The Great Way (Currículum) Ngongotaha School

Pedagogy at Ngongotaha Primary School

G

A

Ensuring that pedagogy can be interactive, dialogic and spiraling - Ensure our teaching practice is hands on, reflective and responsive to the needs of our students.

LEARNING and TEACHING - Everyone is a learner and everyone is a teacher. Learning from each other

LEARNING to LEARN
- problem solving,
communication skills,
team skills, creativity and
innovation

RAPPORT and relationship building

TAILORED to identity language, location, culture and learning needs

Having CONVERSATIONS conversations and effective communication (sometimes hard, constructive.) Acknowledge and encourage cultural inclusiveness- The values and beliefs of other cultures are respected through teacher practice/lesson delivery/class tikanga

COMMUNICATION

Communication Pronunciation and using
culturally relevant resources

CULTURAL responsiveness and relational pedagogy -

CELEBRATING cultural events (eg.Marau a kura / Poutama Ako)

CONNECTEDNESS Connectedness to local purakau

UBIQUITY in learning -Demonstrating concepts of whanaungatanga, tiakitanga mana motuhake these concepts have a place in the world anywhere, anytime.

RECIPROCAL learning -Everyone's a learner, everyon is a teacher. Teacher, student and whanau work together to create a shared vision for what educational excellence means for them.

L

LEARNER AGENCY -Student conference to establish current level choices, success, next steps. set SMART goals, Review and acknowledge/celebrate success

AUTHENTIC - relevant topics, real life experiences

COLLABORATION -

Whanau Hui, shared goals, moderation, designing curriculum & resources

WHANAU INVOLVEMENT

- Access to learning, results, next steps, ubiquity

CONNECTEDNESS -Teacher, learner & whanau accessibility to work Acknowledging the importance of the relationship between teacher and student.

CHILDREN feeling safe to express themselves and confident to ask questions and give things a go

AKO - reciprocation learning from each other

DEVELOPING a creative environment which allow students to express and explore their creativity

CREATING interdependence and independence in a safe, inclusive environment

TEACHERS and children to value learning inside/ outside of the classroom and provide opportunities Ngongotahatanga

STRONG emphasis on Whānau engagement COMMUNITY orientated PURAKAU SENSE of belonging and turangawaewae MSA vision Te Ao Maori LOCAL curriculum / PB4L / contextually relevant Te Marau a kura o Te Whanau Maunga GRADUATE Learner Profile (Maunga)

"Aim High, Stand Proud"

"Iti rearea teitei kahikatea ka taea"

Working in ways that support interdependence and power sharing -Working together to enhance learning

EFFECTIVE teacher pedagogy

Having the SKILLS to reflect on our own learning and learning needs.

Allowing CREATIVITY and giving choices.

EVERYONE is a teacher and a learner.

Curriculum Rationale for Ngongotaha School

There will be:

- Strong foundation in oral language particularly in the early years.
- An enriching, all-inclusive, hands-on programme will be provided on entry to school.
- Emphasis placed on quality teaching in reading, writing and mathematics.
- ❖ Integration of Te reo Maori and tikanga across the school.
- ❖ Integration of ICT / Digital Technologies and associated tools across the school
- Emphasis placed on fitness and physical education in response to the needs and desires of the students and community.

Ngongotaha School Curriculum Model

The curriculum model for Ngongotaha School has been completed following consultation with the community, board and staff.

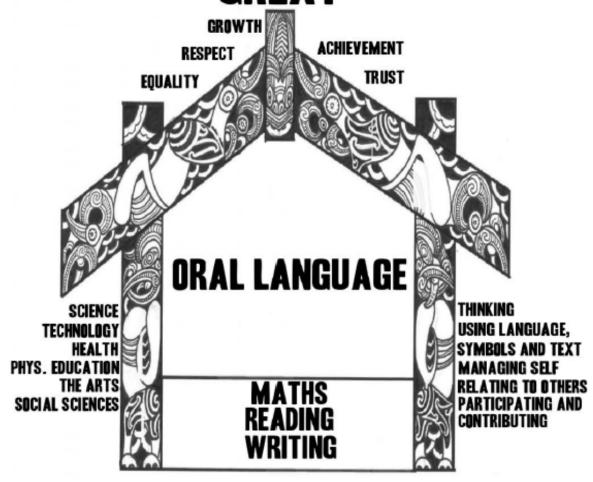
The visual representation of a whare is used following on from our work with the community in relation to Māori student achievement.

