

# **Pupil Premium Strategy Statement: Dane Bank Primary School**

This statement details our school's use of pupil premium (and recovery premium for the 2023-2024 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	Dane Bank Primary School
Number of pupils in school	231
Proportion (%) of pupil premium eligible pupils	14.5%
Academic year/years that our current pupil premium strategy plan covers	2023-2024
Date this statement was published	September 2023
Date on which it will be reviewed	April 2024
Statement authorised by	Jo Ashcroft
Pupil premium lead	Joanne Lennon
Governor / Trustee lead	Dave Pilkington

#### **Funding overview**

Detail	Amount
Pupil premium funding allocation this academic year	£43,650
Recovery premium funding allocation this academic year	£0
Pupil premium funding carried forward from previous years (enter £0 if not applicable)	£0
Total budget for this academic year	£43,650
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**

# Dane Bank Primary School

#### **Pupil Premium Strategy Aims**

- To reduce the attainment gap between disadvantaged pupils and their peers.
- To ensure that disadvantaged pupils make good or better progress as a result of high-quality teaching and targeted academic support.
- To ensure a range of structured interventions are in place to support disadvantaged pupils and their peers.
- To raise the attainment of all pupils to close the gap created by COVID-19 school closures.

#### **Guiding Principles for our Strategy**

- We will teach a broad and balanced curriculum to all our pupils, including learning from enrichment and wider experiences.
- We will ensure that all support and intervention programmes put in place to support children are done so based upon robust evidence and professional research.
- We will work with external agencies and advisors to ensure that specific, individualised targets (particularly for children with SEND) are implemented consistently and robustly.
- We will continue to undertake effective, regular assessment analysis of in-school data in order to address any areas of underperformance and ensure targeted support is put in place in a timely manner.

#### **Evidence Informed Tiered Model**

We will be utilising the EEF's recommended Tiered Planning Model to target recovery provision in the following areas:

- <u>Quality First Teaching</u>: enhancing the quality of teaching through: high-quality professional development; curriculum review and improvement and embedding high-impact teaching approaches.
- <u>Targeted Academic Support</u>: effective assessment analysis; accurately targeted use of evidence-informed interventions; development of links between classroom learning and additional interventions using effective feedback to ensure consistency.
- <u>Wider Support</u>: offer support for families where attendance/punctuality appears to be an issue; offer structured curriculum lessons focusing on mental health and well-being (Jigsaw)



#### Challenges

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

Challenge number	Detail of challenge
1	Less-developed communication and language skills in Early Years leading to lower outcomes – WellComm screening for all pupils new to Nursery and Reception shows there is significant need and this is reflected in our new Resource Provision with a focus on SLCN.
2	Some children in Early Years (particularly Nursery) have had limited socialisation opportunities with children of their age leading to less- developed social, emotional and communication skills and issues with forming relationships with peers.
3	Gap in cultural capital between children impacting upon general knowledge and vocabulary acquisition.
4	A range of additional needs that impact on children's attainment and progress, e.g. – SEND, challenging home circumstances, attendance.
5	Gaps in learning due to impact of COVID-19 school closures (greater impact seen for disadvantaged learners).
6	Poor metacognition and self-regulation leads to lower attainment in Reading, Writing and Maths.

## **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 communication and language skills by the end of Reception.	From baseline assessments, inc. WellComm screening, disadvantaged learners make good progress and achieve in communication and language Early Learning Goals.
Improved metacognition strategies result in greater retention of learning.	Children become more self-regulated learners which improves outcomes.
Increase in the number of disadvantaged learners achieving combined (Reading, Writing and Maths) expected levels – and 'close the gap' between disadvantaged and non-disadvantaged pupils.	The % of disadvantaged learners achieving expected standard by the end of Reception, KS1 and combined at the end of KS2 is at least in line with national comparators.
Pupils with specific individual needs have individualised support plans which give a clear picture of tailored support – this is reviewed regularly.	Support plans are in place and structured intervention is in place to address individual targets and SEND needs.
Effective interventions support effective attainment and progress of all learners.	The gap between disadvantaged and non-disadvantaged learners is closing.



Children in our Nursery start Reception with a higher baseline in Speech &	The gap between disadvantaged and non-disadvantaged learners in these
Language, Maths and Self-Regulation. (SHINE project aims)	areas is closing.

