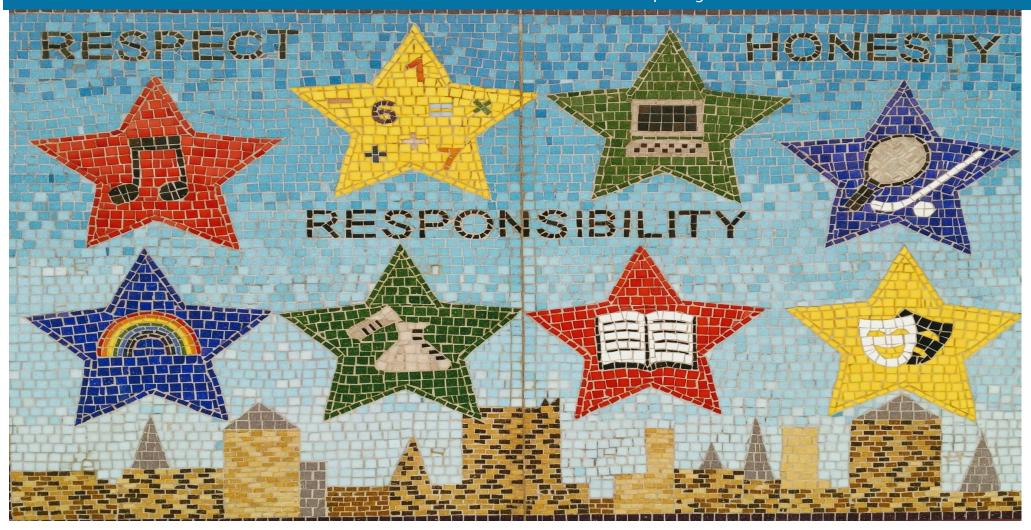
MASTERTON PRIMARY SCHOOL

SCHOOL IMPROVEMENT PLAN 2024 2025





Education Directorate Improvement Plan: Achievement

Focused Priority: Increase attainment in numeracy for pupils at all stages. To achieve this we will focus upon improving mental arithmetic and developing automaticity. Aim to achieve the stretch targets at all stages.

HGIOS 4 Quality Indicators:

QI 2.2 Curriculum

QI 2.3 Learning, Teaching and Assessment

QI 2.4 Personalised Support

QI 2.7 Partnerships

QI 3.2 Attainment and Achievement

Expected In	npact	Strategic Actions Planned	Responsibilities	Measure of Success (Triangulation of Evidence / QI Methodology)	Timescales
Primary 1 num achieve target	eracy attainment will - (target tbc)	Collegiate sessions will be focused on professional learning linked to numeracy based pedagogy that is age and stage	HT to lead	Quantitative Data Planning and tracking meetings (Termly)	Baseline will be completed by end of term 1.
P4 numeracy a increase – targ		appropriate.		BASE data analysis (Sept 24, June 25)	BASE entry – Sept
P.7 numeracy increase – targ		Data analysis with staff of school based and national assessments- BASE, NSA, other summative assessments.		NSA analysis (P.7 November, P.4 February) cf. previous years.	'24 BASE exit – May
	acy attainment will	All classes will take a baseline measure of the		Baseline measure and end of session measure will show a	'25
meet stretch ta	rgets at all stages.	attainment in mental arithmetic.		significant improvement in mental arithmetic skills.	P.7 NSA – November '24
	ofE levels will improve	Review current methods of teaching mental maths across the school.		People's Views	P.4 NSA – January
Predicted	Target	Review and improve any maths programme		Pupil Focus Group	'25
P.1 tbc P.2 75%	tbc% 80%	we have in place and any mental arithmetic progressions.		Staff views of the changes made.	CfE declarations by May '25
P.3 85%	87%			<u>Direct Observation</u>	
P.4 86%	90%	All staff will share strategies/techniques for			Classroom
P.5 84%	87%	teaching mental arithmetic.		Jotter monitoring	observations – Term
P.6 84% P.7 77%	87% 80%	All staff will ensure a regular mental arithmetic		Classroom observations	2 and Term 3 (LP)

All learners will experience high quality numeracy pedagogy. All staff will plan appropriate experiences which will allow the children to apply their mental arithmetic skills throughout the curriculum. All staff will make appropriate use of data and assessment information to plan effective progression in learning which will allow children to make appropriate progress. Weekly learning for all children is maximised to ensure appropriate breadth and depth in learning.	session in each class focussed upon active learning and improving the mental manipulation of numbers.	Learning Partnership	
Ongoing Evaluation			



Education Directorate Improvement Plan: Achievement

Focused Priority: Improve planning for learning, teaching and assessment. Through this we will reduce unnecessary bureaucracy freeing up time for teachers to focus upon learning and teaching. Put in place a new tracking system.

