

The Solution to Pollution – Where Water Pollution Comes from and How Can We Prevent It



This hands-on class explains non-point-source and point-source water pollution using a tabletop watershed model. Students study the direct and indirect effects of pollution, and what they can do to prevent it.

Pre-K to 1st grade students also learn how to pack a trash free lunch.

2nd to 5th grade students measure water quality indicators such as dissolved oxygen, salinity, acidity, and turbidity.

Grade level: Pre-K to 5th grade

Number of students: 16 students max

Duration: 1 hour

Cost: \$3 per student

Please contact coastkids@actforbays.org for more information and booking.