#### 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: £20,500

Activity	Evidence that supports this approach	Challenge number(s) addressed
To develop the use of metacognition strategies to imp	prove children's retention throughout school.	
<ul> <li>Opportunities for CPD refresher training for staff at regular intervals focusing on developing their knowledge around retrieval practices and working memory.</li> <li>Continue to make use of the WalkThrus materials as a CPD spine – focus on metacognition, modelling, scaffolding, questioning, lesson structures.</li> <li>Introduce the CLIC Teaching &amp; Learning Framework and dedicate staff meeting time to unpicking this and considering implementation. Use these materials to build upon our existing "Vision for teaching and learning" at Dane Bank.</li> </ul>	<ul> <li>Use of the EEF Toolkit.</li> <li>Teachers acquire the professional understanding and skills to develop pupil's metacognitive knowledge.</li> <li>Explicitly teach pupils metacognitive strategies, including how to plan, monitor and evaluate their learning.</li> <li>Teachers promote and develop metacognitive talk in the classroom.</li> <li>Explicitly teach pupils how to organise and effectively manage their learning independently</li> <li>https://educationendowmentfoundation.org.uk/education-evidence/guidance-reports/metacognition</li> </ul>	1, 4,5, 6



Monitor and evaluate use of strategies for retrieval practice, spaced practice, activating prior knowledge of themselves as a learner is an effective way of improving pupil encoder themselves as a learner is an effective way of improving pupil encoder themselves as a learner is an effective way of improving pupil encoder themselves as a learner is an effective way of improving pupil encoder themselves as a learner is an effective way of improving pupil encoder themselves as a learner is an effective way of improving pupil encoder themselves as a learner is an effective way of improving pupil encoder themselves as a learner is an effective way of improving pupil encoder themselves as a learner is an effective way of improving pupil encoder themselves as a learner is an effective way of improving pupil encoder themselves as a learner is an effective way of improving pupil encoder themselves as a learner is an effective way of improving pupil encoder themselves as a learner is an effective way of improving pupil encoder themselves as a learner is an effective way of improving pupil encoder themselves as a learner is an effective way of improving pupil encoder themselves as a learner is an effective way of improving pupil encoder themselves as a learner is an effective way of improving pupil encoder themselves as a learner is an effective way of improving pupil encoder themselves are appropriate amounts of support in lessons which can then be reduced in an appropriate and timely way.			Primary Schoo
Further roll out of curriculum design model (spaced curriculum giving regular opportunities for retrieval; essential knowledge identified and prioritised for long-term learning) to include more wider curriculum subjects. (see curriculum work timetable)       of Instruction, Hattie and Clarke/Dylan William's work around feedback, Daniel Willingham - Why don't students like school?         Implement the EEF 7-Step Model consistently in all classrooms alongside the EEF 5-a-day principles to ensure inclusion is effective for all learners.       of Instruction, Hattie and Clarke/Dylan William's work around feedback, Daniel Willingham - Why don't students like school?         Activating prior knowledge used consistently by all teachers, for all new learning - use of knowledge organisers, anchor sheets, retrieval practices is embedded. (continued work)       of Modelling and Scaffolding         Ongoing, continued CPD focusing on       • Modelling and Scaffolding       • Guided Practice         • High-quality questioning       • High-quality feedback       • Planning opportunities for metacognitive talk in order that all pupils receive appropriate amounts of support in lessons which can then be reduced in an	practice, spaced practice, activating prior knowledge, application of Cognitive Load Theory and ensure these	knowledge of themselves as a learner is an effective way of improving	
classrooms alongside the EEF 5-a-day principles to ensure inclusion is effective for all learners. Activating prior knowledge used consistently by all teachers, for all new learning – use of knowledge organisers, anchor sheets, retrieval practices is embedded. (continued work) Ongoing, continued CPD focusing on • Modelling and Scaffolding • Guided Practice • High-quality questioning • High-quality feedback • Planning opportunities for metacognitive talk in order that all pupils receive appropriate amounts of support in lessons which can then be reduced in an	curriculum giving regular opportunities for retrieval; essential knowledge identified and prioritised for long- term learning) to include more wider curriculum	of Instruction, Hattie and Clarke/Dylan William's work around feedback,	
teachers, for all new learning – use of knowledge organisers, anchor sheets, retrieval practices is embedded. (continued work) Ongoing, continued CPD focusing on • Modelling and Scaffolding • Guided Practice • High-quality questioning • High-quality feedback • Planning opportunities for metacognitive talk in order that all pupils receive appropriate amounts of support in lessons which can then be reduced in an	classrooms alongside the EEF 5-a-day principles to		
<ul> <li>Modelling and Scaffolding</li> <li>Guided Practice</li> <li>High-quality questioning</li> <li>High-quality feedback</li> <li>Planning opportunities for metacognitive talk</li> <li>in order that all pupils receive appropriate amounts of support in lessons which can then be reduced in an</li> </ul>	teachers, for all new learning – use of knowledge organisers, anchor sheets, retrieval practices is		
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Improve communication and language skills by the e	nd of Reception – increased rates of progress	
Ongoing WellComm training for all Early Years staff (not just EY Lead) – ensure this is rolled out in to Nursery as well for early intervention. Ongoing curriculum review and development to look at inclusion of opportunities for talk throughout school.	Research done by the EEF shows that "Overall, studies of oral language interventions consistently show positive impact on learning, including on oral language skills and reading comprehension. On average, pupils who participate in oral language interventions make approximately five months' additional progress over the course of a year."	1, 3
HC time to develop the SHINE Maths curriculum for Nursery – ensuring a focus on speech and language and literacy at its heart.	The WellComm Intervention has been recommended by external professionals and included in Speech and Language reports we have received from therapists working with Reception pupils.	
Staff meeting time and CPD for Early Years staff focusing on the EEF ShREC approach – ensuring meaningful interactions.		
Early Years Teaching Assistants to access: "Planned, Purposeful Talk" training with Tameside LA.		
To develop a whole-school approach for the teaching	of Spelling which meets the needs of our learners.	
English Lead to continue to monitor the implementation of the Spelling approach for Dane Bank – with a focus on the "sustain" element of implementation.	EEF: Improving Literacy in Key Stage Two – KS1, Recommendation 5: "Consider the types of spelling error pupils are making to identify ap- propriate strategies for improving pupils' spelling. Explicitly teach spellings and provide pupils with extensive opportunities to practice them. Pupils should also practise sentence combining and other sen-	1, 3, 6
Develop provision to encourage 'Reading for Pleasure' – development of the library, additional reading books, whole-school events etc.	tence construction techniques."	



