Pupil premium strategy statement – December 2025

It outlines our pupil premium strategy, how we intend to spend the funding in this academic year and the effect that last year's spending of pupil premium had within our school.

School overview

Detail	Data
School name	Sutton Primary
Number of pupils in school	271
Proportion (%) of pupil premium eligible pupils	22.5% (61)
Academic year/years that our current pupil premium strategy plan covers (3 year plans are recommended)	2025/2026 to 2028/2029
Date this statement was published	November 2025
Date on which it will be reviewed	July 2026
Statement authorised by	Ruth Garbutt Headteacher
Pupil premium lead	Samantha Wallace Deputy Headteacher
Governor	Rebecca Beckett

Funding overview

Detail	Amount
Pupil premium funding allocation this academic year	£88.610
Pupil premium funding carried forward from previous years (enter £0 if not applicable)	0
Total budget for this academic year	£88,610
If your school is an academy in a trust that pools this funding, state the amount available to your school this academic year	

Part A: Pupil premium strategy plan

Statement of intent

We have high aspirations for all our pupils and are determined to provide an education that enables all to achieve academically and socially. As a staff, it is our shared belief, that social disadvantage should not be a barrier to learning and through the use of pupil premium funding we are working to reduce these barriers, accelerate progress and narrow the attainment gap.

We will consider the challenges faced by vulnerable pupils, such as those who have a family worker, social worker and young carers. The activity we have outlined in this statement is also intended to support their needs, regardless of whether they are disadvantaged or not.

Our aim is that all pupils, regardless of background reach their full potential, attaining well and achieving good outcomes. We want them to value their education and drive their desire to learn and do well regardless of their background. This includes challenging our high attainers and supporting those who have additional needs to do their very best. We also strive to engage families in education and support them in having high aspirations for their children.

The activity we have outlined in this statement is also intended to support their needs, regardless of whether they are disadvantaged or not. We want all our pupils to 'Live Life the Full' in line with our school vision and strive to meet our CORE Values of:

- Safety
- Togetherness
- Respect
- Integrity
- Excellence

Our approach will be responsive to common challenges and individual needs, rooted in robust diagnostic assessment, not assumptions about the impact of disadvantage. The approaches we have adopted complement each other to help pupils excel. To ensure they are effective we will:

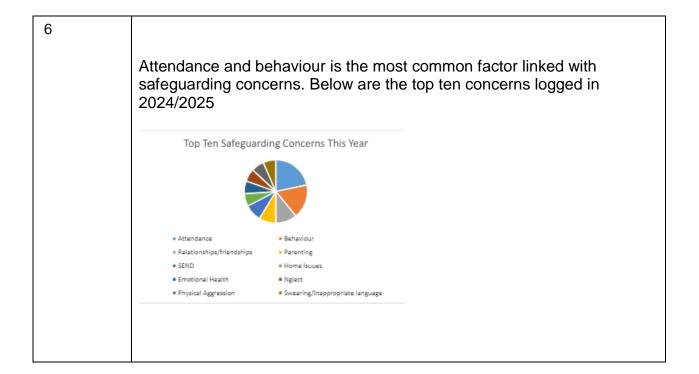
- ensure disadvantaged pupils are challenged in the work that they're set
- act early to intervene at the point need is identified
- adopt a whole school approach in which all staff take responsibility for disadvantaged pupils' outcomes and raise expectations of what they can achieve

Challenges

This details the key challenges to achievement that we have identified among our disadvantaged pupils.

