

FREEMANS BAY SCHOOL

Whānau Ata Rumaki Reo English Pathway

Engage, Empower, Enrich.





Freemans Bay School Charter Strategic and Annual Plan 2018 – 2021



Table of Contents

WHANAU ATA RUMAKI REO	2
MĀ TE KAIAKO E	2
NGA UARA, NGA WAIARO	2
RARAUNGA TUHITUHI	
ENGLISH PATHWAY	4
VISION STATEMENT	4
PRINCIPLES	4
VALUES	4
WRITING DATA	4
MĀORI DIMENSION AND CULTURAL DIVERSITY	6
OUR CORE STRATEGIES FOR IMPROVEMENT	6
OUR STRATEGIC DIRECTION. AREAS OF FOCUS AND PRIORITY PROJECTS 2018 - 2021	7







Principals' endorsement:	
Board of Trustees' endorsement:	
Submission date to Ministry of Education:	



Whānau Ata Rumaki Reo



WHĀNAU ATA

Ko te reo me ona tikanga te kaupapa whakahaere o Whanau Ata no reira me ū, me mau, me maro hoki ai e te Kaiako ki te kaupapa. Whakarauoratia e te Kaiako to tatou reo Maori.

MĀ TE KAIAKO E

Kia Whakamana atu

...whāngai atu i te reo kia hāpai te oranga ā-tinana, ā-wairua, ā-hinengaro, ā-whatumanawa o te ākonga ka tū rangatira ki tōna ao Māori, ki tōna whānau, ki ōna hapū, ki ōna iwi.

Kia Hiwa atu

...whakatauira atu i te reo Māori kia eke te ākonga ki taumata ake.

... āwhina i te ākonga kia tū tangata ai i te ao Maori me te ao whānui

Kia Whakahaumako atu

... mōhio ki ngā wawata o te whānau me te ākonga kia tūhono ai ki ngā akoranga katoa

NGA UARA, NGA WAIARO

Kia Whanake ai ngā Uara o te Ākonga ake

- Kia tū pakari i te ngākau pono, te ngākau mahaki, me te rangimarie
- Kia aroha atu ki ona hoa, ki te whanau katoa o te kura.
- Kia hiahia ki te uru ki te katoa o ngā mahi akoako o te kura, ahakoa whakaputa whakaaro, pānui, whakarongo rānei.

Kia Mōhio te Ākonga ki:

- te manaaki, te tiaki manuhiri
- tōna ake tuakiri, tōna tūrangawaewae
- tōna whakapapa, ngā hononga, ngā waka, me ngā iwi
- te mahi tahi rātou ko ōna hoa, ko ngā rōpū

Ngā Uara o te Ao Māori

- kia mātau ki ngā uara o tōna whānau, o tōna hapū, o tōna iwi
- kia poipoia e ngā whānau rātou ko ngā Kaiako

Mārama ki ngā Uara o te Ao Whānui

 kia aro ki te tangata ahakoa ko wai ahakoa kei hea, ahakoa pēhea rānei tōna āhua kia māhaki ki ngā mana, ngā wairua o ia tangata, o ia whānau, me ō rātou ake uara, waiaro hoki ahakoa he rerekē ki ōna ake.

RARAUNGA TUHITUHI

Planned Actions for Lifting Achievement in Whānau Ata Tuhituhi

- Teacher release time to visit other schools to observe literacy practice in MLE's
- Develop a reo programme to accelerate access to Te Marautanga
- Making clear links between pānui to korero, korero to tuhituhi and pānui to tuhituhi.
- Development of home learning bond for the targeted tamariki.
- Facilitating workshops for parents so they are able to support tamariki at home.
- Promote home reading for all tamariki during whānau hui.
- Designed ILE with whānau input
- Regular ILE meets with whānau
- Encouraging whānau to speak Māori to their tamariki regardless of where they are
- Staffing. Teacher who is fluent as well as good teaching practice
- Insist on the employment of a RTLB within this cluster to support within Inner-city Rūmaki
- Use MFF to obtain necessary PLD support for Kaiako in 2019
- Use of MFF to employ a / some Kaiāwhina for 2019

Whānau Ata data for 2018

3/51	59%	Manawa Taki	Need a modified programme
14 /51	27%	Manawa Āki	Working towards
26/51	51%	Manawa Ora	Achieving expectations
8/51	15%	Manawa Toa	Exceeding expectations

OUR MISSION STATEMENT



English Pathway



OUR VISION STATEMENT

Create a stimulating, inclusive learning environment which empowers, engages and enriches learners to prepare them for their future world.

OUR PRINCIPLES						
Empower learners to be collaborative, critical thinkers and problem-solvers. (Learning how to Learn)	Engage learners through active involvement and powerful learning partnerships.	Enrich learners through personalising learning, inquiry and a wide curriculum.				

