Pupil premium strategy statement: Bawtry Mayflower Primary School

The Government believes that the Pupil Premium funding, which is additional to the main school funding, is the best way to address inequalities between pupils in specific groups. Pupil Premium Funding is therefore used to tackle disadvantage in order to reach the pupils who need it most.

The government awards the funding to help raise attainment for these pupils.

National data shows that as a group nationally, pupils who have been eligible for FSMs at any point in time have consistently lower educational attainment than those who have never been eligible for FSMs. All schools are required to publish, on their websites, what funding they have received and how the money is being spent. Each school may decide how best to use the funding and they are held accountable for how it has been used to support pupils from low income families.

At Bawtry Mayflower we are making provision for disadvantaged pupils; however, we also recognise that not all pupils who receive free school meals will be disadvantaged. We also recognise that not all pupils who are disadvantaged will be registered or qualify for free school meals. We reserve the right to allocate the Pupil Premium funding to support pupils or groups of pupils the school has identified as being disadvantaged.

At Bawtry Mayflower we strongly believe that it is equally true that outstanding teaching and leadership and a relentless focus on improvement will make a real difference - whatever the context, or degree of challenge facing a school. We know this because there is compelling evidence which demonstrates that high quality teaching and leadership are vital in raising attainment. We also know that schools that are most effective in improving outcomes for disadvantaged pupils always use evidence about what makes a real difference to change their practice.

We recognise that disadvantaged pupils are not a homogenous group and employ targeted approaches for groups or individuals facing particular barriers to ensure the best possible learning outcomes for all. Whilst the pupil premium has focused many schools' attention on raising the attainment of low performing pupils, more able disadvantaged pupils are at risk of underachievement too.

At Bawtry Mayflower we wholeheartedly believe that ultimately the impact of pupil premium should lead to improved attainment for all disadvantaged pupils. However, important outcomes, which will lead to this might include - increased rates of progress, improved attendance, improving family engagement, developing skills and personal qualities whilst extending opportunities.

Planned Expenditure for 2019/20

Schools are funded Pupil Premium @ £1320 per pupil for

- all pupils who are eligible for free school meals (FSM).
- all pupils who have been eligible for free school meals (FSM) at any point during the last 6 years.

Schools are funded a further £300 per pupil for

• all pupils who have parent/carers who are service personnel.

Schools are funded a further £1900 per pupil for

• all pupils who have been looked after continuously for more than six months by someone other than their immediate family.

The government awards the funding to help raise attainment for these pupils. National data shows that as a group, pupils who have been eligible for FSM at any point in time have consistently lower educational attainment than those who have never been eligible for FSM.

1. Summary information						
Academic Year	2019/20	Total PP budget	£53,200	Date of most recent PP Review	Sept 2019	
Total number of pupils	260	Number of pupils eligible for PP	41 (15.7%)	Date for next internal review of this strategy	July 2020	

2. End of Year SATS results- these results represent a very small cohort of children in Year 2 (5 pupils) and 6 (5 pupils) in Summer 2019						
KS1	Pupils eligible for PP (your school)	Pupils not eligible for PP (national average)				
% passing phonics screening at Year 1	100%	82%				
% passing phonics screening at Year 2 (re-sits)	50%	71%				
% meeting expected standard in reading	40%	79%				
% meeting expected standard in writing	40%	73%				
% meeting expected standard in maths	40%	79%				
KS2						
% meeting expected standard in reading	60%	78%				
% meeting expected standard in writing	80%	83%				
% meeting expected standard in maths	40%	84%				