		Primary School
Ongoing CPD for all teachers focusing on the teaching of Spelling. Ongoing implementation of Spelling Age assessments so that baseline data can be secured and progress be measured – intervention teaching for those children that need additional support.		
To develop effective use of feedback in order to accel	erate pupil progress.	
Implementation of new Feedback and Marking Policy – ensure monitoring activities are undertaken to focus on the consistency and quality of this.	EEF Guidance Report: Teacher Feedback to Improve Pupil Learning. "Feedback should focus on moving learning forward, targeting the specific learning gaps that pupils exhibit. Specifically, high quality feedback may focus on the task, subject, and self-regulation strategies."	1, 5, 6
Continue to consider ways to develop verbal, immediate feedback during lesson time.		
Continued CPD for staff around high-quality feedback – linked to WalkThrus materials (evidence-based): Feedback that moves forward; Feedback as actions; Whole-Class Feedback		
To develop a model for Teaching and Learning which	includes providing effective models and scaffolds for pupils.	
Continued participation in the CLIC Teaching Steering Group in order to develop and refine approaches to Teaching and Learning Continued programme of CPD for staff (see staff meetings overview) focusing on quality of Teaching and Learning.	EEF Guidance Report: Metacognition and Self-Regulated Learning. Rec- ommendation 3: "Teachers should support pupils to plan, monitor, and evaluate their learning. Modelling by the teacher is a cornerstone of effec- tive teaching; revealing the thought processes of an expert learner helps to develop pupils' metacognitive skills. Teachers should verbalise their meta- cognitive thinking ('What do I know about problems like this? What ways of solving them have I used before?') as they approach and work through a task. Scaffolded tasks, like worked examples, allow pupils to develop their metacognitive and cognitive skills without placing too many demands on	3, 4, 5, 6
	their mental resources."	



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Ensure a clear focus on inclusion as part of the teaching and learning CPD – 5-a-day model and		
inclusive adaptive practices.		
Participation in the CLIC SEND network meetings –		
focusing on inclusive adaptive practices.		
Opportunities for staff to work in learning pairs to develop their practice.		
Implementation of an 'optimum lesson structure' where these elements are included so that learners can		
all receive appropriate in-lesson support. (7 step model)		