We see the development of oral language as central to the development of our curriculum learning areas.

The work carried out through our engagement in PB4L is incorporated into our Curriculum model through the overarching GREAT values. These will be explicitly taught through our PB4L modules, matrices and planning.

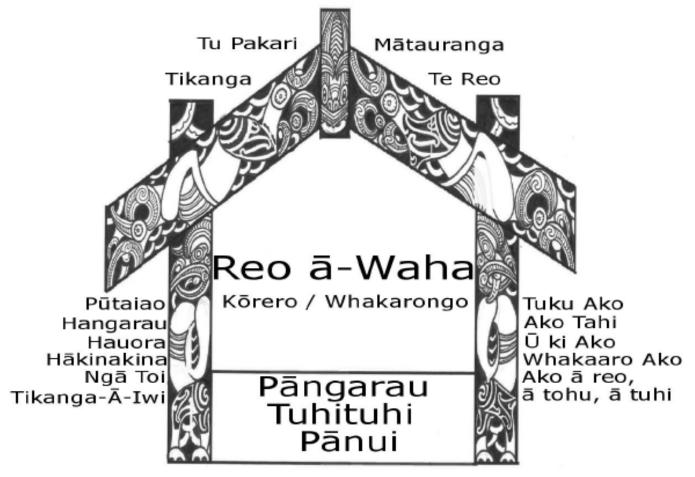
Our students will model Growth, Respect, Equality, Achievement and Trust in a safe, supportive learning environment so they can take their place in the world.

Ngongotahā Curriculum Model GREAT



Te Whare Wananga o Ngongotaha

Ngongotahā Curriculum Model TAU KE



Te Whare Wānanga o Ngongotahā

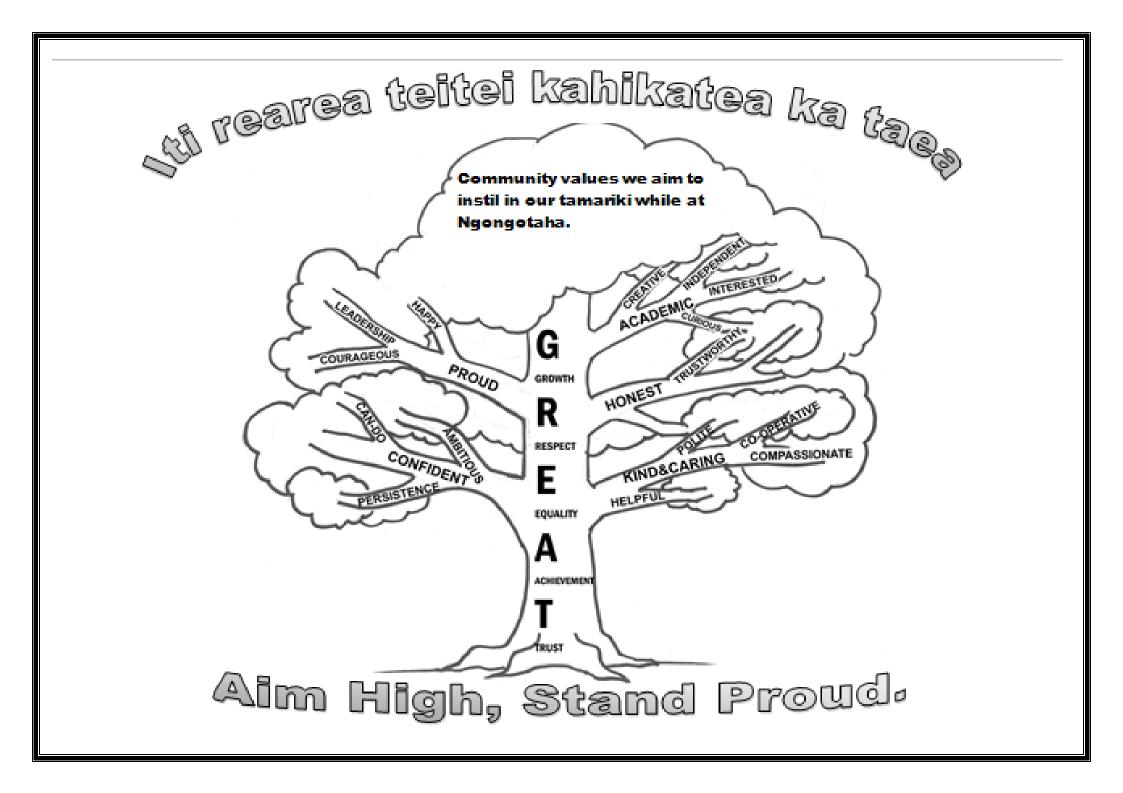
Curriculum Rationale for Ngongotaha School

