

### Pupil Premium Strategy Statement Langney Primary Academy 2024-2025

This statement details our school's use of pupil premium 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.

#### **School Overview**

Detail	Data
School	Langney Primary Academy
Number of pupils in school	470 (including nursery) 425 (without nursery)
Proportion (%) of pupil premium eligible pupils	32.00% (December 2024)
Academic year/years that our current pupil premium strategy plan covers (3 year plans are recommended)	2024/25 - 2027/28
Date this statement was published	December 2024
Date on which it will be reviewed	Regular reviews throughout the year.
	End of year review December 2025.
Statement authorised by	Benjamin Bowles (Headteacher) Claire Judge (Chair of Governors)
Pupil premium lead	Benjamin Bowles
	(Headteacher)
Governor / Trustee lead	Claire Judge Marion Banner

### **Funding Overview**

Detail	Amount
Pupil premium funding allocation this academic year	£191,903
Pupil premium funding carried forward from previous years (enter £0 if not applicable)	£O
Primary School age funding per eligible pupil	£1,480
Total budget for this academic year  If your school is an academy in a trust that pools this funding, state the amount available to your school this academic year	£191,903



#### Part A: Pupil Premium Strategy Plan

#### Statement of Intent

The Pupil Premium funding is an opportunity for all pupils to achieve across all subjects and disciplines and make accelerated progress. This is NOT a label or a limit.

We have high aspirations and expectations for all children who attend Langney. Every child can achieve and be successful and this philosophy is embedded in our vision, our curriculum and the culture of the school. All stakeholders are aware that children do not all join school from an equal starting point and it is our intent to remove challenges and provide each child with an equitable chance to succeed.

Quality First Teaching complimented by incisive intervention support, through a strong whole school culture is focussed at Langney. We understand our community and context and strive to meet and exceed our six whole school intent drivers.

#### **Challenges**

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

Challenge	Detail of Challenge
1	A high proportion of DA pupils have a low starting point on entry to the school.
2	A high proportion of DA pupils have special educational needs (SEND) e.g 37% of children on the SEND register are also DA (Dec 2024).
3	A high proportion of DA pupils and their families have emotional, social and pastoral needs.
4	DA families often need continued support to maintain good attendance.
5	DA students are more likely to be further behind following Covid19 school closures because of a lack of resources such as internet, devices, parental time and educational level.
6.	A significant number of DA pupils lack access to technology/ internet at home.
7	A significant proportion of families open to children services are DA.
8.	DA Pupils Attainment in GLD, Reading (KS1), Writing (KS1&2), Maths (KS1) and Phonics is below non DA pupils
9	A significant number of DA pupils have a deprivation of educational enriched experiences.
10	A high proportion of DA pupils' language is underdeveloped.



#### **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
To sustain good attendance for all pupils and particularly DA pupils.	<ul> <li>Attendance of DA pupils will be better than the national DA average.</li> <li>Closing the gap between DA and National Non DA</li> <li>Persistent absence of DA pupils is below National comparision.</li> </ul>
To improve vocabulary and spoken language	<ul> <li>A whole school approach for Early Reading has been embedded.</li> <li>Communication and language ELG is inline with national.</li> <li>Data from Spelling Shed shows improved understanding of vocabulary.</li> <li>Impact data from speech and language interventions evidence improvements.</li> <li>Reduction in the amount of children requiring speech and language intervention with older children in school.</li> </ul>
PP pupils receive opportunities to develop cultural capital alongside their peers.	The Curriculum offers ample opportunities to develop cultural capital.
To reduce the attainment gap in GLD	<ul> <li>Attainment of DA pupils are in line or better than non DA in GLD.</li> <li>The gap between DA and Non DA attainment in GLD has closed.</li> <li>Attainment of DA pupils is in line or better than national non DA.</li> </ul>
To reduce the attainment gap in phonics, reading and writing	<ul> <li>Attainment of DA pupils are in line or better than non DA in phonics, reading and writing.</li> <li>The gap between DA and Non DA attainment in phonics, reading and writing has closed.</li> </ul>
To reduce the attainment gap in maths	<ul> <li>Attainment of DA pupils are in line or better than non DA in KS1 maths.</li> <li>The gap between DA and Non DA attainment in maths, including the MTC has closed.</li> </ul>
To develop DA pupils social, emotional and pastoral wellbeing	<ul> <li>Pupil voice evidence improved wellbeing following intervention or support.</li> <li>Place2Be and interventions indicate positive impact.</li> <li>Reduction in behaviour logs for DA pupils from 2023-24.</li> <li>Careers Learning and Life Skills development is embedded.</li> </ul>
To ensure all children are supported in their learning at home	<ul> <li>Increase in the amount of DA pupils engaging with home learning.</li> <li>Parent voice report feeling supported with home learning.</li> <li>DA pupils have devices to access learning at home.</li> </ul>
To ensure accurate assessment informs planning and individual provision	<ul> <li>Moderations show accurate assessments.</li> <li>Teachers report feeling confident in using formative assessment.</li> </ul>



