



This statement details our school's use of pupil premium (and recovery premium for the 2021 to 2022 academic year) funding to help improve the attainment of our disadvantaged pupils.

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	St Paul's and All Hallows' Infant and Junior Schools
Number of pupils in the Infant School	17/88
Proportion (%) of pupil premium eligible pupils	19%
Number of pupils in the Junior School	44/116
Proportion (%) of pupil premium eligible pupils	38%
Academic year/years that our current pupil premium strategy plan covers	2023/26
Date this statement was published	October 2023
Date on which it will be reviewed	October 2026
Statement authorised by	Christalla Jamil
Pupil premium lead	Andries du Toit
Governor / Trustee lead	John Laverick





# Funding overview

Detail	Amount
Pupil premium funding allocation this academic year <b>Infant School</b> (£1320 per head Rec -Yr6)	£22,440.00
Recovery premium funding allocation this academic year Infant School (£80 per child Rec- Yr6)	£1,360.00
Pupil premium funding allocation this academic year <b>Junior School</b> (£1320 per head Re-Yr6)	£58,080.00
Recovery premium funding allocation this academic year <b>Junior School</b> (£80 per child Rec- Yr6)	£3520.00
Pupil premium funding carried forward from previous years (enter £0 if not applicable)	£0.00
Total budget for this academic year (Infant and Junior Schools) £23,800.00 + £61,600.00	£85,400.00







### Part A: Pupil premium strategy plan

#### Statement of intent

We are committed to supporting all children, regardless of background or individual barriers to success, to make excellent progress and achieve strong outcomes across all areas of the curriculum. To achieve this, our Pupil Premium strategy takes a tiered approach to ensure that all pupils, including those who are disadvantaged, consistently experience the **highest possible quality of teaching**, have **access to the targeted academic support** and benefit from a **range of wider strategies** including pastoral support for social and emotional difficulties, attendance and behaviour, impacting on success in school.

Evidence shows that high quality teaching has the greatest impact on closing the disadvantaged attainment gap. Consequently, ensuring the highest possible quality of teaching is our primary objective. Not only will continuing to develop the quality of teaching directly impact the progress and attainment of our disadvantaged pupils, but our non-disadvantaged pupils will also benefit.

Our model also ensures that this teaching extends beyond the classroom, with experienced, high-quality teachers providing a significant range of daily intervention groups across all subjects but prioritising the key areas of early reading and number fluency. Evidence (both nationally and in our own setting) shows that these are the areas in which there are the most significant gaps to close.

The strategies we implement will reflect the common challenges and barriers to success and pupils' individual needs through careful assessment and partnership working with pupils and families.

Our objective is to ensure that the attainment gap between disadvantaged and not disadvantaged learners closes more and more as children progress through the school, to the extent that it is closed by the time they transition to year 7.







## Challenges

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

Challenge number	Detail of challenge
1	Internal assessment data demonstrates an attainment gap between disadvantaged and non -disadvantaged children in reading in
	EYFS and Y1. This is in-line with the national picture
2	Internal assessment data and observation consistently demonstrate that children who do not pass their phonics screener - and
	those who do pass but are not yet fluent readers – are the most likely to struggle to access the core curriculum in Y2 and KS2.
	There is a significant overlap between this group and disadvantaged children
3	Assessment and feedback identify that attainment data for disadvantaged children in maths is lower than for non-disadvantaged
	children. This is in-line with the national picture.
4	In KS2, there is a notable difference in the number of greater depth children between disadvantaged and non-disadvantaged.
5	Average attendance across all pupils remains above the national average however there continues to be a reduced rate for pupils
	who are disadvantaged
6	Data collected on parental engagement (e.g. parents' evening attendance, email engagement etc.) is lower for families of
	disadvantaged families compared to non-disadvantaged.