ENGLISH PATHWAY VALUES

Respect - Tumanako

- We will respect each other, ourselves and the environment
- We know how to speak and act respectfully
- We are courteous and polite
- We will be responsible for our own things
- We will be responsible for the school environment

Honesty - Whakapono

- We are honest
- We can be trusted
- We strive to be fair and just

Friendship - Tiaki Pai / Aroha

- We will encourage and work collaboratively with others
- We will be kind and caring towards others
- We know how to behave in a conflict situation
- We will listen carefully to what others have to say.
- We will value the skills, talents and efforts of other people

Reaching for Success

- We are motivated to learn and try new ways of doing things
- We will strive to do our best
- We will have a "can do" attitude
- We are passionate about learning

Celebrating Diversity

- Celebrate our unique and rich diversity of cultures
- We will be tolerant and appreciative of other cultures
- We will respect each other's ideas, needs

WRITING DATA

Planned Actions for Lifting Achievement in English Pathway writing

Kāhui Ako writing workstream

Some of the Across School Leaders within the Kāhui Ako o Waitematā are leading workstreams to:

- Lead moderation across schools using the present writing progressions
- Develop across schools writing progressions
- Develop common language around writing

Male Students:

In 2019 we will continue to monitor identified male students through the target groups for literacy. Personalising learning and student agency will continue to be our school-wide focus in 2019, with student engagement at the center of this practice.

Year 4 Students:

The Year 4 student data suggests that in 2019 this group, who will be Year 5, will need to continue to be closely monitored. We will need to look closely at the 24 Asian students who are below so that we can support them to make accelerated progress.

New Students:

The 2018 reading data shows that many students who are new to Freemans Bay School achieve below our school expectation. Therefore, in 2019 we will review the systems that we have to support students when they arrive to our school. This may include identifying early on where students are at and what support we can put in place for them.

Cohort data for 2019 Year 6s

2018	35/46	76%	At or Above	11/46	24%	Below or Well Below
2017	30/46	65%	At or Above	16/46	34%	Below or Well Below

Priority Student Data

2018	35/58	60%	At or Above
2017	26/44	59%	At or Above

^{**}It is important to note that this data is not comparing the same students from one year to the next. Our priority students show patterns of high transience.

MĀORI DIMENSION AND CULTURAL DIVERSITY

How does Freemans Bay School policies and practices reflect New Zealand's cultural diversity and the unique position of the Māori culture?

New Zealand's Cultural Diversity

All cultures within the school will be valued and accepted. We will create welcoming, caring and creative learning environments that treat everyone with respect and dignity. We will actively work towards maximizing the potential of each student.

The unique position of Māori Culture

Freemans Bay communities are committed to honoring Te Tiriti o Waitangi and understand the implication in all that we do, with the promise to take best possible care of each other.

We will establish good relationships with students and their whānau and respect their individual needs and cultural backgrounds.

How does Freemans Bay School ensure that all reasonable steps are taken to provide instruction in tikanga Māori (Māori culture) and te reo Māori (Māori language) for full-time students whose parents ask for it?

Māori Immersion caters for whānau who request full immersion education

It is an expectation that te reo me ona tikanga is incorporated in all planning, learning, teaching.

It is an expectation that te reo me ona tikanga become a natural part of learning and teaching within our school.

What reasonable steps will the school take to incorporate tikanga Māori (Māori culture and protocol) into the school's curriculum?

- Tikanga Māori is valued by all. It will become a normalised way of being.
- He aha te hau is recognised as the school waiata that acknowledges mana whenua. All staff and students will sing with correct pronunciation and respect.
- Te Reo Māori is used within teaching and learning; greetings in the morning, waiata, local stories
- All staff and students will say their pepeha according to their level.
- Māori values are evident in all learning spaces; manaaki, ako, tūmanako,
- Māori histories, including local histories, are acknowledged and told to students
- Te Tiriti o Waitangi is explicitly taught and honoured.
- Significant Māori cultural events are celebrated.

What steps will be taken to discover the views and concerns of the school's Māori community?

- Ka Hikitia school leader works with staff to promote Māori.
- The school will consult with the Māori community through regular hui and pānui.
- Open door policy for Māori community
- Teachers regularly engage with whānau through both formal and informal meetings
- Teachers create an individualised plan for each priority learner
- Priority learners are regularly discussed at team meetings
- The Priority team specifically focus on the needs of priority learners across the school.

WHĀNAU AND COMMUNITY ENGAGEMENT

What steps will be taken to discover engage whānau?

- When new families start, they have an interview and tour with a member of the Leadership Team.
- Each year starts with Three-Way Conferences to build learning relationships
- Twice a year students attend Student learning conferences with their whānau to celebrate the progress they have made in their learning
- Before 5 years olds start school, they attend pre-school visits to strengthen relationships
- Termly meetings focused on Assessment and Reporting practices
- Each whānau has celebrates their learning with the community through our website
- Teachers regularly engage with whānau through both formal and informal meetings
- Open door policy for the community
- Meet regularly with whānau
- Our Parent group are focused on establishing a strong sense of community and organise an event once a term

OUR CORE STRATEGIES FOR IMPROVEMENT

Theory of Improvement:

- Personalising Learning/ Student Agency
- Assessment for Learning
- ► Incorporating Te Ao Māori
- Student agency and Wellbeing

Systems and processes:

- Unpack and develop collaborative practice
- ► Teaching and Learning in ILE
- Utilise the EDuCANZ standards to drive student agency and achievement through teaching as inquiry and coaching.
- Developing digital curriculums and inquiry

