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Annual Implementation Plan 2025 - Frankley School - 2168

Principal's endorsement: Sarah Horton-Morris

Frankley School Board endorsement: David Fox

Submission Date to Ministry of Education: March 1 2025

TAF	RGET ONE FOR RAISING STUDENT ACHIEVEMENT - 2025
Goal	To increase the engagement/attendance of tamariki and whānau at Frankley School
Tū ako: Growing capability through purposeful learning programmes	
Strategic Initiative:	Develop and embed Hauora Capability
	Understand and celebrate our community's cultures

Our Success: Ensuring ownership of learning Connecting as a Community

Success Indicators

We will know when we have achieved this when:

- 1. Our tamariki enjoy coming to school, connecting with their kaiako, puna ako and learning
- 2. Relationships are strong between our kaiako and all of our whānau
- 3. Our tamariki and whānau can voice their barriers to coming to school and this information is proactively used by Frankley School to support them
- 4. Whānau understand the importance of regular attendance at school
- 5. Frankley school attendance rate is at 90% regular attendance for all students
 - -improve the attendance of 40 ākonga in our target cohort

Current Situation

Target group - 40 ākonga

Boys	Girls	Māori	ESOL
14	26	11	6

2024 Attendance data Baseline data

Key Actions	Accountable	Responsible	Resources	Complete by	Monitoring
Termly data collated - identify any trends. Potentially use data in Investigation with tamariki	Tumuaki	Tumuaki	eTAP Everyday Counts	End of term 1, 2, 3 and 4	June: November
Engage Zeal mentor for	Tumuaki	Tumuaki	Board funded	Week 1 Term 1	June:

girls friendship group coaching					November:
Use new codes for attendance	Tumuaki	Administration	Printed code sheets	Week 1 Term 1	June:
					November:
Apply for Grants to support skateboarding hours	Tumuaki	Tumuaki	Sport Taranaki	February 14	June: November:
Attend Leadership Incredible Years Programme	Tumuaki	Tumuaki	MOE Incredible Years	TBC	June: November:
Review data with teaching staff- identify who and when contact is made based on relationships and percentage of absenteeism. Ensure codes are being used correctly	Tumuaki tuarua	Tumuaki tuarua	eTAP Termly report	End of Week 1 of each term	June: November:
Talk to parents about 'why' their child is absent. Record information on etap. Education for parents around justified and unjustified absences	Tumuaki tuarua	Puna ako kaiako	eTAP Whānau hui	Ongoing	June: November:
Talk to tamariki about their time away from school using the key indicators from ERO report as a guideline	Tumuaki tuarua	Puna ako kaiako	ERO summary research report	Beginning of each term Ongoing as needed	June: November:

Share data with Frankey School Board. Identify any resourcing that may need support	Tumuaki tuarua	Tumuaki tuarua	eTAP Every Day Matters reports	Termly	June: November:
Highlight concerns with administration staff-they are to speak directly to Leadership no communication from whānau or for reasons given for absences	Tumuaki	Tumuaki	Etap List of targets	Week 1 term 2 Week 1 term 3 Week 1 term 4	June:. November:
Apply for RRF or IRF to support any engagement programmes or to reduce barriers immediately	Tumuaki	Tumuaki	MOE	Ongoing	June: November:
Connect with Attendance Service if needed for support	Tumuaki	Tumuaki	Attendance Service	Ongoing	June: November:
Review attendance weekly - Friday - make phone calls as required. Email snapshot of attendance off etap. Formal letters to be sent if required.	Tumuaki tuarua	Tumuaki Tumuaki tuarua Puna ako kaiako Team Leaders	еТАР	Weekly	June: November:
Share the importance of regular attendance with the school community via newsletter and seesaw. Include the main points from ERO	Tumuaki	Tumuaki	Smore Seesaw <u>ERO report</u>	Week 5 Term 1 Week 5 term 2 Week 1 term 3 Week 5 term 3 Week 1 term 4 Week 5 term 4	June: November:

report on Attendance.					
Hub teachers to share any concerns at whānau hui - identify barriers and share with Leadership. Hand our pie printouts from eTap	Team Leaders	Puna ako kaiako	eTAP Termly attendance report	Week 5 and 6	June: November:
Wellbeing survey	Tumuaki	Tumuaki	Survey	Week 5 Term 2	June: November:
Review STAR attendance plan and align/include any additional practices with this plan	Tumuaki	Tumuaki	STAR action plan MOE	Week 10 Term 1	June: November:
Write an attendance management plan for implementation in 2026 as MOE requirement	Tumuaki	Tumuaki	MOE PLD	TBC	June: November:

