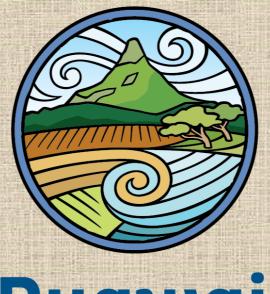


Ruguudi Primary

Empowering Learning

Whakamana Akoranga

2019-2021 Strategic Plan



Ruawai Primary

Empowering Learning

Whakamana Akoranga



Respect Whakaute



I am courteous

Responsibility

-Takohanga



I am caring

Resilience

Manawaroa



I am positive







Aspirational Profile for Ruawai Primary Learners

We aim to become and remain...





These leaders could be easily recognised by the heru adorning the top knot of their hair.















2019-2021 Strategic Goals at a Glance

0010 0001	Goal 1:	Goal 2:	Goal 3:									
2019-2021 strategic goals	Grow kaiako as learners	Grow learner capability	Grow home-school partnership									
2019-2021 strategic initiatives	1. To revitalise and reinvigorate the teaching of science and art science and	1. Integrate the Enviroschools & I will' culture within our school areas of our curriculum (Kaitiakitanga)	1. Develop a program of externally facing community based projects across the school 2. School service programme designed where parents donate 10 hours of their time to the school									
Success measure by end of 2021	⇒ Sciences and art are embeded into the Ruawai Primary curriculum and culture. Our learners desires to be innovative, curious and inquisitive are valued and met ⇒ As a result of kaiako inquiries, teachers and principals are responding, adapting and innovating to accelerate learner progress via purposeful TAI cycles ⇒ All staff have a sincere and deep understanding of the importance of positive language in relation to our learners achievement	Ruawai Primary has had a positive impact on our local and national environment which is sustainable and ever-growing All learners understand that "you have to go through hard before you get to easy" and are prepared to give challenging tasks a go	connection									
2019 actions	STEAM PLD Collaborative inquiries PD with teachers	 Integrated curriculum units 	2X community projects per class and trialled									



Vision:

To develop and nurture **individual** learners who are **engaged**, **connected**, and **ever growing**.



Grow kaiako as learners

2019 Strategic initiative 1:

To revitalise and reinvigorate the teaching of science and art

Baseline measure:

(ey:

Kaiako = Teacher

PLD = Professional Learning Development

PBL = Play Based Learning



2018-2020 Strategic Plan

2018 measure: Foundation Year

Input measure:

Time in PLD (Te Ao Māori & PBL)and Growth Coaching sessions

\$1000 - PBL PLD

Output measure:

Professional Learning plan developed

50% of whole school are reported as '
Achieving at a high level' in Te reo Māori

Kaiako have attended any available PBL PLD that is of high quality

Outcome measure:

Enhanced culturally responsive teaching practices

Enhanced reflective practices through GROWTH coaching

Enhanced school-wide pedagogy of Play Based Learning

2019 measure: Self Review **Year**

Input measure:

Time in PLD (STEAM)

\$1000 STEAM

Output measure:

PLD application accepted

PLD plan developed and implemented

1x Science session per week

Outcome measure:

Science and art are beginning to be implemented into the Ruawai Primary curriculum and culture.

Our learners desires to be innovative, curious and inquisitive are valued and beginning to be met



2020 measure: Consolidation Year

Input measure:

Time in PLD (STEAM)

\$1000 STEAM

Output measure:

2-3 science sessions per week

Senior learners complete 1 science inquiry per year.

Outcome measure:

Science and art is now a consolidated practice at Ruawai Primary and is beginning to be embedded in our curriculum and culture.

Our learners desires to be innovative, curious and inquisitive are valued and be met



Ruawai Primary Empowering Learning Whakamana Akoranga

Responsional description of the second of th

2018-2020 Strategic Plan

Vision:

To develop and nurture **individual** learners who are **engaged**, **connected**, and **ever growing**.