Strategic Area	Area of Focus	Strategic Goals	Core Strategies for achieving goals 2018 -2021
Growing school leader and	Collaboration in Innovative	Develop initiatives that will implement	Through inquiry we will explore and develop positive collaborative innovative
teacher effectiveness in	Learning Environments	and embed collaboration skill sets for	learning environments that will empowering all akonga/learners to reach their
Innovative Learning		all and that our ways of working will	highest potential through high-quality teaching and leadership.
Environments		reflect principles of rangatiratanga,	g corporate to the graph of the corporate property of the corporate pr
		kotahitanga and manaakitanga.	We will strengthen our ways of working to ensure a culture of integrity, fairness, honesty, highly ethical and trustworthy.
	Wellbeing	Develop initiatives that support the	Teachers collectively and individually use inquiry process to review and
	Hauora	wellbeing of our learners so that our environment is one that is caring,	implement researched strategies to improve Ako/learner wellbeing.
		collaborative and inclusive where our akonga/learners are valued.	Develop sustainable systems so that ako/learner attendance improves.
Growing teacher	Personalising Learning and	Teachers will develop teaching and	Teachers collectively and individually use inquiry process to build their capacity
effectiveness to personalise	Student Agency	learning programs that personalise	to personalise learning to develop student agency in our learners.
learning and develop		learning and develop student agency	
student agency		so that students are engaged and	Build a common understanding about what is meant by "personalising learning"
		motivated to learn and are successful.	and "student agency" and what that looks like in practice.
	Digital Technologies Hangarau	Implement and embed Digital	Teachers collectively and individually participate in professional learning
	Matihiko	Technologies in meaningful and	sessions and use the inquiry process to review and implement researched
		relevant ways so that we equip our children and young people to	strategies around Digital Technologies, Computational Thinking and Computer Science to build teachers confidence and competence.
		participate, create, and thrive in this	Science to build teachers confidence and competence.
		fast-evolving digital world.	DT teacher working alongside teachers. Teachers will be supported to
		rust evolving digital world.	implement Digital Technologies Hangarau Matihiko into teaching and
			learning.
Success for All in our Dual	Kōrero in Māori Immersion	Accelerated curriculum shift for all	Teachers collectively and individually use inquiry process to review and
Curriculum Pathways - The		target ako/learners in korero.	implement researched strategies to accelerate learning in to develop korero
New Zealand Curriculum			with identified learners in Whānau Ata.
and Te Marautanga o		Accelerated curriculum shift for all	Teachers collectively and individually use inquiry process to review and
Aotearoa		target ako/learners in tuhituhi.	implement researched strategies to accelerate learning to develop tuhituhi with
			target learners in Whānau Ata.
	Writing in the New Zealand	Teachers will design relevant and	Teachers collectively and individually use inquiry process to review and
	Curriculum	targeted programs that accelerate	implement researched strategies to accelerate learning to develop written
		ako/learners in writing so that they	language with target learners.
		engage across the curriculum with	
		increasing independence.	

	OUR CHART	TER (includes 7 Organisational Mana	gement Goals) 2018 - 2021					
Strategic Area	Area of Focus	Strategic Goals	Core Strategies for achieving goals 2018 -2021					
School Organisation and Structures	Develop and implement a design strategy that reflects Freemans Bay School vision.	Building NamesSignage and wayfindingSports uniformsWebsite	 Process of school design of indoor and outdoor spaces will include principles of rangatiratanga, kotahitanga and maanakitanga. The Freemans Bay School design strategy will develop stakeholders understanding and identification of the school vision. 					
	Develop strategies and processes to streamline visitors to Freemans Bay School ensuring that visitor experiences are relevant, efficient and responsive.	 Key roles established and defined Relevant modules created Booking system with key dates created Partnerships explored and agreed upon Financial side of visits clarified Calendar of visit days created 	Efficient systems are implemented to meet visitor demand.					
Property and Finance	Design and develop purposeful indoor and outdoor spaces that reflect our learning vision, cultures and values.	 Music Suite Library Archives Shade areas Play areas Bike track PE storage 	Implemented design of indoor and outdoor spaces impacts positively on staff and Ako/learners wellbeing.					
	Complete the next cycle 5YA & 10 YP planning.	• 5YA • 10YP	Develop and implement the cyclical plans with an annual review.					
	Explore options to meet property provision to meet growing demand in Whānau Ata and English medium pathways	 Explore a range of options Decide on a way forward Investigate support from Ministry of Education 	Planned options to meet future growth are explored and implemented					
Personnel	Implement a confidential Employment Assistance Programme for staff in access for counselling.	Contract options explored signed and if necessary implemented	EAP is utilized when needed and staff have confidence in confidentiality of the system					
Legislative Requirements		The Board of Trustees and school staff will meet all legislative requirements.						

Improvement Plan for Collaboration

He waka eke noa

A journey on which all are invited to embrace

"Collaborating is not just about creating a place where people feel good but rather about cultivating the expertise of everyone to be focused on a collective purpose". (Fullan and Quin, 2016)

Team Members: Sandy, Amandine, Maryam, Adele, Annette, Suz, Kathleen, Chander

"All collaborative groups need healthy systems, protocols and processes. Timperley and Parr often refer to aspects of these as 'Organisational Capability'. As you move towards new ways of learning and working, it is inevitable that old systems and processes will not be suitable and will need reviewing and changing too. We can't keep adding more to our systems, without taking some things away or adapting the ways we work to making room for the new." CORE Collaboration Framework 2017

