Lesson 1:

Oceanography Career Research

<http://www.marinecareers.net/field_oceanography.php>

Lesson 4: Biomes

Marine Ecosystems

<http://serc.carleton.edu/eslabs/corals/4a.html>

<http://www.pnas.org/content/104/49/19163/F1.expansion.html>

<http://www.divediscover.whoi.edu/hottopics/biogeo.html>

Kelp Forest

<http://aquarium.ucsd.edu/Education/Learning_Resources/Voyager_for_Kids/kelpvoyager/index.html>

<http://www.inchinapinch.com/hab_pgs/marine/kelp/kelp.htm>

<http://jellieszone.com/kelpforest.htm>

<http://life.bio.sunysb.edu/marinebio/kelpforest.html>

Coral Reef

<http://oceanservice.noaa.gov/education/tutorial_corals/>

<http://www.publicaffairs.noaa.gov/25list.html>

<http://www.enchantedlearning.com/subjects/ocean/Coralreef.shtml>

<http://oceanservice.noaa.gov/education/kits/corals/media/supp_coral04a.html>

<http://oceanworld.tamu.edu/students/coral/index.html>

<http://animals.nationalgeographic.com/animals/invertebrates/coral/>

Estuaries

<http://www.gma.org/katahdin/estuary.html>

<http://water.epa.gov/learn/kids/estuaries/index.cfm>

<http://www.chesapeakebay.net/discover/bayecosystem/estuarysystem>

Mangrove Forests

<http://oceanservice.noaa.gov/facts/mangroves.html>

<http://www.ecoworld.com/nature/trees-forestry/mangroves-stop-tsunami.html>

<http://ocean.si.edu/mangroves>

<http://inchinapinch.com/hab_pgs/marine/mangrove/mangrove.htm>

Hydrothermal Vents

<http://www.kidskonnect.com/subjectindex/15-educational/science/412-hydrothermal-vents.html>

<http://library.thinkquest.org/18828/index.html>

<http://www.divediscover.whoi.edu/ventcd/vent_discovery/>

<http://www.noc.soton.ac.uk/chess/education/edu_htv.php>

<http://www.montereyinstitute.org/noaa/lesson05.html>

<http://www.nsf.gov/news/overviews/earth-environ/interact01.jsp>