Strategic goal 1:

Grow kaiako as learners



2019 Strategic initiative 2:

Improve the application of reflective practice through increased collaboration

Baseline measure:

National Standards Results:

2017 Mid Year

Reading = 76%

Writing = 69%

Maths = 76%

Key:

TAI-Teaching as Inquiry

E-TAP—This is our student management system

2018 measure: Foundation Year

Input measure:

Time \$800

Output measure:

80% of teachers are entering and using data on e-tap correctly & effectively

Robust analysis of data by senior team to inform next steps for improvement

TAI is supported with some e-tap data and tracking is monitored

82% At or ABOVE in Reading, Writing & Maths

Outcome measure:

Improved outcomes for our learners via effective TAI cycles.

Enhanced tracking of all learners

2019 measure: Self Review Year

Input measure:

Time \$500

Output measure:

Robust analysis complete and purposeful next steps identified collaboratively

Collaborative and purposeful inquiries are completed

84% At or ABOVE in Reading, Writing & Maths

Outcome measure:

Improved outcomes for our learners via effective collaborative TAI cycles.

Improved collaboration between teachers

Enhanced tracking of all learners

2020 measure: Consolidation Year

Input measure:

Time \$500

Output measure:

Robust analysis complete and purposeful next steps identified collaboratively

Collaborative and purposeful inquiries are completed

86% At or ABOVE in Reading, Writing & Maths

Outcome measure:

Improved outcomes for our learners via effective collaborative TAI cycles.

Improved collaboration between teachers

Enhanced tracking of all learners







Vision:

To develop and nurture **individual** learners who are **engaged**, **connected**, and **ever growing**.

Strategic goal 1:

Grow kaiako as learners



2019 Strategic initiative 3:

Develop a common language and set of principles with staff that demonstrates our true belief that every child can succeed.

Baseline measure:

Kaiako & Ākonga range between a 'Fixed' and a 'Low Growth' mind-set on the mind-set continuum (see appendix 2)

Кеу:

Kaiako—Teacher Ākonga—learner

2018 measure: Foundation Year

Input measure:

Time \$2000 PLD

Output measure:

School-wide systems and procedures are being developed and trialled.

Kaiako have a '<u>Low Growth</u> to <u>Mixed</u>' mind-set on the Mind-set Continuum (average score)

Ākonga have a '<u>Low</u> <u>Growth</u> to <u>Mixed</u>' mind-set on the Mind-set Continuum (average score)

Outcome measure:

Kaiako have a clear and accurate understanding of Mind-sets, including the role of positive and negative Mind-set Movers that contribute to a person's Mind-set over time

A Growth Mind-set is seen as a teaching strategy. Benefits of a Growth Mind-set are advocated. Akonga are encouraged to "adopt" a Growth Mind-set

2019 measure: Self Review **Year**

Input measure:

Time \$500 PLD

Output measure:

School-wide systems and procedures are established and implemented.

Plan is developed and ready for implementation

Principles and common language-set has been established and trialled

Outcome measure:

Kaiako have a deep understanding of Mind-sets and are actively developing their own Growth Mind-set.

Ākonga increasingly value the process of learning

All staff have strengthened their understanding of the importance of positive language in relation to our learners achievement

2020 measure: Consolidation Year

Input measure:

Time \$2000 PLD

Output measure:

School-wide systems and procedures are embedded.

Kaiako have a '<u>Growth</u> to <u>High Growth</u>' mind-set on the Mind-set Continuum (average score)

Ākonga have a '<u>Growth</u>' to <u>High Growth</u>' mind-set on the Mind-set Continuum (average score)

Outcome measure:

There is a school-wide commitment to the importance of developing a Growth Mind-set in learners, teachers, leaders and parents.









Vision:

To develop and nurture **individual** learners who are **engaged**, **connected**, and **ever growing**.

Strategic goal 2:

Grow learner capability



2019 Strategic initiative 1:

To establish an 'I can & I will' culture within our school

Baseline measure:

2017 Year 3 Key competencies:
Percentage of learners who were graded
as **ALMOST ALWAYS** demonstrating the
Key Competencies=

- 1. Thinking = 0%
- 2. Relating to others = 17%
- 3. Managing-self = 0%
- 4. Participating & Contributing = 33%

2018 measure: Foundation Year

Input measure:

Time \$2000 (Equipment)

Output measure:

84% At or ABOVE in Reading, Writing & Maths for our Year 3 Learners

Key competencies = 33% in each of the 4 areas.