	Strategic Goal						
	To provide healthy systems, protocols and processes that support collaborative groups of teachers to make a difference all Ako/learners to be engaged in their learning.						
	Annual Goals		Indicator of Achievement				
			The focus is on <u>student outcomes</u> .				
	1. Teams of teachers working in ILE are given time a	and space for collaboration to happen	Time is provided both formally and informally to build and foster collaboration.				
	2. Teams of teachers review and enact ways of wor	king in ILE to strengthen effective	A school wide system of agreed protocols is developed and enacted.				
	collaborative practice.		 Teams of teachers implement protocols and collaborative practice to thrives 				
	3. Teachers are supported to improve their capacity	to address and resolve conflict through	Teachers are supported in building capacity to manage conflict /				
	collaborative dialogue - "sense-making"		dissonance / professional conversations to address issues / differences				
		Current State – Where are					
	Current State Rev	riew	Current State - Evidence				
	Our best practice - what's going well	Concerns - barriers and blockers	How do you know where we are at? How will we know that what we are doing is				
			making a difference?				
•	Understanding the school vision	Lack of time	Feedback from staff / workshop charts				
•	Shared Learning - TAI	Wide range of learners that we need					
•	Joint work / daily problem solving / clarity about	to cater for	Collaborative Effectiveness Collaborative Effectiveness				
	how the work of the team will impact on Ako / learners	Relationships	What options do we need to expense partners do we need to expense partners				
	Team development of effective systems / co –						
	teaching						
•	Professional Development – Mary Anne Murphy						

	Miller Andrews de la complexión de la comp	Key Improvem			nahinin dan 2		
Teams of t	Annual Goal Teams of teachers working in ILE are given time and space for collaboration to happen			Indicator of Achievement The focus is on student outcomes. Weekly classroom release time is organised in teams At each CRT meeting each week, student agency is reviewed with agreed a for improvement note			
Connect to Annual Goal	Specific Actions What needs to be done	Intended Outcome	Who is involved	Funding and Resourcing needed	Responsibility - Who	When	Termly Reflection/ Next Steps
1	Weekly classroom release is organised in learning zones providing staffing of 3 specialist teachers.	Teachers are supported by given time to meet	All staff	Collaboration meeting	Senior Leadership team organize the staffing and time-table	Week 2	Review how this is working in week 6 of term 1 and make agreed changes
	 Student agency is reviewed at each CRT meeting Specifically: Which students are not engaged in their learning What strategies are in place to engage these students? Are the strategies working? What are the learners saying about their learning? What are their interests, strengths, background that can be utilized to hook their engagement? What does their whānau say? If not – what will be done differently over the next week? 	Learning behavior of at-risk students is closely reviewed and discussed at each CRT meeting with a view to try different strategies to engage these students – this action is recorded in team minutes		Collaboration meeting	Teachers in teams led by team leaders	Ongoing Commencing Term 1 – week 2	Senior Leadership team check in with team leaders and teachers on how this is making a difference to support engagement for all learners.
	What do we have to learn	Key Improvem 2 What will we do? Wh		nansihle far ensuring	a this is done?		
What do we have to learn? What will we do? Annual Goal Teams of teachers review and enact ways of working in ILE to strengthen effective collaborative practice.			A school vTeams ofTeams of	idicator of Achiever vide system of agree teachers agree to th teachers revisit thei	nent - <i>The focus is o</i> ed protocols is develo	oped h term	

Connect to Annual Goal			Intended Out		o is olved	Funding and Resourcing needed	Responsibility - Who	When	Termly Reflection, Next Steps
2			Mates agreer created.	LT Tea	achers ams	CRT meetings	Principal Teachers in teams led by	Week 1	Team reflection time is built into team agendas & processes to check that protocols and
	Areas for team improvement	dentined					team leaders		agreements are adhered to
	What do w	ue have to learn? Wh		rovement Stra		ible for ensuring th	nis is done?		
What do we have to learn? W Annual Goal			iat will we do:	VVIICII: VVIIO	is responsi	Indica	itor of Achievemen is on student outco	•	
	upported to improve their capacity to ad orative dialogue - "sense-making"	dress and resolve co	onflict				ity to manage confl		e / professional
Connect to Annual Goal	Specific Actions What needs to be done	Intended Outcom	ne Wi	no is involved	Fundin Resour	g and cing needed	Responsibility - Who	When	Termly Reflection/ Next Steps
3	A rubric is developed to inform individual and team effectiveness to stimulate conversations around conflict Workshop on Sensemaking	Behaviours that support management of conflict are explicit and enacted by leadership team and teachers Areas for individual and team improvement identified All					Led by principal Led by outside	Staff workshops 25 th February	Team reflection time is built into team agendas & processes to check that identified areas are improving
							facilitator – maybe Gaye Greenwood	workshop 11 March	
			1 6 1/ 5 1	w – where did			Greenwood		

Improvement Plan for Writing

Team Members: Bridget, Jo, Larissa and Lisa

Strategic Goal

Teachers will design relevant and targeted programs that accelerate ako/learners in writing so that they engage across the curriculum with increasing independence.

Anr	ual Goals	Indicator of Achievement
		The focus is on <u>student outcomes</u> .
To improve teacher pedagogical know	ledge and practice	 Teachers engage in Professional learning opportunities Teachers can identify the areas they need to further develop Teachers have a plan of how to achieve their next steps
2. Teachers are planning for and implem are engaged and motivated to learn a	enting good writing practices so that students nd are successful.	 Authentic learning experiences. Integration of writing throughout the curriculum Students are clear about what they are learning and what they can do to improve their learning.
3. Each term Priority students achieve a	minimum of 1 Must Do and 1 Can Do	 Teachers have clear tracking processes in place to monitor, analyse and share student achievement All priority students make progress each term Priority students can talk about their achievements and next steps with their teachers, peers and whānau
		Where are we now?
	State Review	Current State - Evidence
Our best practice - what's going well	Concerns - barriers and blockers	How do you know where we are at? How will we know that what we are doing is making a difference?
earning conversations Planning for targeted teaching Plexibility to select genre Tools to engage, enhance and support eaching Ingagement Lack of time Teacher knowledge Authentic Wide range of learners that we need to cater for Sharing good practice		Padlet – Our best practice, what is going well Padlet – Concerns and barriers/blockers