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



Budgeted cost: £13,875

Activity	Evidence that supports this approach	Challenge number(s) addressed
To deliver targeted interventions in English and Mat	hs.	
Ongoing review of evidence base/impact measures for possible intervention strategies.	We want to provide extra support to maintain high attainment. Small group interventions with highly qualified staff have been shown to be effective, as identified by the EEF Toolkit. (+4 months)	1, 3, 4, 5, 6
Analysis of assessment data to precisely identify focus of intervention and needs of individual pupils – to discuss at Pupil Progress Meetings.	See: <u>Teaching and Learning Toolkit   EEF</u> (educationendowmentfoundation.org.uk)	
Select interventions/organise staff training/implement across school: WellComm, 1:1 Reading, Boosting Reading at Primary, Maths Times Tables Group support, Maths intervention – NCETM "Ready to Progress" materials and '1 <sup>st</sup> Class at Number' at KS1, Little Wandle Catch Up Phonics interventions, pastoral 'Worry Wizard' interventions.	'Schools should use structured interventions with reliable evidence of effectiveness' and use them with 'fidelity'. <u>Making Best Use of Teaching</u> <u>Assistants   EEF (educationendowmentfoundation.org.uk)</u>	
SLT undertake quality assurance activities throughout year to ensure fidelity.		
Use of Trust Lead Teachers to offer CPD for staff around targeted academic support.		
HLTA to lead the Maths interventions for KS2 following the CPD through the Maths Hub.		
KS1 TA to access 1 <sup>st</sup> Class at Number training in Autumn Term.		



JL Maths intervention group with Y6 pupils.		
To liaise with external agencies and monitor impact of	of suggested interventions and recommendations (SEND and vulnerable	e pupils).
SENCO to ensure that appropriate intervention/support requirements are in place as recommended by external agencies, e.g. – speech and language therapists.	Complement high quality teaching with carefully selected small-group and one-to-one interventions.	4, 5
	EEF Special Educational Needs in Mainstream Schools Guidance Report.	
Individual support plans in place with provide overview of additional support for pupils as necessary/appropriate.		
Opportunities for SENDCO to access network support through Trust meetings and 1:1 work with experienced Inclusion Manager from within Trust.		
Use of Educational Psychologist time for Disadvantaged SEND pupils: SENDCO time to develop and implement support plans based on pupils' individual needs.		

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



Budgeted cost: £9275

Activity	Evidence that supports this approach	Challenge number(s) addressed		
Improve the attendance (reduce the rates of persistent absenteeism) of disadvantaged pupils.				
Newly appointed Attendance Support Officer in post – access to 4 ½ day training sessions from Tameside Education Welfare Team and weekly meetings with Attendance Lead.	EEF Guidance Report – Working with parents to support children's learning. "effective parental engagement can lead to learning gains of +3 months over the course of a year" DfE Supporting the attainment of Disadvantaged pupils: articulating	4		
Continued purchase SLA from Education Welfare Service (Tameside) – new EWO in place – 6 ½ days throughout the year.	success and good practice. "schools which have been more successful in raising the performance of disadvantaged pupils have put the basics in place (especially addressing attendance and behaviour, setting high expectations, focusing on the quality of teaching and developing the role of TAs) and have moved on to more specific improvement strategies."			
EWO to support the ongoing attendance monitoring systems and the use of Attendance Improvement Plans as appropriate for some families – to Quality Assure this work.				
EWO to lead training for new Attendance Support Officer in frontline attendance management.				
Ongoing use of assessment tracking systems (Insight) to monitor pupil attendance alongside academic assessment outcomes and analyse link for individual pupils.				
Work alongside professionals from Tameside Education Welfare				



		Primary School
Service/Health Mentor/School Nurse to tackle and support families where attendance/punctuality becomes an issue.		
Ensure Individual Care Plans are in place for any pupils for whom medical needs could become a barrier to good attendance.		
To work with the newly appointed Early Help Attendance Officer (Tameside LA) to support us in leading Early Help programmes for families where attendance is an issue.		
To sustain a high-quality, supportive pastoral offer and prioritise supporting the mental health/well-being of disadvantaged pupils.		
Senior Mental Health Lead in post – give weekly ½ day release time from class to work with children individually and in small groups to support pastoral needs. Senior Mental Health Lead/DSL/DDSL to meet half termly to discuss ongoing cases and new children that may need to be referred in for pastoral support. Senior Mental Health Lead participation in Wellbeing Network in Tameside. Continue to develop whole-school approach to PSHCE and RSHE using Jigsaw curriculum materials.	EEF Guidance Report: Improving Social and Emotional Learning in Primary Schools: "Effective social and emotional learning (SEL) can increase positive pupil behaviour, mental health and well-being, and academic performance." Importance of teaching Social and Emotional Learning skills explicitly (Jigsaw): "self-awareness, self-regulation, social awareness, relationships skills, responsible decision-making"	2, 4, 5, 6



	Filiary School
Implementation of the NHS "My Happy Mind" project – alongside the PSHE scheme of work. (Focusing on mental health and wellbeing)	
Implementation of the Worry Wizard and Disney Football interventions to support mental health and well-being/reducing anxiety.	
Access to CPD for relevant staff through Tameside Education Psychology service – strategies for promoting mindfulness and wellbeing.	