= Assessments not completed yet.

Outcome measure:

All Year 0-4 Akonga are beginning to become problem solvers, collaborators, innovators, self-managers and kaitiaki of our environment

2019 measure: Self Review Year

Input measure:

Time \$500 (Design & Printing)

Output measure:

85% At or ABOVE in Reading, Writing & Maths for our Year 3 Learners

Key competencies = 66% in each of the 4 areas.

Outcome measure:

All Year 0-4 Akonga are developing as problem solvers, collaborators, innovators, self-managers, Literate & Numerate

Learners are **beginning** to identify where they are in the learning pit

2020 measure: Consolidation Year

Input measure:

Time

Output measure:

86% At or ABOVE in Reading, Writing & Maths for our Year 3 Learners

Key competencies = 80% in each of the 4 areas.

Outcome measure:

All Year 0-4 Akonga are competent problem solvers, collaborators, innovators, self-managers, Literate & Numerate

Learners are **able** to identify where they are in the learning pit







Vision:

To develop and nurture **individual** learners who are **engaged**, **connected**, and **ever growing**.

Strategic goal 2:

Grow learner capability

2019 Strategic initiative 2:

Integrate the Enviroschools kaupapa into all areas of our curriculum (Kaitiakitanga)

Baseline measure:

We are currently working towards the Bronze award

Кеу:

Kaitiaki – Guardian

Kaupapa – Policy, plan or purpose

2018 measure: Foundation Year

Input measure:

Time \$1000

Output measure:

Bronze award

Outcome measure:

Staff & learners are beginning to understand what it means to be 'kaitiaki' of our local environment

Staff and learners are beginning to understand the 4 key areas and 5 guiding principals of the Enviroschools kaupapa

2019 measure: Self Review Year

Input measure:

Time \$1000

Output measure:

Bronze award & working towards silver award

School-wide integrated units developed

Outcome measure:

Staff & learners are exploring different methods of demonstrating 'kaitiaki' of our local environment

Staff and learners are beginning to demonstrate the 4 key areas and 5 guiding principals of the Enviroschools kaupapa

2020 measure: Consolidation Year

Input measure:

Time \$1000

Output measure:

Silver award

Outcome measure:

Staff, learners & community have a deep understanding of the importance of being 'kaitiaki' of our local environment

Staff, learners & community consistently demonstrate the 4 key areas and 5 guiding principals of the Enviroschools kaupapa







Vision:

To develop and nurture **individual** learners who are **engaged**, **connected**, and **ever growing**.

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Strategic goal 3:

Grow home-school partnership

2019 Strategic initiative 1:

Develop a program of externally facing community based projects across the school

Baseline measure:

1x Reading Together happening in term 2

72% attendance at mid-year conferences for Year 4-6 learners

2018 measure: Foundation Year

Input measure:

Time

\$300 (resources & catering)

Output measure:

1x Reading Together programme. Second teacher trained to also facilitate in the future (increase sustainability)

1x Maths Whizz (50% attendance)

80% attendance at mid year conferences

Outcome measure:

Parents and whānau begin to understand the importance that their own input has on their child's learning journey.

2019 measure: Self Review Year

Input measure:

Time

\$300 (equipment)

Output measure:

2x Projects per class are completed

5-6 parents or whānau are present at each of the projects

X Outcome measure:

Positive connections with whanau have been further developed.

Further goodwill has been developed between school and community

2020 measure: Consolidation Year

Input measure:

Time

\$300 (equipment)

Output measure:

2x Projects per class are completed

8-10 parents or whanau are present at each of the projects

Outcome measure:

Positive connections with whānau have been further developed.

Further goodwill has been developed between school and community







Vision:

To develop and nurture **individual** learners who are **engaged**, **connected**, and **ever growing**.