### **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: £74,072

Activity	Evidence that supports this approach	Challenge
Evidence informed CPD to support quality first teaching.  Coaching of Professional Development Leads (PD Leads) to carry out research based activities in fluency to address gaps/enhance learning (£1000 - Teacher Release Time).  CPD to enhance responsive teaching through formative assessment, metacognition and self-regulation approaches (£1,500).  CPD to develop and refine Synthetic Phonics Scheme (£2,000 - Teacher Release Time).  Release time for ECTs and observation/coaching of good practice in effective teaching and learning of writing (£1000-Teacher Release Time).  Teachers to attend termly Swale Hub meetings to support raising standards. (£1000)  Embed high quality questioning; particularly in the editing / improving stages of the writing sequence (DHT & Leader of Learning time £1000)  Development of working walls to support depth of learning.  CPD to enhance formative assessment, metacognition and self-regulation approaches.  Provide a robust learning system to enable Y4 DA pupils to achieve the Maths Timetables Check (£100).  Further develop the quality of teaching and provision from transition from EYFS into Year 1 through professional development opportunities (£600).	Spending on improving teaching might include professional development, training and support for early career teachers and recruitment and retention. Ensuring an effective teacher is in front of every class, and that every teacher is supported to keep improving is the key ingredient of a successful school and should rightly be the top priority for Pupil Premium spending- <i>EEF PP guidance</i> Metacognitions and self-regulation has been shown to have a positive impact of 7+ months <i>EEF</i> Phonics has been shown to have a positive impact of 5+ months <i>EEF</i>	1,5,8
<ul> <li>Continue development of a Maths Mastery approach supported by Mastery Specialists.</li> <li>New teachers to the school to receive Maths mastery training from NCETM Mastery specialist. (£1500)</li> <li>PD maths leads as advocate to PP attainment and progress (£1000-Teacher Release Time).</li> <li>Continued White Rose / Power Maths Mastery Approach to teaching Mathematics (£250).</li> <li>Leader of Learning Maths release time to undertake Sustaining NCTEM CPD (£4,000).</li> </ul>	Mastery learning has been shown to have a positive impact of 5+ months <i>EEF</i> .	1,2,5,8
Continue to develop a broad and engaging curriculum that focuses on vocabulary acquisition.  • Oracy focus embedding across the curriculum.	Oral language interventions have been shown to have a positive impact of 6+ months <b>EEF.</b>	1,4,5,8,10



Including curriculum development and CPD time (£2500) (Spelling Shed £317)  • ESCC Start Small Dream Big Project embed into school curriculum. Skills Builder project-development of skills essential to life. (£3,000 Careers Champion release time)		
Monitor and evaluate outcomes and quality of implementation through forensic follow up of targeted DA pupils.  • Identify groups and track progress at PP meetings	Feedback has been shown to have a positive impact of 6+ months <i>EEF</i> .	7
<ul> <li>(£3,000 Teacher release time).</li> <li>Leader of Learning Maths and English release time for monitoring and support (PPM £ as above).</li> </ul>		
Revise early reading strategies and embed a whole-class reading approach underpinned by clearly defined formative assessment practices.	Phonics has been shown to have a positive impact of 5+ months <i>EEF</i> .	1, 5, 8
<ul> <li>Teacher (out of class) to lead bespoke Early Reading support (£26,055)</li> <li>PD leads to review impact of the whole class reading approach and provide feedback to staff to move practice forward.</li> <li>Purchase of NGRT reading assessments to accelerate reading for the bottom 20% of pupils. Robust tracking to measure impact, next steps advice to teachers and home learning for parents delivered by interventions. (£6,000).</li> </ul>	Feedback has been shown to have a positive impact of 6+ months <i>EEF</i> .  Reading comprehension strategies have shown to have a positive impact of 6+ months <i>EEF</i> .	
<ul> <li>Raise profile of Reading for Pleasure through         Librarian TA Role and sessions for all pupils (£8,250         contribution to salary).</li> <li>Music specialist teaching (£4,000 contribution to         salary).</li> </ul>	Increasing access to high quality teaching is essential to allowing those with high potential to flourish. Teachers with more experience and subject specialism should be incentivised - recommendation from Potential for Success	1, 5, 8, 9
<ul> <li>Computing specialist teacher.(£4,000 contribution to salary).</li> <li>Spanish specialist teacher. (£2,000 contribution to salary)</li> </ul>	Students of all backgrounds should have access to high quality extra-curricular activities in order to boost essential life skills that facilitate academic attainment and future success - recommendations from Potential for Success	



