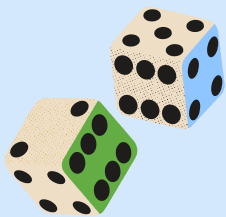


Erosion & Engineering

Students become engineers as they explore how water shapes our coasts. Using hands-on models, they design and test strategies to prevent erosion, discovering how science and problem-solving work together.

Oyster Filtration Lab

A three station lab where students explore how oysters filter water! Complete with water quality measurements with a live oyster tank, an anatomy lesson with shucked oysters, and a history activity.

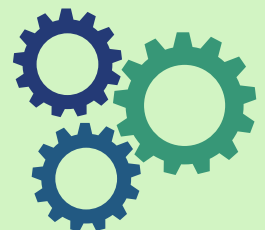


Sidewalk to Sea

Play a life size board game that simulates how pollution travels through our watershed. The goal is to try and prevent the pollution from getting into the ocean.

Marine Science STEM Kits

Choose from one of our 20 Marine Science STEM kit activities complete with all materials, facilitator guides, and a powerpoint.



Pricing & Additional Information

Classroom Programs

Activity	Grades	Price
Erosion & Engineering	2nd & 4 th	\$225
Oyster Filtration Lab	6 th , 7 th & 8 th	\$500
Sidewalk to Sea	3 rd - 12 th	\$225
STEM Kits	K - 12 th	\$175 Drop off \$100 Pick up

Final price will be determined by total number of sessions. A milage fee may be added if the location is beyond 20 miles from our main office.

All programs supported by the Common Core Standards and Next Generation Science Standards.