### 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
1. Improved reading, language and communication out-	Assessments and observations show improved outcomes in reading, language and commu-
comes for disadvantaged pupils in reception and Y1.	nication for disadvantaged pupils. This can be seen through progress data from standard-
Analysis- (To be reviewed at the end of the year)	ised assessments (where applicable), engagement, portfolio scrutiny and formative assess-
	ment





2.	Every child is secure in their phonics and able to read fluently as early as possible. <u>Analysis-</u> (To be reviewed at end of year)	Attainment for disadvantaged children is improved in all subjects due to the removal of phonics barriers and subsequent increased reading fluency.
3.	Children become even more secure in number fluency, allowing them to better access problem solving as they progress through the school. Analysis (to be reviewed at end of year)	The attainment gap between disadvantaged and non-disadvantaged learners in maths significantly narrows as children progress through the school.
4.	There is a higher proportion of disadvantaged children attaining greater depth. Analysis (To be reviewed at end of year)	The attainment gap between disadvantaged and non-disadvantaged learners in maths significantly narrows as children progress through the school.
5.	Increased attendance for disadvantaged pupils.  Analysis (To be reviewed at end of year)	Pupils who are disadvantaged attended closer to the rate at which non-disadvantaged pupils attend.
6.	Increased engagement with parents of disadvantaged children. (To be reviewed at end of year)	Internal metrics demonstrate parental engagement of disadvantaged children is closer to that of non-disadvantaged.







## Activity in this academic year

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 for Infant and Junior Schools

Activity	Evidence that supports this approach	Challenge number(s) addressed
Deploy a second teacher, a member of SLT, for each year group to provide high quality PPA cover.	The core of our pupil premium strategy is quality first teaching. This is corroborated by the EEF's 'tiered approach' to pupil premium spending, which states that high quality teaching is the first and most crucial tier.	1, 2, 3, 4
£28348.00	The second teacher model ensures that all children receive high- quality teaching using an experienced, familiar and consistent teacher on every day of the week	
	https://educationendowmentfoundation.org.uk/education-evidence/teach-ing-learning-toolkit/reducing-class-size	
	https://educationendowmentfoundation.org.uk/ guidance-for-teachers/using- pupil-premium	





Implement structured readi scheme to whole class guide teaching.	•	Our Fluency Project is an approach designed (by the DHT at SPAH, incidentally) to ensure guided reading is taught not just with a comprehension focus, but also a focus on fluent reading. Evidence demonstrates that improving fluency allows children to make significantly accelerated progress in all subjects.	1,2,4
Continual refinement and enteaching and curriculum pland lish and Maths in line with Enteacher release time and CF embed key elements of guidenteacher.	nning for Eng- EF guidance. PD funded to	https://educationendowmentfoundation.org.uk/education-evidence/guidance-reports/liter-acy-ks-1  https://educationendowmentfoundation.org.uk/education-evidence/guidance-reports/liter-acy-ks2  https://educationendowmentfoundation.org.uk/ education-evidence/guid-	1,2,3,4,5
Maths consultant: 3 days	£1500	ance-reports/early-maths	
iviatiis consultant. 3 days	11300	ance reports/early matris	
RWI review 2 days	£1000	https://educationendowmentfoundation.org.uk/ education-evidence/guid-	
		ance-reports/maths-ks-2-3	
Hackney Learning trust DSR/DR 2days	£1000		
DSN/DN Zuays	11000		
Continue to develop the PSH lating curriculum (linked to of regulation -Haringey's BA ment new Wellbeing bookle	TBT and zones	There is extensive evidence associating childhood social and emotional skills improved outcomes at school and in later life (e.g., improved academic performance, attitudes, behaviour and relationships with peers)	1,2,3,4
school		https://educationendowmentfoundation.org.uk/ education-evidence/teaching-learning-	
		toolkit/social-and-emotional-learning	
TBT renewal	£600		
The BASE Provision £11,0	JUU		





