

Badsworth CE J&I School Pupil Premium Strategy Statement

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 and the effect that last year's spending of pupil premium had within our school.

School overview

Detail	Data
School name	Badsworth CE Junior and Infant School
Number of pupils in school	207
Proportion (%) of pupil premium eligible pupils	16%
Academic year/years that our current pupil premium strategy plan covers (3 year plans are recommended)	2024-2027
Date this statement was published	1 September 2025
Date on which it will be reviewed	1 September 2026
Statement authorised by	J Griffiths
Pupil premium lead	J Griffiths
Governor / Trustee lead	J Gillespie

Funding overview

Detail	Amount
Pupil premium funding allocation this academic year	£48, 478
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	£48, 478
If your school is an academy in a trust that pools this funding, state the amount available to your school this academic year	NA

Part A: Pupil premium strategy plan

Statement of intent

At Badsworth CE Junior and Infant School we strive to ensure that all our children, regardless of the challenges they face, have access to high-quality teaching across the curriculum so that they become successful learners. Our curriculum has been designed and developed from the Early Years Framework and National Curriculum and we have used research so our children have the best pedagogical approaches based on cognitive load theory. We value the importance of reading and language development for all pupils in order for them to access and be successful and achieve highly across the curriculum. We prioritise the professional development of all staff through well planned, evidence informed CPD to enable them to have the right skills and knowledge and to continuously improve practice and consequently improve outcomes for all pupils especially those who are disadvantaged. If and when any children experience challenges to their learning carefully well planned and effectively delivered intervention is swiftly implemented, which is carefully monitored by staff to ensure that every child keeps up and achieves.

Key Principles of Pupil Premium Plan

At Badsworth we want to ensure that:

- High quality teaching and learning experiences meet the needs of all so that they achieve well and meet expected outcomes.
- Academic progress is accelerated for disadvantaged pupils so that they make good progress and achieve well.
- Appropriate provision and resources are made available for vulnerable pupils.
- Pupil premium funding will be allocated to support priority classes, groups or individuals following a needs analysis.
- We respond quickly to identify the needs of newly registered disadvantaged pupils.

Challenges

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

Challenge number	Detail of challenge
1	Weaker communication and language skills and limited vocabulary- Need to address pupils' language deficit through early intervention and through pedagogy across the curriculum.

2	A large proportion of disadvantaged pupils have lower starting points in areas such as PSED, C&L, literacy and mathematics.
3	Disadvantaged pupils attaining lower compared to all other pupils in Year 1 phonics and at end of KS1 and KS2 in reading, writing and maths. Phonics and reading remains a high priority across the school and pupils require additional catch up support in these areas.
4	Limited opportunities to gain wider cultural capital and therefore the need for the school to further enhance the curriculum through educational visits and wider curriculum opportunities, which will also focus on increasing pupil vocabulary through wider experience.
5	Notable link between low attendance and low attainment. Continued priority on improving attendance and readiness to learn for disadvantaged pupils.
6	Maths- Need for ensuring the fundamental basics are securely embedded in mathematics for pupils to know and remember more. Limited mathematical talk and need to increase pupil confidence in maths and overcome misconceptions, which has been identified as a result of the Covid-19 pandemic.
7	Some pupils experience SEMH needs. Continued need for a whole school commitment to identifying and nurturing pupils with specific needs. Children are identified and attend nurturing sessions, following this children are referred to Future in Mind or TAS to support their SEMH needs.

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 continue to ensure disadvantaged pupils are articulate, able to use the correct tier 2 and tier 3 language to explain their thinking. They are able to access the curriculum because their language is well developed.	Disadvantaged pupils are able to talk effectively about their learning and are able to access the curriculum because they have improved vocabulary development.
To continue to ensure pupils in the early years have developed language and talk so that they are well prepared for the next stage of their learning.	Communication and language outcomes at the end of the EYFS have improved and are in line with national.
To sustain high standards in phonics and reading for all pupils including those who are disadvantaged. Pupils who are at risk of reading failure are identified early and	Continued improvement of the PSC results at the end of Year One remain above the national average for all pupils including those disadvantaged.