HGIOS 4 Quality Indicators:

- QI 1.2 Leadership of learning
- QI 2.2 Curriculum
- QI 2.3 Learning, teaching and assessment QI 3.2 Raising attainment and achievement

Quantitative Data Planning and tracking meetings (Termly) Data input into Didbook in all curricular areas. People's Views	Professional Learning Modules undertaken in Term 1 (By October '24). Implement any new planning across Term 2 and 3.
	planning across
	i
Staff views on the planning and assessment pathways. Parental views on the sequential progress tracking system will be	Review planning in Term 4. Didbook implementation
taken.	Term 1
	Parental views on the sequential

Ongoing Evaluation



Education Directorate Improvement Plan: Health and Wellbeing

Focused Priority: Work towards the Bronze award in the Rights Respecting Schools programme

HGIOS 4 Quality Indicators:

QI 2.2 Curriculum

QI 3.1 Ensuring Wellbeing, Equality and Inclusion.

Expected Impact	Strategic Actions Planned	Responsibilities	Measure of Success (Triangulation of Evidence / QI Methodology)	Timescales
The principles of the UNCRC will	All staff will undertake the following RRSA e-	Miss English (DHT) to	Quantitative Data	E-learning modules
be embedded within learning and	learning modules:	lead.	Measure of the number of staff	undertaken during
teaching in the school.	An Introduction to children's rights		undertaking the training.	Term 1.
All pupils will know and	An introduction to the Rights Respecting School		Measure taken of the number of	RRS / Pupil Council
understand they have rights as a	Award		pupils able to identify a Right and	group formed Term
child and that they feel safe,	Participation in a Rights Respecting School		which Rights they are able to	1
valued and respected in school.	Global Citizenship in a RRS		identify.	
All good staff will be able to	A Deeper Dive into Children's Rights		5	Ongoing RRS
All pupils and staff will be able to	Freehood the LINCRO Displace covered the coveriend on		People's Views	assemblies –
identify key rights and explain	Embed the UNCRC Rights across the curriculum and the school.		Bunil Council views taken	minimum of one
how these link to everyday tasks	and the school.		Pupil Council views taken. Staff views of the changes made.	each term.
within and out with school.	A Pupil Council steering group will be created to		Stall views of the changes made.	Bronze Award
All pupils, staff and parents /	provide pupil voice and work towards embedding			achieved by June
carers will have an increased	the RRS agenda.			'24

awareness and understanding of children's rights.		
Gain the Bronze Award on the Rights Respecting Schools programme.		
Ongoing Evaluation		

Pupil Equity Fund allocation for session 2024/25

£ 17 150

School Context

Masterton Primary School is a non-denominational school which opened in 2006 and serves part of the Eastern expansion in Dunfermline City. The school building is 18 years old and was built as part of the PPP projects in the early to mid- 2000s. The fabric of the building is in very good condition and maintained to a high standard.

The school had a role of 406 pupils from P.1-7 (June 2024) although this rose to 430 in August 2024 which is the highest it has ever been.

It is worth noting that 21% of the school roll are placing request from other schools. It is also worth noting that 20% of pupils have joined us from other schools at different stages between P.2 and P.7.

The school is quite ethnically diverse with 9% of the roll being recorded as ESOL. This accounts for over 18 different languages spoken.

The Free School Meal Entitlement is 7.2% compared to a Fife average of 17.9%. Our Scottish Indices of Multiple Deprivations (SIMD) profile is 9.4. Our attendance figures for 2023 2024 are 94.3%. We continue our focus on further improving pupil attendance as we understand the impact that good attendance has on the life chances of our pupils.

The school will receive £17 150 from the Government's Strategic Equity Fund (SEF) in 2024-25. This money is targeted at our young people across the school.

Cost of the School Day (In what key ways do you plan to mitigate against Costs within the School Day)

An allocation of up to £2 000 has been made from th Cost of the School Day policy which will be created be	e PEF to mitigate against the Cost of the School Day. We are also planning to work with the Parent Council to develop a y and shared with all parents.
Stakeholder engagement (in what ways have you engaged with your stakeholders – learners/parents/community etc.)	Participatory Budgeting (Are you using any of your PEF allocation to support participatory budgeting. If yes, what is the focus?)
Parental engagement	
Parent Council Parentwise Survey	
Pupil engagement	
Pupilwise survey Pupil focus groups	N/A
Staff engagement	
Regular staff meetings and feedback from them	

Rationale: Improve attendance of targeted p	upils leading to improved attainment.	Amount of Fund allocate	ed £ 0		
We have a small group of pupils whose attendance is below 75%. Almost all these pupils are also behind in their levels of attainment. A focus upon improving their attendance should lead to an improvement in their attainment.					
Expected Impact			Impact on learners		

Expected Impact /hat is the expected impact

(What is the expected impact on outcomes for children and young people)

If this links to a SIP priority, please reference

Interventions Planned

(What is the intervention? How will it be delivered? Who is responsible?)