Continue to refine the implementation of	Instructional coaching is currently the highest quality CPD which allows	
software to support instructional coaching	for the most impactful teacher development.	
CPD model to develop quality of teaching.		
Trust part pays	https://steplab.co/resources/papers/BP6w3bcs/ A-Beginners-Guide-to-Instruc-	
	tional-Coaching#:~:text=Instructional%20coaching% 20i	
Subscription costs	volves%20one%20teacher,based%20on% 20a%20short%20observation.	
Continue to refine implementation of	A high-quality curriculum is key, and this scheme ensures all children receive the	3,4
Maths: Inspire/ approach.	best maths learning they possibly can. It is a DfE approved scheme with a signifi-	
	cant evidence base to support its effectiveness.	
Maths consultant (3 Days) -£1500		
` , ,	Furthermore, by removing the requirement for teachers to plan and resource	
	maths lessons, teachers have more time to consider how to best deliver the les-	
	son – the most impactful part.	
	See previous outcomes and evaluated pupil premium plan 2020-2023.	
	https://educationendowmentfoundation.org.uk/ education-evidence/guidance-	
	reports/early-maths	
	https://educationendowmentfoundation.org.uk/ education-evidence/guidance-	
	reports/maths-ks-2-3	
	https://support.oxfordowl.co.uk/teacher-support/school-subscriptions/subscrip-	
	tion-guidance/inspire-maths-online/	
Refresh stock of manipulatives and en-	Use of manipulatives in maths is a key aspect of our maths curriculum. As such,	3,4
sure they are being used effectively.	we have invested in new resources, ensuring all year groups have everything	
	they need for every lesson across the year, and for their interventions too. We	





Maths curriculum resour	rces £1000	will deliver ongoing training to ensure these resources are being used as effectively as possible.		
Continue to implement h	nighly structured			
spelling and grammar sc	• .	See previous outcomes and evaluated pupil premium plan 2020-2023.		
purchase work-books for				
		https://educationendowmentfoundation.org.uk/ education-evidence/guidance-re-		
		ports/literacy-ks-1		
RWI work books	£1000			
		https://educationendowmentfoundation.org.uk/ education-evidence/guidance-		
		reports/literacy-ks2		
Continue to implement h	• ,	Guided reading books replenished. All children have their own reading book and in	1,2,3,4	
Guided Reading scheme	, ,	Y3-6 exercise book, allowing them to mark the text, e.g. underlining words.		
Supported Reading and I				
Reading) and purchase re	eading books for	https://educationendowmentfoundation.org.uk/ education-evidence/guidance-		
every pupil in Y1 – 6		reports/literacy-ks-1		
	£1200			
Year 6 to be split into 2 of	classes for identi-		1-4	
fied core subjects.				
1/ day par wook	£7250	https://educationendowmentfoundation.org.uk/ education-evi-		
½ day per week	17230	dence/teaching-learning-toolkit/reducing-class-size		
½ day per week	£7250			





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

Budgeted cost: £11040.00

Activity	Evidence that supports this approach	Challenge number(s) addressed
Deploy a second teacher/ member of SLT for each year group to provide targeted intervention groups.  Phonics, Reading (1 hour) £2420  Maths (1 hour) £2420  Teachers boosters (after school) 30-45 mins £1000	The second tier of the EEF 'tiered approach' is targeted academic support, which our third teacher model is also designed to fulfil. Second teachers provide targeted intervention both during lessons and beyond, to close gaps in learning.  Number fluency is often a barrier to mathematical problem solving in upper KS2 and beyond. To help close this gap, we have implemented the 'mastering number' DfE-funded MathsHub programme.  This programme is embedded in the daily teaching of YR- Y3, and the KS2 edition will be rolled out to Y4 and 5 this year (2023).  Additionally, like the phonics above, there is to be more targeted support provided by teachers and SLT, using this programme for interventions for those who require it. <a href="https://educationendowmentfoundation.org.uk/education-evidence/guidance-reports/early-maths">https://educationendowmentfoundation.org.uk/education-evidence/guidance-reports/early-maths</a>	1,2,3,4
Implement structured number fluency intervention programme in KS1 and KS2.	Number fluency is often a barrier to mathematical problem solving in upper KS2 and beyond. To help close this gap, we have implemented the 'mastering number' DfE-funded MathsHub programme.	1,2,3,4,5





