# 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 on pupil premium had within our school.

### **School Overview**

Detail	Data
School name	North Worcester Primary Academy
Number of pupils in school	242 from Year R to 4 and 43 in Pre-school
Proportion (%) of pupil premium eligible pupils	33 children 13%
Academic year/years that our current pupil premium strategy plan covers (3 year plans are recommended)	2022-2025
Date this statement was published	Reviewed and Edited September 2023
Date on which it will be reviewed	July 2023
Statement authorised by	Stuart Grimes
Pupil premium lead	Rhian Duckworth
Governor / Trustee lead	Alan Gaunt

# **Funding overview**

Detail	Amount
Pupil premium funding allocation this academic year	47,925
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	47,925
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

All schools within The Rivers C of E MAT have prioritised provision and outcomes for all vulnerable pupils (disadvantaged and SEND) during 2023-24.

#### Aims:

To improve outcomes for all disadvantaged pupils so that:

- The proportion of pupils attaining ARE or better in RWM combined compares favourably to disadvantaged and nondisadvantaged pupils nationally.
- The increased gap between disadvantaged and non-disadvantaged pupils in reading, writing and mathematics closes.

To improve attendance for all disadvantaged pupils across the MAT so that

- Overall attendance improves and is, at least, in line with the national figure for all pupils.
- Persistent absence reduces significantly.

To ensure all disadvantaged pupils receive the appropriate mental health and well-being support so that:

They engage in their learning and as a result attainment improves and they make at least good progress.

To ensure any language barriers faced by disadvantaged pupils are addressed with urgency from the start.

#### **NWPA** intent:

We believe that all pupils, irrespective of their background or the challenges they face, should make good or better progress and achieve high attainment across all subject areas.

Our pupil premium strategy focuses on supporting disadvantaged pupils to achieve that goal. We will consider the challenges faced by vulnerable pupils, such as those who have a social worker and those who face hardships at home. The activity we outline in this statement is also intended to support pupils' needs, regardless of whether they are disadvantaged or not. High-quality teaching is at the heart of our approach, focusing on areas where disadvantaged pupils require the most support. This is proven to have the greatest impact on closing the disadvantaged attainment gap and at the same time will benefit the non-disadvantaged pupils in our school. Implicit in the intended outcomes detailed below, is the intention that non-disadvantaged pupils' attainment will be sustained and improved alongside progress for their disadvantaged peers.

Our approach will be responsive to common challenges and individual needs, rooted in robust diagnostic assessment. 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 challenge			
1	The gap between Pupils receiving the Pupil Premium Grant ( PPG)and Non-PPG needs to be narrowed In Reading, Writing and Maths.			
	We strive to close gaps between those with PPG and those with who are Non-PPG.			
	The use of technology, tailore gaps.	ed apps, staffing and	analysing individual student progress will ensure that we can close any	
2	Oral language skills.			
			e indicate underdeveloped language skills and vocabulary gaps amongst on to KS2. In 2023 the school introduced the Oracy Voice 21 project.	
		2021-22	2022-23	
	Phonic check PPG % 32+	33%	71.4%	
	EYFS GLD PPG %	60%	50%	
	KS1 ARE Reading PPG %	44%	25%	
	KS1 ARE Writing PPG %	33%	25%	
3	To support Pupil Premium Gra	ant children with th	eir Mental Health and Well-Being to ensure they are ready to learn.	
			f-esteem and a lower sense of self-worth/aspiration. Pupil voice and I issues for many pupils resulting in slower progress and lower attainment	
	Currently:			
	Over the past 3 year	rs, several children	have needed part-time timetables due to their heightened anxiety.	
	63% of our disadval	ntaged pupils exper	ence two or more ACES	
	60%+ of PPG families have adverse home-related factors that affect well-being.			
	A significant number of o	our pupils in receipt	of PPG receive counselling, nurture or play therapy.	
4	To improve the attendance a	nd persistent absen	tees of PPG improves from 34.98% to well below the national average.	
	pupils are closing. As SEND and non-SEND	a result of the work attendance was 0.	er improve pupils' attendance and ensure that any gaps between groups of a we are doing to improve attendance, gaps have narrowed: the gap between 89% in 2022-23. This has since narrowed to 0.25% and the gap between PP 122-23. This has since narrowed to 1.56%	
5	To support/improve life expe	eriences/Cultural Ca	pital for PPG children.	
	Some of our disadvantaged p opportunities.	upils do not have ac	cess to wider experiences such as clubs and opportunities to travel	