	What do we		ovement Strategies		ala ma C			
	Annual Goal	ave to learn? What will we do	when? who is resp	Indicato	or of Achievement on student outcome	<u>es.</u>		
To improve teacher pedagogical knowledge and practice				 Teachers engage in Professional learning opportunities Teachers can identify the areas they need to further develop Teachers have a plan of how to achieve their next steps 				
Connect to Annual Goal	Specific Actions What needs to be done	Intended Outcome	Who is involved	Funding and Resourcing needed	Responsibility - Who	When	Termly Reflection/ Next Steps	
1	Teachers use the writing rubric to establish their needs	Teachers establish their needs to focus and improve their practice.	All staff		Writing Team	TOD		
	Teachers attend relevant writing workshops	Build teachers confidence and knowledge Provide opportunities for the writing team to strengthen and share their knowledge Further strengthen experts within the school	Writing team		Writing Team	One per term		
	What do wal	Key Impr pave to learn? What will we do:	ovement Strategies	poncible for ensuring this is	dana?			
	Annual Goal lanning for and implementing good writing notivated to learn and are successful.		Autho Integ	Indicato The focus is entic learning experiences. ration of writing throughou	or of Achievement on student outcom ut the curriculum			
				ents are clear about what the learning.	hey are learning and	d what they	can do to improve	
Connect to Annual Goal	Specific Actions What needs to be done	Intended Outcome	Who is involved	Funding and Resourcing needed	Responsibility - Who	When	Termly Reflection/ Next Steps	
2	Teachers nominate themselves as experts who other teachers can observe and critique so that teachers can view good writing practices.	 Sharing good practice across the school Teachers are able to use this new learning as 	All teachers	Release for teachers to observe	Writing team	Termly		

	part of their own practice • Strengthen content knowledge through discussion			
All teachers are observed by a peer and a member of the literacy team who can support the analysis of the observation	 Teachers receive feedback on their own practice with encourages reflection and changes to practice Teachers observe new and different writing practices Strengthen pedagogy content knowledge 	Release for teachers to observe	Minimum of once during the year	

	W/h mit also com		provement Strategies		a ia dama?			
Annual Goal Each term Priority students achieve a minimum of 1 Must Do and 1 Can Do				Indicator of Achievement The focus is on student outcomes. Teachers have clear tracking processes in place to monitor, analyse and share student achievement				
			• Priorit	ority students make prog cy students can talk abou ers, peers and whānau		and next step	s with their	
Connect to Annual Goal	Specific Actions What needs to be done	Intended Outcome	Who is involved	Funding and Resourcing needed	Responsibility - Who	When	Termly Reflection/ Next Steps	
3	Teachers meet with Priority students each day	 Relationships with priority students are strengthened Teachers closely monitor progress and achievement 	All teachers		Team Leaders Leadership Team	Each day		
	Teachers reflect on the progress of priority students and discuss next steps with the Learning Zone	 Teachers share practice, successes and new learning Collective responsibility for all priority learners 	All teachers			Weekly as a part of CRT discussions		

	 Increased awareness of those at-risk priority learners 				
Teachers review priority student data	 Increased reflection, discussion and sharing of strategies and practice Increased awareness of progress and achievement 	All teachers	Team Leaders Leadership Team	At the end of each term	

End of Year Review – where did we end up?									

Improvement Plan for Personalised Learning and Student Agency

Team Members: Bron, Bridget, Chander, Rebecca and Larissa

Strategic Goal

Teachers will develop teaching and learning programs that personalise learning and develop student agency so that students are engaged and motivated to learn and are successful.

		student agency so that sti	udents are engaged and motivated to learn and are successful.		
Annual Goa	ils	Indicator of Achievement			
			The focus is on <u>student outcomes</u> .		
Teachers are planning for and implementing deep	learning opportunities so that student	 Consistently in 	planning – meets the school expectations		
are engaged in creative and critical thinking.		Authentic learn	ing / community linked/interest-based learning focus		
		 Learning Experi thinking 	ences are incorporated some aspects of higher order thinking/deep		
		 Learning experi 	ences are integrated around the key theme/ Authentic learning /		
		community link	red – links to relevant curriculum areas.		
		 Students are er 	ngaged in creative and critical thinking.		
		Students learni	ng needs being met		
Teachers are planning for and implementing perso	nalised learning opportunities so that	Students have I	earning opportunities that are linked to their learning needs,		
student are engaged and motivated to learn and a	re successful.	interests and/o	or styles.		
		Students have s	some control or say in their learning / have a interest in shaping		
		what happens i	n their learning.		
	Current State – V	Vhere are we now?			
Cu	rrent State Review		Current State - Evidence		
Our best practice - what's going well	Concerns - barriers an	nd blockers	How do you know where we are at? How will we know that what		
			we are doing is making a difference?		
We are providing increased opportunities:	We need to provide more opportunit	ies for:	Padlet – PL Concerns and Barriers/ Blockers		
 for student choice 	 Higher-Order Thinking 		Padlet PL – Our Best Practice – What is going Well		
 To make learning authentic 	 Clear planning guidelines 				
 To make learning student centred. 	Integrated learning Opportui	nities – not just reading,			
 Use of Inquiry to scaffold learning 	writing and maths	_			
• Collaboration	All students to have opportu	nities to succeed			
	Stronger home-school conne	ections			
	Teachers to plan together				

