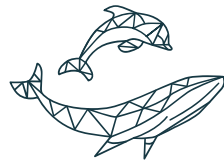


## Whales, Dolphins and Sharks - Curriculum Links

### CURRICULUM FOR EXCELLENCE - SCIENCE

	OUTCOME	SESSION LINKS
BIODIVERSITY & INTER-DEPENDENCE	<p>I can sort living things into groups and explain my decisions. <a href="#">SCN 1-01a</a></p> <p>I can explore examples of food chains. <a href="#">SCN 1-02a</a></p>	<p>Classification – teeth or baleen</p> <p>Identification of frequently seen species of whales, dolphins, and sharks on the west coast.</p> <p>Discussion about characteristics key to some species survival. – Scottish bottlenose dolphins are the largest in the world, to enable them to survive cold water.</p> <p>Discussion about cetacean feeding (teeth vs baleen) and the prey of whales, dolphins and basking sharks.</p>
TOPICAL SCIENCE	<p>I have contributed to discussions of current scientific news items to help develop my awareness of sciences. <a href="#">SCN 1-20a</a></p>	<p>Introduction to the work of HWDT and understanding that what they're learning comes from our research on <i>Silurian</i> and the contribution of hundreds of volunteers.</p>



## CURRICULUM FOR EXCELLENCE - MATHS

	OUTCOME	SESSION LINKS
NUMBER, MONEY AND MEASURE	I can estimate how long or heavy an object is, or what amount it holds, using everyday things as a guide, then measure or weigh it using appropriate instruments and units.  MNU 1-11a	Pupils estimate the lengths of different cetacean species, using everyday objects.
DATA & ANALYSIS	I can match objects, and sort using my own and others' criteria, sharing my ideas with others. MTH 0-20b	Group activity matching animals to statements, deducing matches from what has been learned and information supplied

## CURRICULUM FOR EXCELLENCE - SOCIAL STUDIES

	OUTCOME	SESSION LINKS
PEOPLE, PLACE & ENVIRONMENT	I explore and appreciate the wonder of nature within different environments and have played a part in caring for the environment. SOC 0-08a	Greater understanding of diversity of species found in their local area and the range of habitats in the Hebrides.