



Photo: Michel Richlen



Photo: Claire Fackler, NOAA



Photo: Craig Dewitt

## Dolphin Tales Educational Resources

**NOAA Dolphins and Porpoises Species Cards** - <https://www.fisheries.noaa.gov/dolphins-porpoises>

**NOAA Fisheries Killer Whale Activities** - [http://www.westcoast.fisheries.noaa.gov/education/killer\\_whale.html](http://www.westcoast.fisheries.noaa.gov/education/killer_whale.html)

**Discovery Sound in the Sea (DOSITS)** - <https://dosits.org/>

University of Rhode Island provides information on the science of sound, animals and sound, sound galleries along with teacher resources, including PowerPoint slideshows and other activities.

**Watkins Marine Mammal Sound Database** - <http://cis.who.edu/science/B/whalesounds/index.cfm>

**Orcasound** - <http://www.orcasound.net/>

Listen to live hydrophones (underwater microphones) deployed in the Salish Sea in the Pacific Northwest.

**Robots 4 Whales** - <http://dcs.who.edu/>

Real-time acoustic detections of whales from autonomous vehicles deployed around the globe (Mark Baumgartner, Woods Hole Oceanographic Institution)

**NOAA Channel Islands National Marine Sanctuary's Marine Mammal Sightings Database** -

<http://www.cisanctuary.org/mammals/>

Access marine mammal sightings data since 1999 or report your own sightings.

**Sarasota Dolphin Research Program** - <http://www.sarasotadolphin.org/educational-programming/school-curricula/>

The Sarasota Dolphin Research Program has been studying bottlenose dolphins of Sarasota, Florida for over four decades.

**NOAA Alaska Fisheries Science Center Elementary Killer Whales Curriculum** -

[https://www.afsc.noaa.gov/education/Activities/springer\\_curriculum.htm](https://www.afsc.noaa.gov/education/Activities/springer_curriculum.htm)