

Curriculum Links for Haka Tours

Tour	Tourism	Geography	History	Sciences	Art
<p>Haka Tours Haka Tours is an award winning tours company that runs a variety of tours across New Zealand, including snow tours, adventure tours and Educational Tours. As part of the Bay of Islands Education Network, we offer two different products; An Educational Curriculum-focused tour to the Bay of Islands and a Transport-only option. For the Transport-Only option, this would be a simple journey from Auckland to Paihia with one stop for lunch (optional). As part of our curriculum-focused option, we aim to provide an educational journey to the Bay of Islands for all students, highlighting their particular subject with a variety of stops along the way. We can include lots of interesting information, additional perks, such as picnics, Frisbee on the beach, and a knowledgeable tour guide for your journey. As part of the journey to the Bay of Islands, Haka Tours can offer options to tie in with curriculum course work: we pass through many varied geographical areas and can utilise this natural landscape during Geography and science based trips. The natural geographical areas that we can choose from are as follows: Hokianga Harbour Waioopua Forest Ruakaka Coast Whangarei Heads (volcanic) Goat Island</p>		<p>L1 AS910101 Apply concepts and basic geographic skills to demonstrate understanding of a given environment</p> <p>L2 AS91240 Demonstrate geographic understanding of a large natural environment</p> <p>L2 AS91243 Apply geography concepts and skills to demonstrate understanding of a given environment</p> <p>L3 AS 5095 Describe and explain the interacting natural processes operating within a geographic environment (Hokianga Harbour)</p> <p>L3 AS 91426 Demonstrate understanding of how interacting natural processes shape a New Zealand geographic environment (Hokianga)</p> <p>L3 AS 91429 Demonstrate understanding of a given environment(s) through selection and application of geographic concepts and skills</p>		<p>L1 AS90942 Investigate implications of wave behaviour for everyday life</p> <p>L1 AS90952 Demonstrate understanding of the formation of surface features in New Zealand</p> <p>L3 AS91413 Demonstrate understanding of processes in the ocean system</p>	