## Total budgeted cost: £43,650

# 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 2022 to 2023 academic year. Note – some of this work will continue in to academic year 2023 to 2024 in line with School Development Priorities and effective implementation guidance.

Desired Outcome	Impact
Improved communication and language skills by the end of Reception.	<ul> <li>Word Aware approaches implemented across Early Years.</li> <li>87% of Reception pupils achieved ARE in the Speaking and Building Relationships strand of the framework in July 23. 71% of pupil premium children achieved ARE in Speaking – this is a narrower gap than in previous years.</li> <li>All children made good progress following the WellComm intervention in Reception.</li> <li>80% of our FSM eligible pupils achieved GLD compared to 52% nationally and 50% in Tameside.</li> <li>Curriculum design work undertaken has taken in to account knowledge of metacognition and cognitive science and been mindful of this when sequencing learning.</li> <li>Staff CPD opportunities have focused on training in this area – staff are much more confident in their knowledge of metacognition and cognitive science – outcomes from QA and Deep Dives have identified that staff can talk confidently about teaching sequences in relation to the build up and development of knowledge.</li> <li>Consistency seen in some subject areas in approaches that support effective learning, e.g. – anchor sheets and knowledge organisers.</li> </ul>
Improved metacognition strategies result in greater retention of learning.	<ul> <li>Staff are more confident when using metacognitive strategies in lessons and these can be seen across all subjects within the wider curriculum.</li> <li>During recent Pupil Voice with SEND children, pupils shared how useful they find the lesson structure (particularly in Maths) and how this supports them with their learning. They shared that the "My Turn" section of their lessons (where teacher modelling is most prevalent) helps them to understand what to do.</li> <li>Children tell us that they find the Anchor Sheets helpful in retaining and retrieving prior knowledge. These are now an embedded part of our work across the curriculum.</li> </ul>
Increase in the number of disadvantaged learners achieving combined (Reading, Writing and Maths) expected levels – and	<ul> <li>80% of our FSM eligible pupils achieved GLD compared to 52% nationally and 50% in Tameside.</li> <li>80% of FSM eligible pupils achieved expected standard in Phonics Screening – this is above FSM eligible pupils nationally (67%) and broadly in line with their non-FSM eligible counterparts (83%)</li> </ul>



'close the gap' between disadvantaged and non-disadvantaged pupils.	<ul> <li>FSM eligible pupils outperformed the non-FSM pupils.</li> <li>86% of disadvantaged pupils achieved expected standard – above disadvantaged pupils nationally (67%) and above non-disadvantaged pupils nationally (82%).</li> <li>86% of our disadvantaged pupils reached expected standard in Reading – 13% higher than non-disadvantaged pupils nationally.</li> <li>100% of FSM eligible and disadvantaged pupils achieved EXS/+ in Reading and Maths.</li> </ul>
Pupils with specific individual needs have individualised support plans which give a clear picture of tailored support – this is reviewed regularly.	<ul> <li>Individualised support plans are in place for children with additional needs and these are shared with parents and reviewed regularly.</li> <li>One-page profiles are in place and shared with relevant staff and visiting professionals.</li> <li>SENDCO has been released from class teaching responsibilities and this has allowed SEND procedures to begin to embed.</li> <li>More children have been included on the SEND register, giving them more individualised support as is needed.</li> <li>We now have a new Resource Provision open with 10 places for children with EHCPs. This is allowing us to develop a specialism in SLCN and ASC. In time, this will allow more children from our mainstream classes to access more bespoke intervention.</li> <li>A whole-school provision map is now in place which shows an overview of support across school.</li> <li>There is better communication between class teachers, parents and support staff regarding individual pupil needs.</li> </ul>
Effective interventions support effective attainment and progress of all learners.	<ul> <li>A whole-school provision map is now in place which shows an overview of support across school.</li> <li>Progress in Reading is strong overall and is a result of the work done in this area. Outcomes in Maths were pleasing in summer 2022 with more children achieving EXS and GDS.</li> <li>The use of the "Mastering Number" and "Ready to Progress" materials are now embedded and help to inform teachers' planning in Maths so that gaps can be minimised. There has been a marked improvement in children's number knowledge and fluency.</li> </ul>



#### Externally provided programmes

Please include the names of any non-DfE programmes that you purchased in the previous academic year. This will help the Department for Education identify which ones are popular in England

Programme	Provider
Boosting Reading at Primary (BR@P)	Education Works
Ready to Progress Maths Intervention	ARK Curriculum
Times Tables Rockstars	TT Rockstars
Little Wandle Catch up Intervention	Little Wandle