Strategic goal 3:

Grow home-school partnership



2019 Strategic initiative 1:

School service programme designed where parents donate 10 hours of their time to the school.

Baseline measure:

Whānau seldom visit Discovery sessions to observe the learning that is taking place.

12 whānau members attended our open-day session at show day

2018 measure: Foundation Year

Input measure:

Time



Output measure:

1-2 Whānau visit each Discovery session to observe in a range of provocations

This initiative was not achieved. Lots of time and effort was put into this, but we found that whanau were too busy

Outcome measure:

Whānau **begin** to see our Aspirational profile in action 2019 measure: Self Review Year

Input measure:

Time

Output measure:

All required systems are developed and tested

20 parents enroll and complete the school service programme

Outcome measure:

Whanau experience the variety and breadth of learning opportunities taking place and begin to explore other opportunities that could be added to the experience

2020 measure: Consolidation Year

Input measure:

Time

Output measure:

2-3 Whānau visit
Discovery sessions to
engage and contribute
in a range of provocations

Outcome measure:

Whanau experience the variety and breadth of learning opportunities taking place and contribute by adding new opportunities to the experience





		Initiative	Alignment to		Actions	Who	Start Date	Completion	R.A.G		Measure of Success
			Aspirational Profile					Date	Status		
		 To revitalise and reinvigorate the teaching of science and art 	Problem Solvers Curious & Inquisitive Digitally fluent	1. 2019	Complete STEM PLD application for	CG, SH	W6 T4 2018	W5 T2		1.	STEAM application is complete
			Innovative Collaborative	2.	Explore and Identify goals and objectives	JM	W3 T1	W6 T2	Not set	2.	Goals and objectives are finalised and agreed
			Adaptable Self-Managing Located	3.	Integrate STEAM pedagogy into all curriculum areas	JM	W3 T2	Ongoing	Not set	3.	upon Lesson planning and
	ırs										lessons confirm that STEAM is being delivered
Strategic Goal 1: Grow kaiako as learners		2. Improve the application of reflective practice through	Literate & Numerate Collaborative Active	1.	Teachers to identify similar challenges and opportunities that	CG	W5 T1	W3 T2	Not set	1.	Robust analysis complete and purposeful next steps
		increased collaboration	Adaptable Self-Confident	2.	can lead to a collaborative inquiry Develop effective meeting	CG	W7 T1	W3 T2	Not set	2.	identified collaboratively Collaborative and
	w Kaic				procedures and overview of meeting dates						purposeful inquiries are completed
	Gro			3.	Carry-out collaborative inquiries	CG	W3 T2	W4 T4	Not set		
		3. Develop a common language and s of principles with staff that	set Curious & Inquisitive Active	1.	Develop the Growth Mindset Roll- Out plan	AS	W6 T4 2018	W2 T1		1.	Plan is developed and ready for implementation
		demonstrates our true belief that every child can succeed.	Compassionate	2.	Implement the Growth Mindset plan	AS	W3 T1	Ongoing	Not set	2.	Principles and common language-set has been
			Fair & Respectful Culturally aware								established and trialled
		Strategic Goal 1:	Term 4	Term 1	Term 2	Ter	m 3	Te	rm 4		Term 1
	Gr	row kaiako as learners	2018	2019	2019	20)19	2	019		2020
		evitalise and reinvigorate the ching of science and art	Action 1		Action 2						
					ACTION 2			Action 3			
		rove the application of ective practice through			Action 1						
		eased collaboration			Action 2	Action 3					
2 -	2										
9	set o	elop a common language and of principles with staff that nonstrates our true belief that	Action 1								
		ry child can succeed.				А	ction 2				