- The curriculum will be delivered through overarching themes based on issues and ideas worthy of exploration.
- These overarching themes / concepts will reflect a specific key understanding.
- All curriculum strands are covered at each level of the curriculum

Science	Social	The Arts	Technology	Health
	Sciences			

Incorporated across all learning are:

- The Key Competencies Managing Self; Respect; Participating and Contributing;
 Using Language Symbols and Text; Thinking
- Te Ao Maori
- Information Communication Technology / Digital Technologies



Te Pou o Te Whanau Maunga

The whanonga pono /values our school, community and whanau wish to instill in the tamariki of our Rumaki.

Whakatauki Purakau Moteatea Leadership/rangatira Awhi Aroha Tiakitanga TAU KE TU PAKARI MGATI TE MGAKAU MEATI TURK NGATI NGARARANUI Iti rearea teitei kahikatea ka taea

Whenua Whakahua/Dialect Language Structures Rangahau Ngeri Whakararangi Whaikorero Whakairo Karanga

Poutama Ako Progressive Learning in Te Reo and Tikanga at Ngongotaha School

Poutama Ako (Progressive Learning) design is indicative of the growth, development and continual positive progression of students (akonga) through stages of measurable understanding/comprehension and expectation.

It comprises five (5) individual strands, each representative of one (1) of the G.R.E.A.T values of Ngongotaha School.

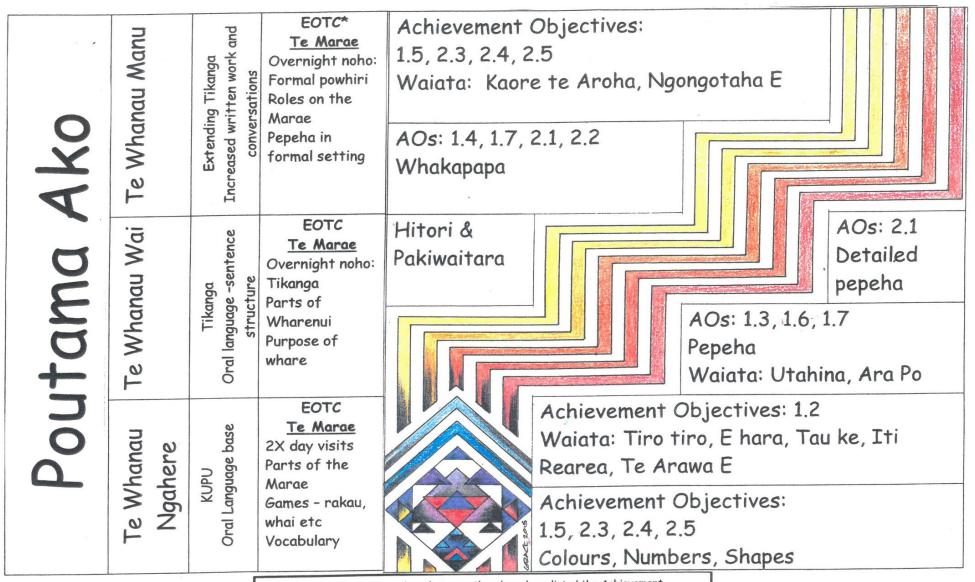
This highlights how the application of these values by students will contribute to their growth, development and success in our shared learning environment and wider community.

