



CURRICULUM RESOURCES

Units include multiple lessons and a possible field trip option (Whale Watching, Living Coast Discovery Center, SeaWorld, and Mission Bay Aquatic Center have a fee).

<p>Marine Conservation All grade levels</p>	<ul style="list-style-type: none">• Marine Ecosystems• Marine Protected Areas• NOAA Marine Sanctuaries• Oceanography• Stewardship
<p>Ocean Life All grade levels</p>	<ul style="list-style-type: none">• Animal Adaptations• Deep Sea Organisms• Fish Anatomy and Identification• Kelp Forest• Sea Birds• Sea Turtles• Sharks• Tidepools• Whales
<p>Ocean Threats All grade levels</p>	<ul style="list-style-type: none">• Bycatch• Climate Change• Ocean Acidification• Ocean Noise• Ocean Plastic• Marine Debris• Sea Level
<p>Reef Relief All grade levels</p>	<ul style="list-style-type: none">• Coral Reef Ecology• Marine Invertebrates• Shipwrecks as Artificial Reefs• Water Quality
<p>Wetlands All grade levels</p>	<ul style="list-style-type: none">• Ecosystem Interactions• Ocean, Estuary, River, Lake, and Marsh• Plankton Trawl• Sediment Distribution and Estuaries• Seagrass Importance• Watersheds