Outcomes/What happened	Reasons for Variance(why did it happen?)	Evaluation(where to next?)
Plans for 2026		

	TARGET TWO FOR RAISING STUDENT ACHIEVEMENT - 2025
Goal Tū ako: Growing capability through purposeful learning programmes	To achieve equity and excellence in Mathematics by accelerating progress for all learners, with a focus on 2* learners in Years 1 to 6 (including * Māori)
Strategic Initiative:	Develop and embed Investigation Capability
Our Success:	Ensuring ownership of learning Success Indicators We will know when we have achieved this when we: 1. Increase the total number of students learning within or beyond their appropriate curriculum level for Mathematics, extending tamariki that are working above curriculum expectation 2. Increase target students number knowledge 3. To have balanced Mathematics programmes across all year levels that reflect the Frankley School Investigation Capability and new Mathematics Curriculum 4. Students meet expected shift in scale score PAT as reflected by year level 5. Ensure all students make progress in learning for Mathematics by the end of 2025 6. Track, monitor and accelerate the progress of the priority group as identified in the 2024 end-of-year Maths data: These learners will be Year 1 to 6 in 2025
Current Situation	Target group - 37 ākonga

Boys	Girls	Māori/Pasifika	ESOL
13	24	8	4

Baseline data

Well Below	Well Below Below		Above	Total
		100% (5)		5
	6% (2)	66% (21)	28% (9)	32
	7% (3)	84% (38)	9% (4)	45
2% (1)	19% (8)	60% (25)	19% (8)	42
2% (1)	18% (9)	71% (36)	10% (5)	51
5% (3)	26% (16)	56% (35)	13% (8)	62
				0
2.1% 5	16% 38	67.5% 160	14.3% 34	237

(521282) Mathematics Level 2024 Admin Whole School Uses Ethnic 1 Only

		Well Below	Below	At	Above	
N7 M	Male	1	4	14	3	22
NZ Maori	Female		4	13	1	18
Other	Male	2	9	57	22	90
	Female	2	21	76	8	107
D101	Male					0
Pasifika	Female					0
	Total	5	38	160	34	237

Key Actions	Accountable	Responsible	Resources	Complete by	Monitoring
Realign reporting timeline and expectations to meet MOE reporting requirements. Reformat reporting to whānau based on MOE expectations	Tumuaki	Unit holders	MOE expectations Bek Galloway eTap	Week 3 Term 1	June: November
MOE PLD on new Mathematics curriculum	Tumuaki	Investigation team	MOE Maths curriculum West End Te Kura o Morere- kura clustering for face to face PLD	TBC with MOE providers 2 days on 2025 March 7 confirmed	June: November

Staff hui on explicit teaching time expectations	Tumuaki	Tumuaki	Hub Wataka Mahi Tahi	Week 3 Term 1	June: November
Set up Investigation Shared Drive	Tumuaki tuarua	Investigation team	MOE resources	February 2024	June:
Update Investigation Shared Drive	Tumuaki tuarua	Investigation team	Bek Galloway visuals & Investigation Resources	Ongoing	June: November
Conduct Lucid Cognitive Screening Tool Assessment for Neurodiverse Learners	Tumuaki tuarua	SENCO Brendon Anderson	Annual Subscription Staffing Release	Termly as needed	June: November
PAT Maths assessment for Year 3 - 6	Investigation team	Hub teachers	NZCER subscription Devices	Term 1 Week 3 Term 3 Week 3 TBC	June: November
Teaching staff PLD on Maths Progressive Achievement tests with Cognition	Tumuaki	Investigation team	PAT NZCER subscription Fiona Smale PLD budget	February 25	June: November
Attend PLD with Cognition	Tumuaki	Investigation team	PLD budget, cost to be confirmed 4 days	Terms 1-4 4 sessions dates to be confirmed	June: November
Purchasing of Resources, including MOE resources	Tumuaki	Investigation team	Maths Junior and Senior Budget \$1000 each MOE provided resources	Ongoing	June: November
Allocation and storing of resources	Tumuaki tuarua	Investigation team	School space	Week 10 Term 1	June: November
Share Investigation Continuum Visual and rubric	Tumuaki	Investigation team	Frankley School Curriculum Math Curriculum	Week 9 Term 4	June: November
Investigate Numicon for in	Tumuaki	Investigation team	Numicon	Week 10 Term 2	June:

class support			Cognition		November
Whānau Learning sessions	Investigation team	Hub Teachers	Games Material	Term 2 Week 5 TBC	June: November
In-Hub Investigation Target Groups	Tumuaki	Hub Teachers Investigation team	CRT/Unit Holders Release 2024 data PVAT, PAT data	Term 1-4	June: November
Hub analysis adapted to identify In-Hub Investigation Targets & tracking check points	Tumuaki	Tumuaki	CRT/Leadership/Unit Holders Release	Week 1 Term 1	June: November
PVAT testing for Target students	Investigation team	Hub teachers	PVAT (2 tests) Pre PVAT(Year 0- 2)	Week 6 Term 1 Week 6 Term 2 Week 6 Term 3 Week 6 Term 4	June: November
Year 0 - 2 assessment Math Snapshot	Investigation team	Hub teachers	Math Snapshot(Year 0- 2) CRT	Week 3 Term 1	June: November
In-Hub Investigation Target checkpoint hui - data sharing sessions	Tumuaki	Team Leaders Investigation team Hub Teachers	Mahi Tahi or team Meetings	Termly	June: November
Model Investigation Lessons	Tumuaki	Investigation team Hub Teachers	Unit Holders Release CRT release	Term 1-4	June: November
Observations & Feedback of implementation of Investigation Capability and Agentic Learning Design	Tumuaki Tumuaki tuarua	Hub Teachers Investigation team	Unit Holders release	Term 1-4	June: November
PLD focus on Investigation - Effective Pedagogy	Tumuaki	Tumuaki tuarua Investigation team	Unit Holders release	Week 3 and 6 Term 1 - 4	June:

- Developing Investigation Programmes - Culturally Responsive Practice - Whānau Involvement - Use of Digital Technology	Tumuaki tuarua				November
Identify how to extend tamariki working above expectation	Investigation team	Puna Ako teacher	PVAT 5 - stage 5 decimal assessment PAT	Week 7 Term 1	June: November
Moderation of Overall Curriculum Expectations, including cross checking	Tumuaki tuarua	Investigation team Team Leaders	Maths Curriculum Cognition	Term 1 and Term 3 TBC	June: November

Outcomes/What happened	Reasons for Variance(why did it happen?)	Evaluation(where to next?)
Plans for 2026		

Core Practices Supporting Strategy - Our Business as Usual				
Practices	Practices Process Our Mahi			
Collaborative teaching and learning. Learners at the centre	Personalised collaborative learning	 Frankley Vision is integrated and connected to learning design Understand and cater for neurodiverse learning needs Priority ākonga identified and planned for using Puna ako analysis review Multisensory approach to teaching Literacy and Numeracy skills Whānau and ākonga information and aspirations are gathered and woven into the learning design-kanohi ki te kanohi Student led Whānau hui Seesaw enables learner to share successes with whānau and gain feedback 		

		 Akoranga Extension group Within Puna ako target learners identified Annual target learner group additional support IEP and IWS Whānau hui Science of Learning: Scope and Sequence used for Literacy and Mathematics, including retrieval and spaced practice Markers developed for English Curriculum across Phase 1 and 2
	Akoranga Learning Design	 Hands on and collaborative project based learning Focus on community experts supporting the learning programmes Local community resources EOTC experiences Agency Bees to support learning success Localised capabilities curriculum with supporting visuals to support learners to understand key skills
	Whanaungatanga	 Whānau hui (Transition) Team hui focus on learners before other business Termly Whakatau Strong relationships with our whānau and ongoing communication SENCO Register and information sharing to support transition Circle Time and social emotional coaching Tamariki are supported by everyone
Collaborative Leadership	Wellbeing	 Professional relationships Check ins and connection before content Collaborative Agreements Code of Collaboration Frankley School Tikanga Social events Kai at mahi tahi and PLD events Accountability Buddies
	Distributed Leadership	 Collaborative approach for unit holders and responsibilities Shared approach to presentations and hosting PLD sessions Planned release for planning and implementation of unit responsibilities
	Health & Safety	 EOTC procedures reviewed yearly and part of induction RAS forms completed for all events- Information in Admin handbook Health and Safety Register updated Emergency Drills completed termly Health and Safety Audit carried out yearly
Effective Partnerships	Whānau	 Te Tiriti o Waitangi Team coordinate events Cultural Celebrations and use of Te Reo Māori me ōna tikanga MAC collaboration

		 Iwi and Hapu connections Seesaw, Facebook, Etap communications & Newsletters Whānau hui and open door policy for relationships
Progress and Achievement for all	Achievement Targets	 Developed collaboratively with staff based of data and shared knowledge Team hui - tracking and monitoring progress for target ākonga School wide data analysis shared with Board and Kaiako Twice yearly testing through school wide assessment schedule Moderation of Mathematics and Literacy Curriculum Achievement