Key Improvement Strategies What do we have to learn? What will we do? When? Who is responsible for ensuring this is done?										
Annual Go		13 123	Indicator of Achievement The focus is on student outcomes.							
Teachers are planning for and implementing per student are engaged and motivated	= ::	intere • Stude	ents have learning opportu ests and/ or styles. ents have some control or happens in their learning.	say in their learning						
Specific Actions What needs to be done	Intended Outcome	Who is involved?	Funding and Resourcing needed	Responsibility - Who	When	Termly Reflection/ Next Steps				
Teachers can focus on Personalising Learning for TAI: • Assess against Personalising Learning Rubric • Observations • Discussion with Coach • Establish a Goal • Link to professional Standards / Appraisal • Follow Teaching as Inquiry Process or Spiral of Inquiry	 Students have learning opportunities that are linked to their learning needs, interests and/ or styles. Students have some control or say in their learning / have a interest in shaping what happens in their learning. Students to have opportunities to be creators of content, work collaboratively on projects, problem solve, design and develop digital outcomes and use computational thinking 	Teachers who choose this as their TAI	Linked to TAI time	PL Leader	Ongoing					
1 week of Drop in workshops (must attend one) per term Writing/ Student Agency/Personalising learning/ Korero/ Digital technology/Maths/ Reading/ Priority Students	Build teachers confidence and knowledge	PL Team		PL Leader	Each Term					

Attend ULearn to learn about how other schools	•	Build teachers confidence and	PL Team	\$900 per teacher –	PL Leader	Sep	
are personalizing learning and be inspired		knowledge		ULearn, fuel and		Holidays	
	•	Share new learning with Staff.		accommodation			
	•	Motivate and inspire staff.					
	•	Connect with the education					
		community					

	What do we have to learn? What w	Key Improver			this is done?		
Ann	ual Goal			lı	ndicator of Achieveme	-	
Teachers are planning for and implementing deep learning opportunities so that student are engaged in creative and critical thinking.				onsistency in planning – uthentic learning / come earning Experiences are ninking earning experiences are ommunity linked – links tudents are engaged in o	meets the school exponential interestrict incorporated some as integrated around the to relevant curriculum creative and critical this	ectations -based learning pects of higher of key theme/ Au areas.	order thinking/deep
Specific Actions	Intended Outcome	Who is inve		Funding and Resourcing needed	Responsibility - Who	When	Termly Reflection/ Next
 What needs to be done Bron and Bridget to review the planning formats teams are using in each whanau Design school-wide templates for Learning Pathways Planning 	Have a good understanding of where we are at	Bridget and	d Bron	Time	Bridget and Bron	Term 1 19 – Term 1	Steps
 Share school-wide templates with PL Team and ask for feedback Share school-wide templates with Leadership Teams and ask for feedback Share school-wide templates with Teachers (at CRT) (Link to 2-year Curriculum Overview) 	 Receive feedback on templates and make modifications where required The "achieving" proficiency level. 	Bridget and	d Bron	Time	Bridget and Bron	Term 1 19 – Phase 2	
Articulate and share weekly planning minimum expectations in a document Shared with PL Team Shared with Leadership Team	 Use the planning expectations document. Clear links to curriculum 	PL and SA Leadershi Teachers			Bridget and Bron	Term 1 19 – Phase 2	

Shared with teachers	 Seeing it in the classroom Planning meets school minimum expectations 				
 Teams to think about their focus for next term before CRT day – linked to curriculum Teams to share in staffroom for ideas from other teachers Bron or Bridget to attend to CRT day to co-lead planning with the Team Leader 	 Deeper thought prior to CRT day Increased collaboration and sharing across the school 	All Teams Bron/Bridge	Frameworks to show higher order thinking	Bridget	Week 8 Term 1 Week 8 Term 2 Week 8 Term 3 Week 8 Term 4
 Each Term, PL and SA team: Review team plans Looks for highlights and next steps Modify as needed 	 Check for consistency Share best practice Refine the process 	PL and SA team	Time to meet End Term 1 for modifications term 2 plans	Bridget	Week 9 Term 1 Week 9 Term 2 Week 9 Term 3 Week 9 Term 4
Team Leaders to review weekly planning – link back to Learning Pathways Plan	 Greater reflection, discussion and sharing of planning 	Team Leaders		Bridget	Each Term
Develop formats and processes for:	 Increased reflection and growth for teachers Clarity around what is expectations 	Bridget		Bridget	Term 1
Each term, team Leaders to do in-class observation focus on learning:	 Teachers receive feedback from team leaders in order to improve. To maintain authentic learning. 	Team leaders		Bridget	Each Term

Specific Actions What needs to be done	Intended Outcome	Who is involved?	Funding and Resourcing needed	Responsibility - Who	When	Termly Reflection/ Next Steps
 Review this Improvement Plan: What worked well? What didn't work well? Where to next 	 Review and plan for 2020 Data has been used to inform next steps. Improvement Plan is updated for 2019. Improvement Plan for 2020 has been started 	PL and SA team	Time to meet	Bridget	Term 4, Week 5 Release for ½ day TBC	

PL Links:

Routines: https://www.thepltoolbox.com/routines.html Self-awareness: https://www.thepltoolbox.com/selfawareness.html

Opportunities: https://www.thepltoolbox.com/opportunitiesforinput.html Experiences https://www.thepltoolbox.com/opportunitiesforinput.html Experiences https://www.thepltoolbox.com/variedlearningexperiences.html

End of Year Review – where did we end up?								