3. Ba	rriers to future attainment (for pupils eligible for PP, including high ability)	
In-sch	ool barriers (issues to be addressed in school)	
A.	Early identification of children in receipt of PP in FS and KS1	
В.	Progress and attainment of pupils in receipt of PP funding across school	
C.	Reading attainment for children in receipt of PP funding	
D	Maths attainment for children in receipt of PP funding	
E.	Depth across the curriculum	
Externa	l barriers	
F.	Wider opportunities for some children in receipt of PP funding	
4. De	sired outcomes	
	Desired outcomes and how they will be measured	Success criteria
A.	Early identification of pupils eligible for PP funding in Early Years and Key Stage One	V More parents complete the PP forms to highlight pupils in school. This ensures the correct children are eligible for funding and targeted additional support can be in place.
B.	Improved attainment and progress for those eligible for PP across school	V Across school the difference is diminished between PP and non-PP. This is achieved across all outcomes- GLD, phonics, KS1 and KS2.
C.	Improved reading results across school as a result of embedding new approaches to teaching reading across school.	√ Attainment and progress of children in reading will have improved.
D.	Improved maths results across school as a result of more focus being given to the teaching of and opportunities for reasoning in maths across school.	√ Attainment and progress of children in maths will have improved.
E.	Depth of knowledge across the wider curriculum.	√ Childrens understanding of key concepts across the wider curriculum will be developed.
F.	Increase in number of children attending after school clubs and school trips.	V More pupils than the previous year will attend school trips, residentials and a range of after school clubs.

5. Planned expenditure

Academic year

2019/20

The three headings below enable schools to demonstrate how they are using the pupil premium to improve classroom pedagogy, provide targeted support and support whole school strategies.

i. Quality of teaching for all

Desired outcome	Chosen action / approach	What is the evidence and rationale for this choice?	How will you ensure it is implemented well?	Staff lead	When will you review implementation?
Improved attainment and progress for those eligible	 Internal CPD Specific CPD around the development of the 	High quality teaching and learning has the greatest impact on the attainment and progress of children.	Monitoring and evaluation Personalised observations	JJ CD BW NW	July 2020
for PP across school.	curriculum. • Time for SLT to map the	Collaborative learning shows moderate impact for a low cost with 5 months gains. (EEF)	Regular monitoring will take place with specific focus on PP provisions.	JR	
Improved reading results	curriculum.	https://educationendowmentfoundation.org.uk/evidence-summaries/teaching-	Senior leaders and external consultants will offer coaching and	JJ, NW, BP, CD	
across school as a result of embedding	 Time for teachers to work in phases to develop concept organisers. 	learning-toolkit/collaborative-learning/	support to develop provisions for PP children and ensure strategies are having a positive impact.		
new approaches to teaching reading across school.	 Continue to embed the new approach to teaching reading through school 	very low cost with 8 month + gains (EEF) https://educationendowmentfoundatio https://educationendowmentfoundatio https://educationendowmentfoundatio https://educationendowmentfoundationend	Senior leaders throughout school to monitor and evaluate impact of initiatives regularly.	JJ, NW, BP, CD	
Improved	NFER assessments	Mastery learning has moderate impact for very low cost with + 5 month gains	Assistant deputy heads to monitor the impact of TAs in lessons.	NW, BP, CD	
maths results across school as a result of new	 Release time for senior leaders 	https://educationendowmentfoundation.org.uk/evidence-summaries/teaching-	LP to carry out analysis on the projects outcomes and feed into senior	LP	
approaches to teaching maths across school.	 To continue to improve the effective use of teaching assistants 	learning-toolkit/mastery-learning/ Teaching reading comprehension	leaders. JR to monitor and ensure there are	JR	
Depth across	through a specifically designed programme of	strategies has moderate impact for very low cost + 5 months gains (EEF)	high standards of teaching.		