Widen reach of programme to interven-	This programme is embedded in the daily teaching of YR- Y2, and the	
tions across KS2, providing daily gap-closing	KS2 edition will be rolled out to Y3,Y4 and 5 this year (2023).	
interventions.	Additionally, like the object of the property of the beautiful to the property of the property	
£3000	Additionally, like the phonics above, there is to be more targeted sup-	
25555	port provided by teachers and SLT, using this programme for interventions for those who require it.	
	tions for those who require it.	
	https://educationendowmentfoundation.org.uk/education-evi-	
	dence/guidance-reports/early-maths	
	and the second of the second o	
	https://educationendowmentfoundation.org.uk/education-evidence/guid-	
	ance-reports/maths-ks-2-3	
	https://www.ncetm.org.uk/maths-hubs-projects/mastering-num-	
	ber-at-reception-and-ks1/	
	https://www.ncetm.org.uk/maths-hubs-projects/mas-	
	tering-number-at-ks2/	
Support Staff to run targeted support for:		1,2,3,4,5
-Social and emotional skills	https://educationendowmentfoundation.org.uk/edu-	
	cation- evidence/guidance-reports/teaching-assistants	
-Curriculum-based targeted support.		
£4900		



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Early Language		1,2,3
-Phonics	https://educationendowmentfoundation.org.uk/education-evidence/teaching-learning-toolkit/oral-language-interventions	
-Reading		
To ensure PP EYFS children have access to daily language intervention opportunities using speech and language approved programme, called Welcomme.		

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

Budgeted cost for Infant and Junior Schools: £ 15464.00

Activity	Evidence that supports this approach	Challenge number(s) addressed
Our Inclusion Manager will spend 80% of her working day supporting vulnerable pu-	Engaging with parents	5,6
pils, pupils with wider disadvantage and their families.	https://educationendowmentfoundation.org.uk/education-evidence/guidance-re-ports/supporting-parents	
The Emotional Lit Support Assistant (KS2 TA S&L) will spend 50% of her timetable supporting pupil's on the second tier of our wellbeing approach	https://educationendowmentfoundation.org.uk/education-evidence/guidance-re-ports/primary-sel	5,6
£12264		





Whole staff training on behaviour management, developing school ethos and improving behaviour.  £3200	Both targeted interventions and universal approaches can have positive overall effects:  Behaviour interventions   EEF (educationendowmentfoundation.org.uk)  https://educationendowmentfoundation.org.uk/education-evidence/guidance-reports/behaviour	1-6
Focus on developing attendance of target groups and individuals. IM and attendance manager to implement procedures from the guidance.	Principles of good practice set out in the DfE's <u>Improving School Attendance</u> advice.	1-6

Total Budgeted cost for Infant and Junior Schools: £ 91852.00





#### Part B: Review of outcomes in the previous academic year

#### Pupil premium strategy outcomes

This details the impact that our pupil premium activity had on pupils in the 2020 to 2021 academic year.

Last year signalled the end of our previous three-year plan, and with that the ideal opportunity to analyse the impact it has had over its duration.

The data overwhelmingly supports the success of the plan – it clearly demonstrates that the further children progress through the school, the more the gap between disadvantaged and non-disadvantaged children is closed, until it is barely evident by the time children leave at the end of year 6. This is especially clear when analysing our KS2 SATS results from 2023 (and previous years too). Our combined score for R, W, M was 95% for pupil premium pupils and 95% for non -pupil premium pupils

Our approach will continue its three-pronged structure: high quality teaching, high quality curriculum and highly effective intervention. As such, much will remain in place from the previous plan with further refinement and some highly impactful new approaches, such as the phonics intervention scheme and number fluency add-on.