



Term plan

Below is a guide to assist with incorporating Take Action into your term plan.

Curriculum links	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	
Overview of activities	Native ecosystem activities			Human impacts activities			Take action activities				
	The water cycle What is a catchment? Animals in a catchment	Aquatic insects and their life cycles The role of plants and algae in a catchment	Breathing in the stream What do animals eat? The freshwater highway	Guardians of the mauri Deforestation Stormwater drains	Pollution Stream habitat destruction	Clearwater catchment scenario	What are we doing now? Gather information about focus area	Develop a brief Plan for action	Action	Action Reflect on planning, action and learning	
				Explore activities							
				Stream testing Catchment walk Reflecting on explore day							
	Writing										
	Report writing: on selected animal (banded kōkopu, longfin eel, mayfly, cased caddisfly)										
	Reading										
	Water cycle and the catchment	Invertebrates	The freshwater highway	Fish and fishing	Human impacts and water conservation	Take action					
	Science Planet earth and beyond Living world Participating and contributing	→			→			→			
	Social studies Causes and effects View places differently				→			→			
The Arts Drama							→				
Technology Technological practice							→				
English Listening, reading and viewing Speaking, writing and presenting	→			→			→				