Challenge number	Detail of ch	allenge					
1	Assessments, observations, and discussions with pupils indicate under- developed oral language skills and vocabulary gaps among many disad- vantaged pupils. These are evident from Reception through to KS2 and in general, are more prevalent among our disadvantaged pupils than their peers.						
2	Assessments, observations, and discussions with pupils suggest disadvantaged pupils generally have greater difficulties with phonics than their peers. This negatively impacts their development as readers.						
3	Our assessibeing of machallenges. This has resfurther behing	ny of our sulted in nd age-re	disadvan significant elated exp	taged pup knowledg	ils have be	een impac ading to pu	upils falling
				READING	3		
		Co	ntextual Group	Analysis of Age	-Related Expe	ctation	
	Your school's da	ta is displayed i	n the green rows, y compa	our LA's data is d arison is in the pur		ua rows and the Ju	uniper Benchmark
		Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
	D 11D 1	54.5%	63.6%	28.6%	54.5%	55.6%	50.0%
	Pupil Premium	52.3% 60.9%	52.6% 61.2%	50.2% 59.2%	53.2% 60.5%	54.9% 61.8%	60.5% 68.2%
	Non Pupil	75.9% 77.2%	86.7% 77.1%	56.0% 74.4%	73.1% 76.6%	73.3% 78.8%	74.1% 79.9%
	Premium	78.0%	77.7%	76.9%	78.0%	79.1%	83.1%
	WRITING Contextual Group Analysis of Age-Related Expectation Your school's data is displayed in the green rows, your LA's data is displayed in the aqua rows and the Juniper Benchmark comparison is in the purple rows.					er Benchmark	
	l	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
		27.3%	9.1%	28.6%	40.0%	33.3%	50.0%
	Pupil Premium	39.7% 52.9%	40.3% 51.3%	37.1% 47.9%	39.0% 48.0%	37.4% 48.6%	48.3% 61.5%
	Non Pupil	51.7%	60.0%	44.0%	52.0%	60.0%	70.4%
	Premium	66.3% 71.8%	64.9% 70.3%	59.4% 67.6%	59.3% 67.9%	60.8% 68.4%	69.9% 78.5%
	Your school's da		Mantextual Group A	,	Related Expecta		er Benchmark
			compa	rison is in the purpl	e rows.		
	Year 1 Year 2 Year 3 Year 4 Year 5 Year 6						

	54.	5% 63.6%	42.9%	72.7%	55.6%	50.0%
	Pupil Premium 55.		50.1%	52.1%	49.0%	52.2%
	63.		59.8%	60.1%	58.2%	64.7%
	65.	5% 73.3%	72.0%	69.2%	70.0%	81.5%
	Non Pupil		74.8%	75.0%	76.5%	76.2%
	Premium 79.	3% 78.7%	77.8%	78.4%	77.3%	82.0%
		played in the green rows, y	Analysis of Age-	-Related Expectation	n	per Benchmark
	Year	1 Year 2	Year 3	Year 4	Year 5	Year 6
	18.2	% 9.1%	14.3%	40.0%	33.3%	40.0%
	Pupil Premium 38.5	% 37.0%	32.4%	35.9%	31.7%	39.8%
	49.2	% 47.2%	43.4%	43.5%	42.8%	53.4%
	Non Pupil	% 60.0%	40.0%	52.0%	56.7%	63.0%
	Premium 62.7	% 60.9%	55.9%	55.8%	57.7%	64.4%
	68.6	% 66.7%	63.9%	64.1%	63.9%	72.5%
4	Our termly THR children were w emotional regula	orking below thation.	ne expecto	ed level of de	evelopm	ent for
	children were were we emotional regular to read and che Our attendance that attendance	orking below thation. assigned to each or with the condition of the lambda among disadv	ne expectoch pupil postible pupil postible pupil postible pupil postible pupil	remium child least once a	evelopm and are week.	e timetabled indicates
5	children were were we emotional regularity and the control of the control of the children were were were and the children were were were were were were were w	orking below thation. assigned to each or with the condition of the lambda among disadv	ne expectoch pupil postible pupil postible pupil postible pupil postible pupil	remium child least once a	evelopm and are week.	e timetabled indicates
	children were were we emotional regular to read and che Our attendance that attendance	orking below thation. assigned to each or with the condition of the lambda among disadv	ch pupil pi children at last acade antaged p	remium child least once a	and are week. 24/2025 er than for Non	e timetabled indicates
	children were were we emotional regular to read and che Our attendance that attendance	orking below thation. assigned to each ck in with the condition of the lambda disadvoils.	ch pupil prochildren at last acade antaged procol	remium child least once a emic year 20 oupils is lowe	and are week. 24/2025 er than for Non	e timetabled indicates or non-dis-
	children were we emotional regularity adults are a to read and che Our attendance that attendance advantaged pur	orking below thation. assigned to each or with the condition of the last over the lamong disadvoils. Whole Sch	ch pupil prochildren at last acade antaged procol Pu	remium child least once a emic year 20 oupils is lowe	and are a week. 24/2025 er than for the Prer	e timetabled indicates or non-dis-
	children were we emotional regular to read and che Our attendance that attendance advantaged pur Attendance	orking below thation. assigned to each of the control of the cont	ch pupil prochildren at last acade antaged process on the process of the pupil process of the	remium child least once a emic year 20 oupils is lowe upil Premium	and are a week. 24/2025 er than for Prer 95.3	e timetabled indicates or non-dis-



Intended Outcomes

This explains the outcomes we are aiming for **by the end of our current strategy plan**, and how we will measure whether they have been achieved.

