

Online Learning



Online Learning is an interactive environment that furthers understanding and connection to the ocean at education.ocean.org. We engage thousands of individuals, helping participants understand ocean literacy by integrating digital resources and user generated content within carefully structured curriculum. The program creates opportunities for students and educators to learn in an authentic, multilingual, social context with their peers throughout the digital world.

Program content connects to Ocean Wise® direct action and research initiatives and advance participants along the conservation continuum.

THESE INCLUDE:

Multilingual Learning Platforms | They include resources, quizzes, videos and badges designed to support educators and help develop an understanding of how humans impact the ocean and how the ocean influences us. Available for elementary, middle and secondary schools.

Social Learning | Our video conferencing and online portals provide a platform for global student conversations on conservation of ocean and aquatic environments. Learning from and with each other, we create a forum for meaningful discussion and dialogue.

Virtual Visits | These video conferences enable student-driven experiences with aquarium habitats, live animals, visual props and specimen dissections.

For information on how to get involved email onlinelearning@ocean.org



*"It was fascinating and I could see that the kids were enthralled.
I haven't seen a class yet so engaged and inquisitive."*

CONNECTED NORTH PARTICIPANT

FOR MORE INFORMATION VISIT
education.ocean.org





90,910

learners reached online



Connected
live with **5**
continents



7

provinces
represented in **Virtual Town Halls**



3,572

hours spent on
Ocean Literacy Courses



15,000

participants
reached during COP23



24

schools in the
Connected North Program



213

schools in
28 countries