# 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
Decrease the gap in attainment between PPG and non-PPG children in Maths across all year groups.	Children make expected or better-than-expected progress and the gaps between PP and non-PP close rapidly.  Attainment for PP pupils in Maths increases and is at least in line with national.
Decrease the gap in attainment between PPG and non-PPG children in Reading across all year groups.  In regard to narrowing the gap, the disparity in KS2 is most prevalent:  25% vs 81.25% in Year 3 and 40% vs 92% in Year 4	All identified pupils make good progress within the phonics programme. Our target is that 100% of pupils will pass the phonic screening check. 100% of our pupils who did not pass the phonics in Year 1 will pass the re-check.
Decrease the gap in attainment between PPG and non-PPG children in writing from Y2-Y4	Children make expected or better-than-expected progress and the gaps between PP and non-PP close rapidly.  Attainment for PP pupils in writing increases and is at least in line with national.
Increase PPG's children's vocabulary enabling them to make links between different areas of learning.	Children to be able to use key vocabulary in lessons and make links in learning.  All PP pupils attain the expected standard at the end of the phonics screening check.  Analysis of termly data of spoken language to ensure the gap between PP and non-PPG closes.
The social and emotional needs of pupils eligible for the PPG are identified/assessed and provisions are in place to meet these needs.	Those pupils identified in need of mental health support make good progress towards the targets set through the Motional programme.  Children who needed a higher level of support were given access to a play therapist and other nurture provisions.  Analysis of data shows there is a reduction in negative behaviour-related incidents that are reported.
To narrow the gap between disadvantaged and non-disadvantaged pupils' attendance so that it is well below national and under 1%.	Increase in PPG attendance from last academic year so that it is well below national.  To reduce the rate of persistent absence of children in receipt of PPG from 34.98% to 20% so that it is well below the national average.
Increase the cultural capital/educational opportunities accessible for children eligible for PPG, giving them a wealth of personal experiences to promote resilience, independence and confidence.	100% of pupils in receipt of PPG attend 2 or more afterschool clubs.  Data of PPG children attending 1 club (2021-2022 = 70.59% 2022-2023 78%)  Increase the percentage of PPG children attending educational visits so that 100% of pupils in receipt of PPG attend educational visits.

# 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 20,000

Activity	Evidence that supports this approach	Challenge number(s) addressed
Oral language intervention Word Aware CPD  Speech and Language service to support teachers with QFT through consistency with programmes such as Word Aware, visual timetables and bespoke CPD.  SALT training for staff SLA with SALT team.	Research evidence that supports the approach:  EEF: Oral language interventions +6  The average impact of Oral language interventions is approximately an additional six months' progress over the course of a year. Some studies also often report improved classroom climate and fewer behavioural issues following work on oral language.  Approaches that focus on speaking, listening and a combination of the two all show positive impacts on attainment.  Staff training in Speech and Language training. (SALT)  High level of support from the Worcestershire SALT team. We have taken a Service Level Agreement to support staff development and ensure that our children are getting targeted support to improve their oral language skills.	2
Oracy Voice 21 Staff Training September 2023	Oracy supports pupils demonstrating active learning behaviours, learning through their talk, developing their language, and building their confidence to talk for different purposes. Voice 21 research shows that schools adopting oracy throughout their curriculums show a 6-month increase in pupil progress for their disadvantaged learners. The Rivers C of E Multi Academy Trust rationale for implementing oracy into the Rivers Curriculum Framework and as part of classroom practice is based on this evidence-based research	
RWI CPD  Train staff and new phonics lead on delivering high-quality phonics and reading comprehension strategies.	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 and early reading are key skills for children and are a foundation for all future learning across the curriculum. Many of our disadvantaged children have not had early reading support at home and require the regular and systematic teaching of phonics.  EEF Phonics  1. Phonics has a positive impact overall (+5 months) with very extensive evidence and is an important component in the development of early reading skills, particularly for children from disadvantaged backgrounds.	2