Improvement Plan for Digital Technology

Team Members: Adele, Shelley, Fiona and Bron

Strategic Goal

Strategic Goal: Implement and embed Digital Technologies in meaningful and relevant ways so that we equip our children and young people to participate, create, and thrive in this fast-evolving digital world.

Rationale

Technology is changing fast and our education system needs to grow and adapt with it. We are changing how we equip our children and young people to participate, create, and thrive in this fast-evolving digital world.

Annual Goals	Indicator of Achievement The focus is on <u>student outcomes</u> .
Design and implement a school-wide Digital Citizenship program (2-year goal).	 Our digital citizenship-related activities are on-going, age-appropriate and authentic. We have mapped digital skills, capabilities and online contexts across curriculum programmes. wherever technology is used for learning. Our staff access and use digital citizenship resources available online. Our students understand where to get online safety support and advice. We maintain a supportive and effective learning environment.).
Staff to be confident and knowledgeable in using/integrating Digital Technologies, Computational Thinking and Computer Science into teaching and learning.	 Teachers have incorporated some aspects of Digital Technologies, Computational Thinking and Computer Science in teaching and learning at the at higher level of SAMR/ Blooms Taxonomy. "DT and HM Teacher Group" are supporting teachers. DT and HM Facilitators working with teachers

Current State – Where are we now?								
Curr	Current State Review							
Our best practice - what's going well	Our best practice - what's going well Concerns - barriers and blockers							
		How will we know that what we are doing is making a difference?						
 Use of assistive technology to support students with additional needs Digital Citizenship Agreement and link to behaviour plan Well-resourced 	 Decline in innovation around use of digital technology in the teaching and learning due to focus on collaboration, separate TAI, moving buildings and time for managing students Mostly designing learning at low SAMR level/ support low 	 Feedback from teacher reps on DT team Netsafe Safe Guard Review – May 2018 compared to Netsafe Safeguard Review – Dec 2018 Netsafe Plan Nov 2018 						
 Use of digital technology to support teaching and learning – mainly at substitution level Use of MLJ for Reporting and Assessment DT and HM Teacher group (English Pathway) and Whanau Ata have started implementing the DT and HM Curriculum. 	 level thinking Teachers don't have the devices that we need to teach the way they want for effective teaching and learning eg ipads/tablets in juniors, 1-1- devices in seniors Some teachers need a more 'targeted' approach to PL. Not linked to the TAI 	Assess self against Rubric and/or <u>Kia Takatū ā-Matihiko - the</u> National Digital Readiness programme						
Microsoft Showcase Schoolhttps://padlet.com/brone/gdv4x5usrtoj	https://padlet.com/brone/k4eegoware91							
	Key Improvement Strategies							

	What do we have to learn? Wha	t will we do? When? Who is r	esponsible for ensuring this is	done?			
Annual Goal			Indicator of Achievement				
			The focus is on <u>student outcomes</u> .				
Design and implem	ent a school-wide Digital Citizenship program (2-ye	au • We pre • Ou • Ou	ir digital citizenship-related thentic. e have mapped digital skills, ogrammes. wherever technolour staff access and use digital our students understand where maintain a supportive and e	capabilities and on ogy is used for learr citizenship resource to get online safet	line contex ning. es available y support a	ts across curriculum online.	
Specific Actions	Intended Outcome	Who is involved?	Funding and Resourcing	Responsibility -	When	Termly	
What needs to be done			needed	Who		Reflection/ Next Steps	
Create a student team to lead online safety initiatives and support peers Mid-year student review of Digital Citizenship by student team Meet regularly in assembly time	 Our online safety and digital citizenship activities start with students' current skills/experience/knowledge, invite collaboration and offer learning opportunities to apply key competencies as they develop. Students are actively partners in planning, developing and reviewing digital citizenship 	ELearning/ DT leader Student reps from classes	Time allowed for meeting – prefer Assembly so little impact on class learning time	ELearning/ DT leader	Ongoin g	Steps	
Develop a series of lessons to teach Digital Citizenship through collaborative and inclusive approaches using student and parent feedback to create.	 Our digital citizenship-related activities are on-going, ageappropriate and authentic. We have mapped digital skills, capabilities and online contexts across curriculum programmes. wherever technology is used for learning. Students and teachers to take advantage of 'teachable moments' in the curriculum related to digital challenges and current issues. Our staff access and use digital citizenship resources available online. Our students understand where to get online safety support and advice. We maintain a supportive and effective learning environment. 	ELearning/ DT leader to lead DT team to feedback and review	Time	ELearning/ DT leader	Ongoin g		