		Initiative	Alignment to Aspirational Profile		Actions	Who	Start Date	Completion Date	R.A.G Status		Measure of Success
	lity	Integrate the Enviroschools kaupapa into all areas of our curriculum (Kaitiakitanga)	Segme 5	1.	Design a term by term (odd years & even years) integrated Enviroschools plan	SM	T4 2018	W3 T1 2019		1.	Integrated Enviro plan is designed
Strategic Goal 2: Grow learner capability	learner		Engand Commerced Commerced Individual (Commerced Commerced Commerc	2.	Implement the 'odd years' Enviroschools plan	SM	W2 T1	W10 T4	Not set	2.	Our learners have a deep understanding of the impacts of waste and how we can reduce the amount that we
	3	To establish an 'I can & I will' culture within our school	Problem Solvers Literate & Numerate Innovators	1.	Develop an implementation plan for our learners	AS	T4 2018	W10 T4	Not set	1.	Plan developed
			Active Compassionate Adaptable	2.	Finalise 'Learning Pit' model utilising learner voice and teacher input	AS	W2 T1	W10 T2	Not set	2.	Learning Pit is finalised and published
			Self-Managing Self-Confident 3.	Start embedding the 'Learning Pit'	AS	W1 T3	Ongoing	Not set	3.	Learners can identify where they are in the learning Pit	

Strategic Goal 2:	Term 4	Term 1	Term 2	Term 3	Term 4	Term 1
Grow learner capability	2018	2019	2019	2019	2019	2020
1. Integrate the Enviroschools kaupapa into all areas of our curriculum (Kaitiakitanga)	Ac	tion 1				
				Action 2		
2. To establish an 'I can & I will' culture within our school		Action 1	Action 2			
					Action 3	



		Initiative	Alignment to		Actions	Who	Start Date	Completion	R.A.G		Measure of Success
			Aspirational Profile					Date	Status		
		Develop a program of externally facing community based projects across the school	Literate & Numerate Problem Solvers Active Kaitiaki	1.	Each class to brainstorm ideas for their own community project (2x per year)	CG	W7 T1 W2 T2	W2 T2 W1o T4	Not set	1.	A list of potential projects that will have a positive impact on
	ship		Sociable & Inclusive Self-Confident			CG	WZIZ	W 10 14	Not set		our community is created.
egic Goal 3:	school partners			2.	Each class to facilitate 2 community projects throughout the year					2.	Projects are completed and positive connections with whānau have been strengthened.
Strat	Strategic Grow home-scho	2. School service programme designed where parents donate 10 hours of their time to the school.	Located Kaitiaki 2		Complete a quick scan/survey to test the amount of community interest in a project such as this. Create systems— List of skill sets,	CG	T4 2018	W3 T1	Net	1.	Survey is completed with over a 70% return rate
				3.	tracking of hours, acknowledgment procedures etc. Implement the school service	MJ	W2 T1	W2 T2	Not set	2.	All required systems are developed and tested
					programme	MJ	W2 T2	W3 T2	Not set	3.	20 parents enroll and complete the school service programme