Measure of Success

(Triangulation of Evidence/QI Methodology)

Impact on learners Ongoing evaluation Dec/June

(What has been the actual impact/outcome, in particular for the targeted group of learners) (What data/evidence shows the impact of the project/intervention? Refer to outcome statement. Did you achieve what you set out?)

Pupils with attendance of less than 60% in session 2023 2024	Identify all pupils with attendance of 80%< last session (2023 2024).	Quantitative Data	
will improve their attendance by 10-20%.	Daily attendance check (SLT)	Targeted pupils' attendance will improve. Overall attendance will improve.	
Pupils with attendance of less that 70% in session 2023 2024	Use updated Fife Council attendance Policy 2024 to support improvement in attendance.	·	
will improve their attendance by 10-15%.	Focus interventions upon the poorest attending pupils who can improve their attendance.	Direct Observation	
Pupils with attendance of less than 80% in session 2023 2024	Create an attendance policy which has a structured approach to improving attendance.	Pupils will be more keen to come to school.	
will improve their attendance by at least 10%.	structured approach to improving attendance.		
Attendance stretch targets will be met or bettered.			

Rationale:

Reduce the cost of the school day thus ensuring that all pupils are able to participate in all school-based activities.

Amount of Fund allocated £2 000

A number of activities related to the school day are very expensive. For example Ardroy now costs over £300 per pupil. There are also associated expenses with this like the cost of baggage, clothing and other. We have decided to allocate an amount of money to help support our families who are most in need of support.

Expected Impact

(What is the expected impact on outcomes for children and young people)

If this links to a SIP priority, please reference

Interventions Planned

(What is the intervention? How will it be delivered? Who is responsible?)

Measure of Success

(Triangulation of Evidence/QI Methodology)

Impact on learners Ongoing evaluation Dec/June

(What has been the actual impact/outcome, in particular for the targeted group of learners) (What data/evidence shows the impact of the project/intervention? Refer to outcome statement. Did you achieve what you set out?)

All pupils will be able to participate in all school-based activities (linked to School based priority of the UNCRC).	A small fund will be available to families to help support the cost of any school-based activities with a cost. The funding will be decided upon a case by case basis ensuring that equity is established.	Quantitative Data All pupils will be able to participate in all school activities.	
	For families who are unable to afford the cost of Ardroy we will look towards the Carnegie Trust for help with funding for them.		

Rationale: Improve attainment in numeracy.		Amount of Fund allocated (if appropriate) £17 742		
Improve the attainment of our Equity Pupils focussing upon the areas where curricular support is most needed.				
Expected Impact (What is the expected impact on outcomes for children and young people)		Measure of Success (Triangulation of Evidence/QI Methodology)	Impact on learners Ongoing evaluation Dec/June (What has been the actual impact/outcome, in particular for the targeted group of learners) (What data/evidence shows the impact of the	
If this links to a SIP priority, please reference	Title to respond to the	earload.egy)	project/intervention? Refer to outcome statement. Did you achieve what you set out?)	

Raise Attainment in Numeracy	Employ a teacher for one day a week to work with	Quantitative Data	
(Specifically mental arithmetic –	pupils (referred to as our <i>Equity Pupils</i>) providing		
linked to SIP priority)		BASE (on entry data) will be used to	
рисину,	need it. Cost approx. £12926	baseline P.1. BASE on exit will be	
Target P.1, P.4 and P.7.		used to measure progress (QI 3.2)	
	Extra PSA staff will be employed (7.5 hours	NSA will be used to compare locally	
P.1 target – tbc	August '24 – June '25 £5974)	and nationally P.4 and P.7 data (QI	
(This target will be moderated		3.2).	
following BASE assessments)	Total cost £20 892	Termly tracking meetings will be used	
		to track data and pace of progress.	
	The staff will focus upon the raising of attainment		
P.4 target – 90%	in numeracy with a focus on our <i>Equity Pupils</i> .	People's Views	
(Current prediction is 86%)		Views of teachers on the progress	
	Pupils will be identified using the criteria as	their pupils are making will be	
	follows:	gathered.	
P.7 target – 80%		(May '25)	
(Current prediction is 77%)	FME		
	LAAC		
	Not on target to achieve expected levels.	Direct Observation	
	Pupils whose poor attendance through illness has	Sampling of pupils' work.	
	impacted their attainment.		
	Pupils at other stages within the school will be		
	targeted on advice from teaching staff or LS.		