



Geography Learning Matrix

Curriculum Levels 6-8

Learning Area Whakataukī:

Unuhia te rito o te harakeke kei whea te kōmako e kō? Whakatairangitia – rere ki uta, rere ki tai; ui mai koe ki ahau he aha te mea nui o te ao, Māku e kī atu he tangata, he tangata, he tangata! Remove the heart of the flax bush and where will the $k\bar{o}$ mako sing?

Proclaim it to the land, proclaim it to the sea; ask me, 'What is the greatest thing in the world?'

I will reply, 'It is people, people, people!'

	Geography Kete Geographers use a range of different practices to learn about places and environments, both natural and cultural. These geographic practices are woven throughout and across all the Big Ideas (what we know and understand). Geographers use: - tools, methods, and skills to explore the natural and cultural world, including maps, fieldwork, GIS, geographical models, decision-making, data, and inquiry - multiple knowledge systems to explore environments. In Aotearoa New Zealand, this includes mātauranga Māori and te ao Māori.		
Big Ideas			
Big Idea	At Curriculum Level 6, students will	At Curriculum Level 7, students will	At Curriculum Level 8, students will (indicative
		(indicative only)	only)
Environments shape people and people shape environments Big Idea	 describe the key natural and cultural characteristics of different environment examine the relationships that tangata whenua have with significant places explore the relationship between the taiao and the location of communities explore how the locations of spatial patterns influence people explore the impact of people on the taiao and consider the consequences of this 	 compare and contrast key natural and cultural features to show how different environments shape communities investigate the ways people interact with environments and the reason for this examine kaitiakitanga and indigenous practices understand how natural and/or cultural processes cause environments to change over time 	 recognise that identities, cultures, wairuatanga, beliefs, and values shape diverse perspectives and our interaction with the environment investigate people's responses to environmental challenges consider relationships between people and environments, and how these may change in the future critically analyse the ways people interact with environments consider how natural and cultural processes interact





Environments are
shaped by natural
processes
Big Idea
Tikanga shapes
the relationship
between ngā tāngata
and the taiao

- explore pūrākau and science to understand how natural environments are formed
 - investigate how natural processes operate in environments
 - investigate how natural processes form spatial patterns

- investigate how natural processes have consequences on environments
- know how kaitiakitanga can shape the relationship between ngā tāngata and the taiao
- explore how principles of Te Tiriti o Waitangi relate to resource use and ownership in Aotearoa New Zealand
- recognise that diverse perspectives will influence decision-making
- explore how power can shape decisionmaking for the taiao
- recognise that the consequences of decisions shape spatial patterns.

- explore how natural processes vary in scale and from place to place
- explore how natural processes create spatial patterns in different environments
- engage with how te ao Māori relationships between the natural and cultural environments have remained the same and changed over time
- investigate how natural processes vary in scale, and from place to place
- make informed decisions on the use of an environment that considers kaitiakitanga
- explore perspectives and power as they affect New Zealand's relationships with other nations now and in the future
- reflect on Te Tiriti o Waitangi, in relation to access to and use of resources
- identify and examine bias in perspectives
- observe and assess how power sets agendas for decision-making and environmental change.

- critique the consequences of decisions that produce spatial patterns at a range of scales
- explore different worldviews to understand power imbalances and that perspectives are nuanced
- inquire into how kaitiakitanga influences the possible, probable, and preferred futures of Aotearoa New Zealand
- Critique the consequences of decisions that produce spatial patterns at a range of scale
- consider how geographical practices in other countries exemplify guardianship, sustainability, and connections between people and place, including indigenous and nonindigenous approaches
- integrate practices of kaitiakitanga with current environmental management practices at a range of scales including local, regional, national, and global
- explore how power imbalances have shaped environments and how they can be addressed through applying Te Tiriti o Waitangi
- investigate how the power of language and discourse manipulates and marginalises people
- consider how perspectives and power may affect Aotearoa New Zealand's possible, probable, and preferred relationships with other nations.

Big Idea

Perspectives and power influence environments