Tāniko (Geometric) Design is representative of the fish reward system of Ngongotaha School where we recognise concerted effort and application of our G.R.E.A.T values.

The components of this design are of varying shapes, sizes and colours like the members of our shared learning environment.

They are all grouped together and are focused toward the two (2) pointed directional prompts which represent 'Planning and Practice'.

Fish travel in 'schools' so the grouping of these forms show that we as a 'school', must collectively contribute and move forward together in order to achieve any desired outcome irrespective of context.



NB: It is important to remember that even though we have listed the Achievement Objectives above that are suited to each level it is the TASK that comes first. Lessons should be task driven not AO driven. The AO should fit the task. Lessons should be as interactive as possible especially at the junior level.

Our Implementation Plan

	Resilience
Developed though the	Creativity
implementation of the school	Perseverance
'	Compassion and empathy
culture	Finding humour
	Leadership
	Critical thinking
Developed through strategies,	Independent thinking
techniques and approaches	Curiosity and interest
teeringues and approaches	Co-operative skills
	Listening skills
	School values, manners
Will be explicitly taught	Questioning
	Problem solving
	Communication skills
	Thinking about thinking (metacognition)

Auraki Graduate Profile

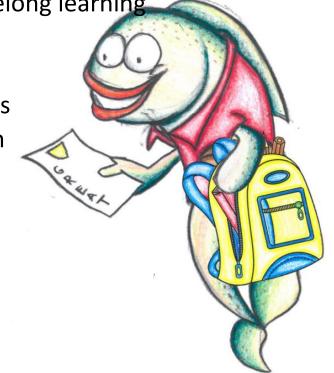
Iti rearea teitei kakikatea ka taea

When our Year Six students leave our school we believe they will be equipped with the skills and knowledge to:

- Achieve their individual potential
- Have successful educational outcomes
 - Reading at or above the expectation
 - ➤ High level numeracy skills
 - Able to independently find information
 - ➤ Well rounded in all curriculum areas and know their individual strengths.
- Be proud to be who they are
- Be responsible for their own actions aware of choices and consequences
- Participate and contribute in society
- Respect themselves, others and the environment

Be motivated and pursue lifelong learning

- Develop a good work ethic
- Use their initiative
- Apply skills to solve problems
- Succeed in further education
- Be resourceful and creative
- Live the school's values
- Effectively communicate





Our Graduate Profile for Te Whānau Maunga

Our aspirations and vision for the skills and knowledge we want our Year 6 students to have when they leave our kura.

Tū Pakari

Anō ko te whare whawhao o Te Ao Kapurangi

- Treats themselves, others and things with respect
- Has leadership qualities
- *Relates well to others
- **❖ Makes sound decisions**
- **❖Able** to set goals
- Aware of choices and consequences
- ❖ Motivated
- **❖** Is responsible for own actions manages self



Te Reo

Ko te reo kia tika, Ko te reo kia rere, Ko te reo kia Māori.

- Confident to speak, read and write in Te Reo Maori.
- Have the ability and confidence to continue Year 7 education at Kura Kaupapa Māori if they choose.
- Role models for others within the school in regards to Te Reo Māori.
- **❖**Te Reo is grammatically correct.
- Able to make a smooth and confident transition to different Māori medium settings.



Matauranga

Iti rearea teitei Kahikatea ka taea

- **❖** Reading at or above expectation.
- High levels of numeracy skills appropriate to age and year level.
- **❖** Well rounded student in other curriculum areas.
- *Has research skills and can find information.
- ❖ Has a strong knowledge of local stories.



Tikanga

Kotahi te hā o te mokopuna me te tūpuna

- **❖**Grounded in their mana whenua.
- Proud to be Ngati Tura, Ngati Ngararanui, Ngati Rangiwewehi, Ngati Te Ngakau.
- ❖Stand confidently and be able to transfer tikanga to any Maori settings Kura, Whānau, Hapū, Iwi, Te Ao Hurihuri.