Intended outcome	Success criteria
Improved oral language skills and vocabulary among disadvantaged pupils.	Assessments and observations indicate significantly improved oral language among disadvantaged pupils. This is evident when triangulated with other sources of evidence, including engagement in lessons, book scrutiny and ongoing formative assessment.
Improved reading attainment among disadvantaged pupils.	KS2 reading outcomes in 2025/26 show that more than 85% of disadvantaged pupils met the expected standard.
Improved maths attainment for disadvantaged pupils at the end of KS2.	KS2 maths outcomes in 2025/26 show that more than 80% of disadvantaged pupils met the expected standard.
Improved writing attainment for disadvantaged pupils at the end of KS2.	KS2 writing outcomes in 2025/26 show that more than 67% of disadvantaged pupils met the expected standard. With a combined score of 71%
To achieve and sustain improved wellbeing for all pupils in our school,	Sustained high levels of wellbeing from 2025/26 demonstrated by: • qualitative data from student voice, student and parent surveys and teacher observations

particularly our disadvantaged pupils.	 a significant reduction in bullying a significant increase in participation in enrichment activities, particularly among disadvantaged pupils
To achieve and sustain improved attendance for all pupils, particularly our disadvantaged pupils.	 Sustained high attendance from 2025/26 demonstrated by: Pupil premium attendance being in line with their peers who are not pupil premium

Activity in this academic year 2025/2026

This details how we intend to spend our pupil premium (and recovery premium funding) this academic year to address the challenges listed above.

Teaching (for example, CPD, recruitment and retention)

Budgeted cost: £4,000

Activity	Evidence that supports this approach	Challenge number(s) addressed
Embedding diagnostic activities across the school curriculum through using TAF statements, assessment for learning within teaching strategies, such as reasoning in maths and open ended, high level questioning, discussions and debates across the curriculum. These can support pupils to articulate key ideas, consolidate understanding and extend vocabulary. We will purchase resources and fund ongoing teacher training and release time. Speech and language specialist TA in post.	There is a strong evidence base that suggests oral language interventions, including dialogic activities such as high-quality classroom discussion, are inexpensive to implement with high impacts on reading: Oral language interventions Toolkit Strand Education Endowment Foundation EEF Increased number of PP children make accelerated progress	1
EYFS lead developing practice in preschool provision.		
Little Wandle training and assessment to identify gaps that need closing with focused and timely intervention. Employment of reading champions to focus on children that need need additional support – both in KS2 and KS1	Phonics approaches have a strong evidence base that indicates a positive impact on the accuracy of word reading (though not necessarily comprehension), particularly for disadvantaged pupils: Phonics Toolkit Strand Education Endowment Foundation EEF	2
Enhancement of our maths teaching and curriculum	The DfE non-statutory guidance has been produced in conjunction with the	3

planning in line with DfE and EEF guidance. We will fund teacher release time to embed key elements of guidance in school and to access Maths Hub resources and CPD (including Teaching for Mastery training). Maths interventionthat is researched based delivered in addition to maths lessons (firstclass@ and diminishing the difference)	National Centre for Excellence in the Teaching of Mathematics, drawing on evidence-based approaches: Maths guidance KS 1 and 2.pdf (publishing.service.gov.uk) The EEF guidance is based on a range of the best available evidence: Improving Mathematics in Key Stages 2 and 3	
Improve the quality of emotional social learning through THRIVE and ELSA.	Emotional and Social wellbeing termly assessment tracking will evidence that the progress of PP children will be in line or above non PP children (as a point score). There is extensive evidence associating childhood social and emotional skills with improved outcomes at school and in later life (e.g., improved academic performance, attitudes, behaviour and relationships with peers): EEF_Social_and_Emotional_Learning.pdf(educationendowmentfoundation.or g.uk)	5

Targeted academic support (for example, tutoring, one-to-one support structured interventions)

Budgeted cost: £40,000

Activity	Evidence that supports this approach	Challenge number(s) addressed
Early identification and screening of language difficulties and Improving spoken language in children through the	https://educationendowmentfoundation.org. uk/projects-and- evaluation/projects/nuffield-early-language- intervention	1,4

