

RESOURCES

BOOKS

Audubon Society Guide to North American Seashore Creatures. New York: Alfred A. Knopf, 1990.

Berrill, Michael, and Deborah Berrill. *A Sierra Club Naturalist's Guide to the North Atlantic Coast, Cape Cod to Newfoundland*. San Francisco: Sierra Club Books, 1981.

Cerullo, Mary M. *Coral Reef: A City That Never Sleeps*. New York: Cobblehill Books, 1996.

Coulombe, Deborah. *The Seaside Naturalist: A Guide to Study at the Seashore*. New York: Simon and Schuster, 1984.

Duxbury, Alyn, and Alison Duxbury. *An Introduction to the World's Oceans* 4th ed. Dubuque, Iowa: William C. Brown, 1994.

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Gosner, Kenneth. *A Field Guide to the Atlantic Seashore: Invertebrates and Seaweeds of the Atlantic Coast*. Boston: Houghton Mifflin, 1979.

Niesen, Thomas M. *Marine Biology Coloring Book*. Oakville, California: Coloring Concepts, 1982.

Taylor, Barbara. *Coral Reef*. London: Dorling Kindersley, 1992.

PERIODICALS

Marine Conservation News, a quarterly publication of the Center for Marine Conservation, contains a host of student activities on ocean issues. To subscribe, call (202) 429-5609 or write to Center for Marine Conservation, 1725 De Sales Street NW, Washington, DC 20036.

You can read about current oceanography research and issues in the quarterly publication *Sea Frontiers*. For more information, write to *Sea Frontiers*, 400 SE Second Avenue, 4th floor, Knight Centre, Miami, FL 33131.

ELECTRONIC RESOURCES

The web site of the Smithsonian's traveling exhibition *Ocean Planet* (<http://seawifs.gsfc.nasa.gov/>) offers a vast array of text and images related to marine science.

Teachers and students interested in the sights and sounds of marine animals can visit the Electronic Zoo at <http://netvet.wustl.edu/e-zoo.htm>.

Bigelow Laboratory's web site (<http://www.bigelow.org/>) offers information on some current research activities along the rocky shore of Maine.

Visit <http://photo2.si.edu/uw>.

[html](#) to see how Smithsonian Institution photographers have chronicled underwater scenes from Belize, Panama, and the Florida Keys.

The Woods Hole Oceanographic Institution maintains an extensive research catalog of marine species at <http://www.mbl.edu/html/MRC/specimens.html>.

The U.S. Geological Survey web site (<http://www.usgs.gov/education/learnweb/Maps.html>) offers lesson plans on map reading.

PHOTOGRAPHS

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