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

Budgeted Cost: £88,141

Activity	Evidence that supports this approach	Challenge
Intervention programmes and extra class support led by both Teachers and Teaching Assistants.	Oral language interventions have been shown to have a positive impact of 6+ months <i>EEF</i>	1, 2, 5, 8, 10
<ul> <li>Subscription for TTRockstars (£200).</li> <li>TA/INA support provided in key cohorts in the morning to support English and Maths learning (£63,388).</li> </ul>	Teaching Assistant interventions have been shown to have a positive impact of 4+ months <b>EEF</b>	10
<ul> <li>Intervention teacher x1 days per week to provide CPD in phonics and reading for TAs/parents/teachers as well as work with target groups of pupils who have or</li> </ul>	Small group tuition has been seen to have a positive impact of 4+ months <b>EEF</b>	
<ul> <li>are at risk of falling behind (£6,000).</li> <li>Identified disadvantaged pupils access Speech and Language interventions (DW 0.5 FTE £10,053).</li> </ul>	Phonics has been shown to have a positive impact of 5+ months <i>EEF</i>	
Continue to develop pupil leadership and enrichment		
programme.	Mastery learning has been shown to have a	1,5,8,9
<ul> <li>HLTA release time to lead School Council (£2,500).</li> <li>Targeted DA pupils with free places for enrichment clubs (£500).</li> <li>Targeted DA pupils with subsidised places for enrichment trips (£3,000).</li> <li>Further development of the Swale Scholars Science Programme (£500).</li> <li>Primary Scholars Days with a focus on GDS disadvantaged pupils across the Eastbourne Swale Primaries (Outdoor Learning, Computing, Writing, Maths, and Gymnastics) (£1,500).</li> <li>Student Leadership (£500).</li> </ul>	positive impact of 5+ months <i>EEF</i> .	1,3,0,3



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

Budgeted Cost: £29,690

Activity	Evidence that supports this approach	Challenge
Pastoral support (internal and external).  PSP meetings with parents to support vulnerable families to provide a team around the child approach and to build positive home/school relationships.  Employment of Place2Be service to work with vulnerable families: (£4,907)  Positive Friendship Groups (£300).  Peer to peer mental health programme (£500).  Nurture/Thrive groups (£1100).  1:1 mentoring for pupils at risk of suspension/exclusion (£2,583)  MHST Support with mental health counselling for	Social and emotional learning has been shown to have a positive impact of 4+ months <i>EEF</i> Behaviour interventions have been shown to have a positive impact of 4+ months <i>EEF</i> Parental engagement has been shown in have a positive impact of 4+ months <i>EEF</i>	3, 4, 7
<ul> <li>children and parents.</li> <li>Attendance Team support.</li> <li>Employment of Attendance Lead Administrator (£8,000 contribution to salary).</li> <li>Weekly meetings between Senior Leader and Attendance Administrator to review individual pupil attendance rates / patterns / trends.</li> <li>Follow Hub Attendance and Punctuality policy robustly.</li> <li>Attendance Passports for identified pupils, eg food hampers (£200).</li> <li>Reward systems for pupils and identified families (e.g. bugs, whole school treats) (£500).</li> </ul>	The Department for Education (DfE) published research in 2023 which found that:  • The higher the overall absence rate across Key Stage KS2 the lower the likely level of attainment at the end of KS2	4. 5, 8
<ul> <li>Enriched educational experiences.</li> <li>Contributions towards external trips for EYFS pupils (£500).</li> <li>Outdoor learning sessions for pupils and club costs (£700).</li> <li>Subsidy of school trips and other enrichment opportunities (£3,000).</li> <li>Inter-generational and community projects e.g. (£250).</li> </ul>	Students of all backgrounds should have access to high quality extra-curricular activities in order to boost essential life skills that facilitate academic attainment and future success - recommendations from Potential for Success	9



Parental support with home learning and developing strong working partnerships	Parental engagement has been shown in have	3,4,9
<ul> <li>BoomReader subscription to support KS2 home reading and parental involvement (£500).</li> <li>Increase the profile of home / school reading and purchase of rewards (£1,000).</li> <li>Replenish devices and WiFi access for DA pupils for Langney Keeps Learning (Homework) (£1000).</li> <li>Support for parents to help their child with the teaching of phonics at home.</li> <li>Subscription to MyMaths (£500).</li> <li>Teacher release time for Parent Consultations (2x per year) (£3,200).</li> <li>Delivery of parent curriculum workshops (e.g. Maths, Phonics, Reading Comprehension) (£200).</li> <li>Learning Showcase for parents to support pupils with home learning (3x / year) (£750).</li> </ul>	a positive impact of 4+ months <i>EEF</i>	

Total Budgeted Cost: £191,903



# Part B: Review of Outcomes In The Previous Academic Year Pupil Premium Strategy Outcomes

Impact Year 1 (2024-2025) - To be completed by December 2025

This section details the impact that our pupil premium activity had on pupils in the 2022 to 2023 academic year.

We have analysed the performance of our school's disadvantaged pupils during the previous academic year, drawing on national assessment data and our own internal summative and formative assessments.

The pertinent disadvantaged (DA) pupil data -

To help us gauge the performance of our disadvantaged pupils we compared their results to those for disadvantaged and non-disadvantaged pupils at national and local level (though these comparisons are to be considered with caution given ongoing pandemic impacts) and to results achieved by our non-disadvantaged pupils.

The data comparisons show -

We have also drawn on school data and observations to assess wider issues impacting disadvantaged pupils' performance, including attendance, behaviour and wellbeing.

This data & observations demonstrated that -

Our evaluation of the approaches delivered last academic year indicates that

These priorities will feature in the subsequent Pupil Premium plans.

Further Information (optional)