## PLANNING LOG

THE FIRST COLUMN IDENTIFIES WHAT'S IMPORTANT. THE SECOND COLUMN HAS PROMPTS TO GUIDE YOU AND THE THIRD SPACE FOR IDEAS.

## Years 4-6 HARAKEKE

How can we bring the histories to life?

What could we include in our planning?

Ākonga	Make your teaching and learning programme accessible to all ākonga. Increase engagement by making connections to your learners' lives and whakapapa in your planning.	<ul> <li>Deliver and interpret information using a variety of modes, e.g. storytelling, pho</li> <li>Make connections to the identities of ākonga, and who they are as learners.</li> <li>Explore the collective identity of people in this place</li> <li>Connect to the whakapapa and pēpeha of individual learners, and of the comm</li> <li>Help learners see themselves in their learning about the past.</li> </ul>
Whānau and Community	Plan how you will make connections with knowledge from whānau, community, iwi, and hapū.	<ul> <li>Tell stories of local significance and about local people.</li> <li>Connect with whānau through family stories and look for ways that these storie</li> <li>Find out who the people are in this place and how their stories feed into a colle</li> <li>Develop relationships with mana whenua over time, and strengthen existing rel</li> </ul>



otographs, or maps.

munity.

es can lead the learning. ective story. elationships.

Resources	Choose resources and experiences that will give learners a range of perspectives and voices reflecting the diversity of Aotearoa. Engage them with stories, experts, and trips to local places.	<ul> <li>Visit local landmarks and monuments.</li> <li>Use frameworks to classify and critique resources.</li> <li>Use deliberate questions to help students look for missing voices or stories.</li> <li><u>harakeke</u> by Paul Tucker (Orewa College)</li> </ul>
		Upon arrival in New Zealand, Māori women at first use plants from their homes in Polynesia. Leaves were use Soon however, the women learned to harvest the strong They obtained this by scraping the green flesh away fro then pounded until it was soft so that it could be wove traps, ropes and even footwear. Māori had discovered q the islands did not keep out the cold! Māori used the mu with feathers and dog skin to create warm clothing - called home.
		The harakeke plant proved to be very versatile with mar flowers made a sweet drink, if they could get it before to crushed to make soothing coverings for skin infections of wounds. The sticky gum from around the base of the le wounds and treat burns. The leaves themselves were so or to secure broken bones.
		Flax however was not just a useful plant. For Māori it w generation to another. Harakeke fibres were woven toge nature such as berries, swamp mud and bark to creat whare, telling stories from the past and affirming import <i>Adapting to new enviro</i>
		Produced by Paul Tucker@Orev
Understand	Support rich learning for your ākonga by deliberately teaching the big ideas. Explore different ways to connect local history to the big ideas and the wider New Zealand or global context.	<u>Through building knowledge about contexts and drawing on inqu</u> Māori history is the foundational and continuous history of Aotea

ed the harakeke (flax) in a very similar way to ed to construct baskets, containers and mats. g fibres from the leaves that they called muka. om the fibres with a sharp shell. The muka was ven, twisted and plaited to create fishing nets, quite quickly that their traditional clothing from uka of the Harkeke (flax) plant and wove them essential in the new cooler climate they now

ny different uses for Māori. The nectar from the the hungry tui. The roots of the plant could be and also to produce a juice that would disinfect eaves were used to ease a warrior's pain, heal strong that they were often used as bandages

vas a way of passing on their culture from one ether and often dyed with vibrant colours from te woven tukutuku panels. These panels lined tant beliefs of the tribe.

onments wa College (2022)

uiry practices, I have a deeper understanding that:

roa New Zealand.

	How can we bring the histories to life?	What could we include in our planning?
Know	Check that your theme or topic is significant, relevant, and authentic for mana whenua, whānau and ākonga. Include explicit support for learners' histories, languages, cultures, and identities in your planning.	<ul> <li>Key Knowledge - Tūrangawaewae me to kaitiakitanga / Place and</li> <li>People adapted their technologies and tools to the new env</li> <li>Key Questions</li> <li>What adaptations, tools and technologies did early Māori v</li> <li>How did adapting the harakeke plant influence how early N</li> <li>How was the relationship between Tukutuku panels and how</li> </ul>
Do	Develop historical thinking through deliberate teaching of critical thinking strategies. Learners need these many different opportunities to learn and practice so they can apply their learning to new contexts	<ul> <li>Using a <u>fishbone graphic organiser</u> list all the ways harakeke was use</li> <li>Construct a flowchart to demonstrate the ways in which a harakek</li> <li>Using <u>Coggle</u> record all the ways that harakeke was used by early N</li> <li>Compare and contrast a range of Tukutuku panels from <u>Pūawaitan</u></li> <li>Create a traditional Muku hanging <u>Instructions here</u></li> </ul>
Teachers	Reflect on the knowledge that you need as a teacher and where you could find it.	

nd environment environment of Aotearoa New Zealand

ri with harakeke? y Māori lived? harakeke so important to early Māori?

used by early Māori

keke plant can be harvested.

ly Māori (add links and research)

anga o te Ringa - Fruits of our busy hands