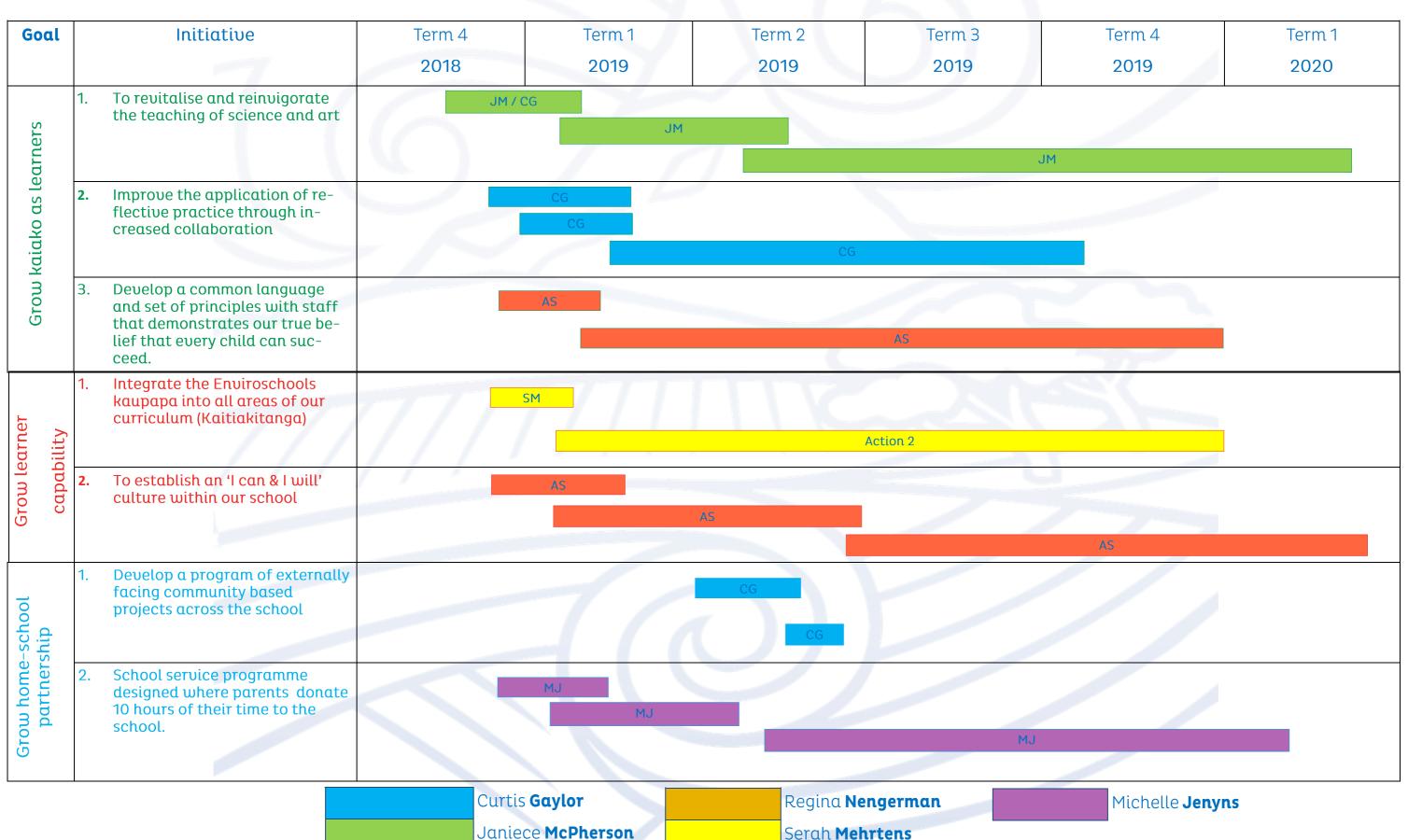
Strategic Goal 3:	Term 4	Term 1	Term 2	Term 3	Term 4	Term 1
Grow home-school partnership	2018	2019	2019	2019	2019	2020
			αj			
Develop a program of externally facing community based projects across the school		Act	tion 1	Action 2		
2. School service programme designed where parents donate 10 hours of their time to the	A	etion 1 Action 2				
school.				Action 2		



Goal		Initiative	Term 4	Term 1	Term 2	Term 3	Term 4	Term 1
			2018	2019	2019	2019	2019	2020
learners	1.	To revitalise and reinvigorate the teaching of science and art	Acti	on 1 Action	12	Act	tion 3	
Grow kaiako as le	2.	Improve the application of reflective practice through increased collaboration		A	ction 1 Action 2	Action 3		
Grow	3.	Develop a common language and set of principles with staff that demonstrates our true belief that every child can succeed.		Action 1		Action 2		
learner ıbility	1.	Integrate the Enviroschools kaupapa into all areas of our curriculum (Kaitiakitanga)	A	Action 1		Action 2		
Grow learne capability	2.	To establish an 'I can & I will' culture within our school		Action 1	Action 2		Action 3	
e-school rship	1.	Develop a program of externally facing community based projects across the school			Action 1 Action 2			
Grow home-school partnership	2.	School service programme designed where parents donate 10 hours of their time to the school.		Action 1 Action 2		Action	2	



2019: Delegation of Responsibilities



Denise **Hewetson**

Adele **Slatter**