Assessment Overview

	Week	Week	Week	Week	Week	Week 6	Week	Week	Week 9	Week10	Why	Where
	1	2	3	4	5		7	8	7			
One		PAT: Tar	Tuhituhi Y get Group		Year 3 -Star Reading						To inform teaching	Input online - samples in students folder Input online
Term One	AsTTle Reading Year 5 & 6 Running Records: Year 1-3 children and Year 4+ reading gold or below. Each child to have at least one record per term. 5.1, Six Year Nets and KLST will be on-going. GLOSS TESTING: to be done throughout the term.						ne record	To inform teaching and report to Board	On wedge and recorded in the data base			
0%							Readin	TTle g/Panui 5 & 6	Colour based/Literacy OTJ		To inform teaching and BOT	Input online
<u>-</u>			No. of the last of				-/ 1		Maths OTJ			
Term Two	per term	. 5.1, Si	x Year Ne	ts and KL	ST will be			ch child t	o have at least o	ne record	To inform teaching and report to Board	On wedge and recorded in the data base
ıree	AsTTle	•	Tuhituhi > get Group				Y		Reading/Panui ear 5 & 6		To inform teaching	
Term Three	per term	. 5.1, Si	x Year Ne	ts and KL	nd Year 4+ ST will be hout the te	on-going.	below. Ea	ch child t	o have at least o	ne record	To inform teaching and report to Board	On wedge and recorded in the data base
our						Colour based/Literacy OTJ	K					
Term Four	_				nd Year 4+ ST will be		below. Ed	ch child t	o have at least o	ne record	To inform teaching and report to Board	On wedge and recorded in the data

<u>Running Records</u> All to be done on seen texts, Comp level needs to be high, at least 60%. OTJ will be the Colour Level the teacher thinks the student is working at. Children above Gold should be reading at a curriculum level not on the colour wheel.

<u>Moderation</u> this should be on-going throughout the year.

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Concept Curriculum Design					
	Overarching Concept	Term Focus			
2013	Change - Science	Term 1 – Think Like a Chemist			
		Term 2- Think Like a Geologist			
		Term 3 – Think Like a Physicist			
		Term 4 – Think Like a Biologist			
2014	Ko au ko koe ko au ko tāua ko tātau I am you	Term 1 – Identity - Us			
	and you are me we are us	Term 2 – Identity - Me			
	- Social Sciences	Term 3 – Language as a Living Thing			
		Term 4 – Culture - Aotearoa			
2015	The Migration of Music – The Arts	Term 1 – Sounds of Music			
		Term 2 – Journeys of Music			
		Term 3 – Creating Music			
		Term 4 – Celebrating Music			
2016	Everything Counts – Maths Across the	Term 1 – Artful Angles – Geometry in Art			
	Curriculum	Term 2 – Counting Your Cash – Financial Literacy			
		Term 3 – Statistical Sports – The Olympics			
		Term 4 – Making Maths Matter – Science			

Concept Curriculum Design					
	Overarching Concept	Term Focus			
2017	Survival Whaia to Matauranga hei orange mo koutou Seek after learning for the sake of your well being	Term 1 – Sense of Belonging What connects me to my world? Be proud of who we are Term 2 - Survival Needs What do I need to survive in the world? Being the best, I can be Term 3 – Science informs how we survive Exploring my world Term 4 – Our environment is rich in scientific wonders Experiencing my world			
2018	Term 1 – Citizenship – The relationship between a person and their community Te Ao Maori concepts - Whakapapa and Turangawaewae Term 2 – Enterprise – Exploring what it is to be innovative and creative Te Ao Maori concepts - Ako Term 3 – Globalisation – Becoming interconnected and interdependent across different settings Te Ao Maori concepts - Whanaungatanga, Tangata Whenuatanga & Mana motuhake Term 4 – Sustainability – Maintaining and improving well-being, cultural, social, economic and environmental Te Ao Maori concepts - Kaitiakitanga				