<p>targeted and regular intervention is enabling pupils to keep up.</p>	<p>Disadvantaged pupils to achieve national average end of KS1 and KS2 in reading. All disadvantaged pupils to have made rapid progress from their starting points.</p>
<p>All disadvantaged pupils have access to experiences and additional opportunities that enhance their learning and cultural capital</p>	<p>All Disadvantaged pupils access all visits, visitor and experiences All Disadvantaged pupils participate in to extra-curricular clubs and music tuition</p>
<p>All disadvantaged pupils are punctual and attend well and as a result they make gains in their learning</p>	<p>Attendance and punctuality of Disadvantaged pupils is in line with their peers and is at least at national.</p> <p>The proportion of pupils who are PA is low and below that seen nationally.</p> <p>Disadvantaged pupils access to before school provision to support punctuality and attendance. Financial support would be offered if required.</p>
<p>All pupils, including those identified as disadvantaged, continue to make progress for them in mathematics as a result of a well-planned, sequential and spiral curriculum, which is focused on pupils' securing a deeper understanding of the fundamental basics of maths alongside developing good mathematical talk.</p>	<p>Disadvantaged pupils are able to use mathematics fluently and apply this across areas of maths.</p> <p>Disadvantaged pupils are able to talk effectively about maths which supports their problem solving and reasoning.</p> <p>Outcomes for all pupils but in particularly the disadvantaged pupils are in line with national at the end of the EYFS in mathematical development and are above national at the end of KS1 and KS2.</p>
<p>Pupils can self-regulate successfully and as a result can access their learning more consistently</p>	<p>Records on CPOMS indicate that pupils with SEMH needs have reduced incidents of behaviour /disruption</p> <p>Feedback from families demonstrates that they have been well supported with parenting and home school relationships are effective</p>

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: £16,359

Activity	Evidence that supports this approach	Challenge number(s) addressed
<p>Continuing to sustain the impact of Floppy's Phonics and Reading scheme including purchasing of additional resources and staff CPD</p> <p>Accomplish Training – Reading Beyond Phonics</p>	<p>DfE The Reading framework Improving Literacy in KS1: Key Recommendation 3: Effectively Implement a Systematic Phonic Programme including the use of phonics.</p> <p>Ofsted- Bold Beginnings. Key finding reading at the heart of the reception curriculum</p> <p>Alex Quigley- Closing the reading gap</p> <p>Christopher Such- The art and science of teaching primary reading</p>	<p>1, 2, 3</p>
<p>Additional training based on research based practices Rosenshines Principles and MARGE theory with particular focus on language development, reading and basic skills in writing.</p>	<p>Teaching Walkthrus- Instructional coaching linked to Tom Sherrington & Oliver Caviglioli</p> <p>Rosenshine principle approach, Mary Myatt Tom Sherrington and Chris Quigley Research around cognitive load theory</p> <p>EEF: SEN in Mainstream schools. Key recommendation Ensuring all pupils have access to high quality teaching</p>	<p>2, 3</p>
<p>EEF Inclusive School Training</p> <p>Leadership Development Programme (inclusive practice across the curriculum)</p>	<p>DfE The reading framework & Writing Framework</p> <p>EEF Guidance Document: Preparing for Literacy Key Recommendation 2: Develop children's early reading using a balanced approach</p> <p>Alex Quigley- Closing the reading gap</p> <p>Christopher Such- The art and science of teaching primary reading</p> <p>Andy Buck- Basic Coaching</p>	<p>2, 3</p>