Parent and teacher's workshops about Digital Citizenship - Netsafe	to partici promote technolo Commun whānau why and technolo Ensure fa at the sci technolo Survey/e identify he Students digital technolo	ipate in init positive us gy. licate with and commu how we sa gy. limites know hool with q gy use. lingage with now and their was series.	th opportunities ciatives that se of digital parents and unity to explain fely use digital w who to contact ueries about the community to whānau experience Netsafe survey for e)	ELearning/ DT leader DT team Parents and whānau	• Presen \$210 (2	ation leader 2hours) tation DT tea 1 hour) suppor		
				Key Improvement Stra				
		Vhat do we	have to learn? What	will we do? When? Wh	o is responsible for ensu			
Annu	ıal Goal				Indicator of Ach The focus is on stude			
Staff to be confident an Digital Technologies, Co Compute	_		teaching an • "DT and HN	· · · · · · · · · · · · · · · · · · ·	aspects of Digital Techno her level of SAMR/ Bloon pporting teachers.	logies, Computatio	nal Thinking an	nd Computer Science in
		Intended	Outcome	Who is involved?	Funding and	Responsibility -	When	Termly Reflection/
Specific Actions					Resourcing needed	Who		Next Steps
What needs to be done								
· ·	st Rubric and/or ihiko - the leadiness tions	t c t a I • I i t	earning and eaching is facilitated or supported through the appropriate use of CT's CT is explicitly blanned, integrated nto curriculum and aught across all curriculum areas.	Teachers who choose this as an area of focus.	Linked to TAI time	eLearning/ DT Leader	Ongoing	

Follow Teaching as Inquiry Process or Spiral of Inquiry Todorder designs a bask but has a significant impact on shaded outcomes SAMR SAMR Todorder designs a bask but has a significant impact on shaded outcomes SAMR Todorder designs a bask but has a significant impact on shaded outcomes SAMR Todorder designs a bask but has a significant impact on shaded outcomes SAMR Managed to a significant impact of the shaded outcomes SAMR Managed to a significant impact of the shaded outcomes SAMR SAMR Same a significant impact of the shaded outcomes SAMR Same a significant impact of the shaded outcomes SAMR Same a significant impact of the shaded outcomes SAMR Same a significant impact of the shaded outcomes SAMR Same a significant impact of the shaded outcomes Same a significant impact outcom	 Students to have opportunities to be creators of content, work collaboratively on projects, problem solve, design and develop digital outcomes and use computational thinking Use of ICT is at the at higher level of SAMR/ Blooms Taxonomy. Students are effective users of technology. 	All teachers	ТВА	eLearning/ DT Leader Principal	Jan 2019	
Digital Curriculum Team to share DC/HM knowledge with staff Start a shared resource bank for lessons and plans linked to all outcomes for the DC	 Teachers are confident and knowledgeable around Digital Curriculum Students to have opportunities to design and develop digital outcomes and use computational thinking. Aspects of Digital Technologies, 	Whole staff DC Team Staff	TOD day 1 Staff Meeting per term Release time for support – in class and out of class 1 ½ days per week across Mainstream and Whānau Ata.	DT Team DT team to set up	TOD Throughout the year Started for TO Day,	
	Computational Thinking and Computer Science in teaching and learning at the at higher level of			Contributors	Contributions over the year.	

	SAMR/ Blooms Taxonomy will be part of teaching and learning.				
Share effective strategies at regular Digital Technology Workshops – Voluntary	 Teachers are confident and knowledgeable around Digital Curriculum Students to have opportunities to design and develop digital outcomes and use computational thinking. Aspects of Digital Technologies, Computational Thinking and Computer Science in teaching and learning at the at higher level of SAMR/ Blooms Taxonomy will be part of teaching and learning. 	DT group and staff Outside facilitators	DT team	All year	Survey for teachers – topics for support and interest Create/delegate schedule
Digital Technology Sway is maintained and regularly updated. Teachers to be reminded that the sway exists	 Utilise and share free professional learning opportunities, relevant articles, videos and websites. 	DT group Contributing staff	DT Team	All year	Continue updating and publicising.
Teachers attending free learning opportunities Utilise and share free professional learning					
opportunities, relevant articles, videos and websites.					

Dt team to be a part of the Kia Takatū-ā- Matihiko - Digital Leaders	 Develop leadership capabilities within DT/DC teams. Connect with the education community. 	DT team	DC team release allocation		all year	
Attend ULearn to learn about Digital Technology Curriculum	 Build teachers confidence and knowledge around Digital Technologies. Share new learning with Staff. Motivate and inspire staff. Connect with the education community. 	Teacher DT Group	Tickets - \$600pp Accommodation \$600 Petrol	DT team	September school holiday 2019	

	Intended Outcome	Who is involved?	Funding and Resourcing	Responsibility	When	Termly Reflection/
Specific Actions			needed	- Who		Next Steps
What needs to be done						
 Review this Improvement 	 Review and plan for 2020 				Term 4, Week	
Plan:	 Data has been used to 				5	
What worked well?	inform next steps.					
What didn't work well?	 Improvement Plan is 					
 Where to next 	updated for 2019.					
	 Improvement Plan for 					
	2019 has been started					

End of Year Review – where did we end up?

DT Resourcing Summary: How much money and time have you allocated this within your budget?

Teacher Release Days:

- Release time for support in class and out of class 1 ½ days per week across Mainstream and Whānau Ata 15 days per Term 60 days per year \$18 000 (@\$300 per day)
- Improvement Plan Review − 1 day x 4 teachers @\$300 per day = \$1200

ULearn Conference Rotorua

- 10 teachers (DT Team and the DT and HM Teacher Lead Team @\$700 each = \$7000
- Accommodation 3 nights x 2 suites at \$200 per night = \$1200

- Food \$500
- Petrol \$200

Centrally Funded MOE PLD:

- 2 Facilitators run Staff meetings and work with staff as needed
- No cost

Professional Learning:

- TOD day for HandsOn Digital Technology Workshops run by DT and HM Teacher Team
- 1 Staff Meeting per term run by MOE PLD Facilitators and by DT and HM Teacher Team