September 2019

the curriculum.	learning and training with BW	https://educationendowmentfoundation.org.uk/evidence-summaries/teaching-learning-toolkit/reading-	JR to meet with senior leaders to share findings from observations and any updates in training attended.	JR, BP	
	Moderation	comprehension-strategies/	JR to feed into pupil progress		
	 NFER assessments resources – MAZE 	Metacognition and self-regulation has high impact for very low cost +7 months gains (EEF)	meetings areas of strengths and areas for development across school.	JR, BP	
	Time for all staff – disciplined enquiry approach	https://educationendowmentfoundatio n.org.uk/evidence-summaries/teaching- learning-toolkit/meta-cognition-and- self-regulation/	JR to compile a targeted plan for improvement built on best practice evidenced across school.	JR	
	Reading resourcesLP Fluency reading project	<u>sen-regulation/</u>	Peer reviewers to feed back to school findings from SPP reviews and improvement champions to lead a	SW, CD, JR	
	Year 3/4 adult release time		workshop of support.		
	• 10% BP salary				
	• 10% CD salary				
	MC - % of TA time and % of leadership time				
	Sharing good practise – SPP project , visiting other schools				
			Total bud	lgeted cost	£30,000

Desired outcome	Chosen action/approach	What is the evidence and rationale for this choice?	How will you ensure it is implemented well?	Staff lead	When will you review implementation?
Early	Revision classes	The EEF toolkit states that targeted	Termly intervention scrutiny-	Senior	July 2020
identification of		interventions matched to specific	documenting lesson observation and	leaders	
pupils eligible for PP funding	Book club	students' needs can be highly effective.	measurable impact measures.		
in Early Years	• RWI Hotspotting 1:1	Reading comprehension strategies-EEF	Rigorous pupil progress meetings-	NW, BP,	
and Key Stage	. •	moderate impact for very low cost	termly with SLT.	CD, JR	
one.	 Assessment resources NFER 	based on extensive evidence + 5	•	-	
		months gains (EEF)	Monitoring – SENCO /PP	JR, MW	
Improved	 PRE and POST teach 	https://educationendowmentfoundatio			
attainment and		n.org.uk/evidence-summaries/teaching-	SD - RWI time		
progress for	 Reading fluency intervention 	learning-toolkit/reading-			
those eligible		comprehension-strategies/	JR to compile a targeted plan for		
for PP across	 HR embedding Fluency 		improvement built on best practice		
school.	reading project	Internal evaluation and assessment of	evidenced across school.		
		evidence based intervention; RWI hot			
Improved	 Additional reading sessions 	spotting show that children within these	LP to carry out analysis on the projects		
reading results		groups make accelerated progress.	outcomes and feed into senior		
across school as a	 Maths with parents 		leaders.		
result of		Early years interventions – EEF state			
embedding new approaches to	 Re-organisation of TA time 	moderate impact with gains of 5	JR to monitor and ensure there are		
teaching reading	to meet needs of pupils.	months based on extensive evidence.	high standards of teaching.		
across school.		https://educationendowmentfoundatio			
	1:1 targeted support for	n.org.uk/evidence-summaries/teaching-	SW – Monitoring of maths across		
Improved	pupils in need	<u>learning-toolkit/early-years-</u>	school. Particular focus to be paid		
maths results		intervention/	towards times tables in year 3 / 4.		
across school as	• JR PP days x 15 days				
a result of new		Metacognition and self-regulation has			
approaches to	• Time TA's to work with – PP	high impact for very low cost +7 months			
teaching maths	children	gains (EEF)			
across school.		https://educationendowmentfoundatio			
		n org uk/avidanca-summarias/taaching-		lgeted cost	

iii. Other approaches						
Desired outcome	Chosen action/approach	What is the evidence and rationale for this choice?	How will you ensure it is implemented well?	Staff lead	When will you review implementation?	
D. Increase in number of children attending after school clubs and school trips.	Funded trips and residentials Funded after school clubs Engaging our disadvantaged families	EEF state a moderate impact for outdoor learning with gains of 3 months. https://educationendowmentfoundation.org.uk/evidence-summaries/teaching-learning-toolkit/outdoor-adventure-learning/	Monitoring of engagement of children in trips. Evaluation of impact on work. Learning conversations with the children to	JR JR JR	July 2020	
			gather their views of the clubs offered. Work closely with SENCO and SPP schools.	JR, MW		
Total budgeted cost					£3,200	