	Paul Dix – After the Adult Change Shimamura – MARGE Theory	
Maths Hub training for teaching staff- Release time for maths lead and teachers to complete training and implement in school	EEF- Improving maths in Early Years and KS1 Bold beginnings- key finding. Leaders were much clearer about their expectations for children’s literacy than for mathematics and need to focus on this. Mastery maths research. NCTEM Mastering Number.	6

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

Budgeted cost: £ 30,521

Activity	Evidence that supports this approach	Challenge number(s) addressed
Targeted individual speech and language programmes from SALT across Early Years and Year 1.	EEF Guidance Document: Preparing for Literacy Key Recommendation 1: Prioritise the development of communication and language EEF Teaching & Learning Toolkit, Very high impact for oral language interventions Early Language Development: Needs, provision, and intervention for preschool children from socio-economically disadvantaged backgrounds EEF: Early Years Toolkit. High impact for low cost of communication and language approaches	2
Targeted additional sessions for phonics keep ups including pupils in Year 2 who did not pass the screening	DfE Reading framework EEF teaching & learning toolkits. One to one tuition and phonics and the positive gain in learning EEF Improving literacy. Recommendation 3: Effectively Implement a Systematic Phonic Programme including the use of phonics. EEF: SEN in Mainstream schools. Recommendation high quality teaching alongside small group and one to one interventions	3
Targeted sessions in core subject for pupils	DfE: The reading framework	3,6,1

who have been identified with Gaps at the PPM	<p>EEF: Teaching & Learning Toolkit. Very high impact of reading comprehension strategies</p> <p>EEF: Improving literacy</p> <p>EEF: Making Best Use of Teaching Assistants (Previous school involvement in this project)</p> <p>EEF Pupil Premium Guidance: Making the best use of small group intervention</p>	
Additional maths intervention session (NCTEM Mastering Number Programme) for EYFS, KS1 & Year 3 -5 pupils.	<p>EEF Teaching & Learning Toolkit- impact of 1:1 tuition and teaching assistant intervention/ small group tuition & very high impact of feedback</p> <p>EEF: Making Best Use of Teaching Assistants (Previous school involvement in this project)</p> <p>EEF Early Years Toolkit- Early number approaches very high impact for low cost</p> <p>EYFS Framework- September 2021 and changes to mathematical development Mastery maths approach research</p> <p>EEF: SEN in Mainstream schools. Recommendation high quality teaching alongside small group and one to one interventions</p>	
Booster groups for pupils in KS2	<p>DfE: The reading framework</p> <p>EEF: Teaching & Learning Toolkit. Very high impact of reading comprehension strategies</p> <p>EEF: Improving literacy</p> <p>EEF: Making Best Use of Teaching Assistants (Previous school involvement in this project)</p> <p>EEF Pupil Premium Guidance: Making the best use of small group intervention</p>	3,6

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

Budgeted cost: £5,650

Activity	Evidence that supports this approach	Challenge number(s) addressed
----------	--------------------------------------	-------------------------------

<p>Maintain the CPOMs system to track attendance</p> <p>Support pupils through the breakfast provision</p>	<p>Working with parents to support children's learning. (EEF Guidance Report)</p>	<p>5</p>
<p>To continue to provide funded nurturing session for a trained HLTA to work with identified pupils</p>	<p>Evidence: Covid school support guide 2020 (EEF Guidance Report) Working with parents to support children's learning. (EEF Guidance Report) NSPCC 2020 Children's mental health post COVID-19 EEF Teaching and Learning Toolkit- The very high impact of metacognition and self-regulation EEF- Metacognition and self-regulated learning. Recommendation 1 & 2 teacher professional understanding and explicit teaching of skills</p>	<p>7</p>
<p>Disadvantaged pupils supported to access charged afterschool activities</p> <p>Disadvantaged pupils subsidised to access visits etc</p> <p>Disadvantaged pupils supported to access Music Tuition</p>	<p>Rosenshine principles, Chris Quigley</p> <p>50 things to do before you are 5.</p>	<p>4</p>

Total budgeted cost: £48,478