Language Link Programme (with researched based intervention)		
Curriculum planned to ensure vocabulary and used to inform the Word Aware in class teaching and support.	Oral language interventions can have a positive impact on pupils' language skills. Approaches that focus on speaking, listening and a combination of the two show positive impacts on attainment: Oral language interventions EEF (educationendowmentfoundation.org.uk)	1, 4
Additional phonics sessions targeted at disadvantaged pupils who require further phonics support. In LKS2 and UKS2 – Little Wandle	Phonics approaches have a strong evidence base indicating a positive impact on pupils, particularly from disadvantaged backgrounds. Targeted phonics interventions have been shown to be more effective when delivered as regular sessions over a period up to 12 weeks: Phonics Toolkit Strand Education Endowment Foundation EEF Year 2 children that had interventions and retook their phonics screening test in 2021/2022 had a 100% success rate	2
Additional interventions and support will be provided by our ELSA and THRIVE specialist practitioners for those that need it. A second THRIVE practitioner trained to meet the social and emotional demand of our children. Thrive, Lego Therapy, Young carer groups, friendship groups, soft start in the morning, and wellbeing drop-in sessions.	Social and emotional needs of PP children impact self-esteem, ability to make friendships and their ability to engage with the curriculum. There is extensive evidence associating childhood social and emotional skills with improved outcomes at school and in later life (e.g., improved academic performance, attitudes, behaviour and relationships with peers): EEF_Social_and_Emotional_Learning.pdf(educationendowmentfoundation.org.uk)	5
Maths interventions delivered by trained TA success@arithematic	The EEF tested 1stclass@number, a programme delivered by teaching assistants which provides intensive	3

and firstclass@number to provide intensive support for those children who have significant gaps in their mathematical understanding	support for pupils struggling with maths. We funded this project because it has been used by over 4,000 schools and a similar intervention, Numbers Count, has strong evidence of impact. https://educationendowmentfoundation.org.uk/projects-and-evaluation/projects/1stclassnumber#:~:text=The%20EEF%20tested%201stclass%40number,has%20strong%20evidence%20of%20impact.	
Reading 'key adults' and targeted reading intervention used to accelerated progress	https://educationendowmentfoundation.org. uk/news/primary-pupils-reading-skills- boosted-by-programme-which-gets-them- to-question-texts	2
Reading champions suppot closing the gap in;line with the Little Wandle scheme of reading		

Wider strategies (for example, related to attendance, behaviour, wellbeing)

Budgeted cost: £44, 610

Activity	Evidence that supports this approach	Challenge number(s) addressed
Whole staff training on SEND, behaviour management and antibullying approaches with the aim of developing our school ethos and improving behaviour across school. New strategies to monitor and improve behavior through working with and engaging with parent.	Both targeted interventions and universal approaches can have positive overall effects: Behaviour interventions EEF (educationendowmentfoundatio n.org.uk)	5
Family Liason Officer to support a team around the family approach, liasing with local charities and improving attendance and outcomes though engagement.	https://educationendowmentfoundation.org.uk/projects-andevaluation/projects/understanding-the-use-of-attendance-family-liaison-officers-as-aschool-level-strategy-to-improve-attendance	5

Embedding principles of good practice set out in the DfE's Improving School Attendance advice. This will involve training and release time for staff to develop and implement new procedures and ensure attendance letters and meetings are arranged to improve attendance. Breakfast club to facilitate getting shildren to achool on time.	The DfE guidance has been informed by engagement with schools that have significantly reduced levels of absence and persistent absence.	6
children to school on time, targeted at the PP families with poor attendance and who do not have breakfast		
Provision of extracurricular enrichment: before and afterschool, trips, lunchtime clubs and music lessons at a reduced cost	https://educationendowmentfoundation.org.uk/educationeuvidence/teaching-learning-toolkit/arts-participation	5,6
Encourage PP children to engage with physical exercise –	https://educationendowmentfoundation.org.uk/education-	5,6
Competition in 'For All' events within the partnership such as friendship runs and girls football,	evidence/teaching-learning- toolkit/physical-activity	
Contingency fund for acute issues.	Based on our experiences and those of similar schools to ours, we have identified a need to set a small amount of funding aside to respond quickly to needs that have not yet been identified.	All

Total budgeted cost: £88,610