	2. The teaching of phonics should be explicit and systematic to support children in making connections between the sound patterns they hear in words and the way that these words are written.	
	3. The teaching of phonics should be matched to children's current level of skill in terms of their phonemic awareness and their knowledge of letter sounds and patterns (graphemes).	
	4. Phonics improves the accuracy of the child's reading but not necessarily their comprehension. It is important that children are successful in making progress in all aspects of reading including comprehension, the development of vocabulary and spelling, which should also be taught explicitly.	
Embed oral language interventions across EY and KS1.	EEF: Very high impact for very low cost based on extensive evidence. <a href="https://educationendowmentfoundation.org.uk/education-evidence/teaching-learning-toolkit/oral-language-interventions">https://educationendowmentfoundation.org.uk/education-evidence/teaching-learning-toolkit/oral-language-interventions</a>	2
Embed a Mastery approach using White Rose.	Ofsted Review of Mathematics The review identifies that:  Teachers engineer the best possible start for all pupils by closing the school	1
Embed a structure to the Maths lessons to improve engagement and AfL Rivers Fluency document introduced which includes Mastering Number.	<ul> <li>entry gap in knowledge of basic mathematical facts, concepts, vocabulary and symbols.</li> <li>The teaching of maths facts and methods is sequenced to take advantage of the way that knowing those facts helps pupils to learn methods, and vice versa.</li> <li>Throughout sequences of learning, pupils benefit from teaching that is systematic and clear.</li> </ul>	
Staff Meeting and Training	<ul> <li>The aim is for pupils to attain proficiency. Pupils are then more likely to develop motivation and confidence in the subject.</li> <li>Pupils need regular opportunities to rehearse and apply the important mathematical facts, concepts, methods and strategies they have learned.</li> <li>Assessment is most useful when it focuses on the component knowledge that pupils have learned. This aids pupils' confidence and makes it easier to analyse and respond to gaps in learning.</li> <li>Teachers can support pupils' progression by ensuring written work is of a high quality. This is important because when pupils' calculations are systematic and orderly, they are better able to see the connections of number and to spot errors</li> </ul>	
Maths Intervention	All pupils in KS2 have an iPad to take home to support with learning. Diagnostic platforms are used to support instruction and ensure the level of work is perfectly matched.  Century Tech – · The platform identifies gaps in knowledge and skills while addressing misconceptions. It uses the latest research in learning science and neuroscience to create constantly adapting personalised pathways for every learner.	1
	Numbots - to be purchased to ensure a robust intervention programme. Sept 2023  TT Rockstar to ensure automaticity in multiplication and division facts. This is bought together with Numbots.	
	EEF Maths guidance reports  EEF Maths Counts project	
Reading Interventions	Lexia Reading Core5®   EEF (educationendowmentfoundation.org.uk)  Research has identified remedial and tutorial use of technology as being particularly practical for lower-attaining pupils, those with special educational needs or those from disadvantaged backgrounds in providing intensive support to enable	1,2

Lexia  Accelerated Reading	them to catch up with their peers. Technology can be particularly useful in personalising learning to match pupils' individual abilities and needs given the potential for such programmes to adapt and focus on the child's learning needs.  Accelerated Reader   EEF (educationendowmentfoundation.org.uk)	
Staff CPD (teachers and learning assistants) to improve the quality of teaching, in particular for most disadvantaged pupils, with a focus on questioning and feedback. Staff meetings (in-school and with MAT) and training sessions for all learning assistants using Walk Thrus.	Research evidence that supports the approach:  EEF Effective professional development report:  Supporting high-quality teaching is pivotal in improving children's outcomes. Indeed, research tells us that high-quality teaching can narrow the disadvantage gap.	1, 2, 3, 4

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

Budgeted cost: £ 13,000

Activity	Evidence that supports this approach	Challenge number(s) addressed
Tutoring	Small group tuition has an average impact of four months' additional progress over the course of a year.	1, 2, 3
	Small group tuition is most likely to be effective if it is targeted at pupils' specific needs. Diagnostic assessment can be used to assess the best way to target support.	
	3. One-to-one tuition and small group tuition are both effective interventions. However, the cost-effectiveness of teaching in small groups indicates that greater use of this approach may be worthwhile.	
	4. Providing training to the staff that deliver small group support is likely to increase impact.	
	5. Additional small group support can be effectively targeted at pupils from disadvantaged backgrounds and should be considered as part of a school's pupil premium strategy.	
Books promote a love of reading	There is convincing evidence that the interactions young	1
	children enjoy at home with their caregivers—especially	
	conversation and hearing stories read aloud—play a	
Invest in age and ability-appropriate	significant role in academic success and beyond. Children	
books for children to take home.	who are read aloud to at home develop a stronger	
	vocabulary, more background knowledge, better expressive	
	and receptive language abilities, and stronger phonological	
	awareness and early literacy skills. Neuman and Celano	
Inspire children to read and have a love of reading by creating a	(2006).	
welcoming Reading library in KS2.	Findings show that providing children access to print	
	materials accomplishes the following:	
	- Improves reading performance. Among the studies	
	reviewed, kindergarten students showed the biggest	
	increase	
	- Is instrumental in helping them learn the basics of	
	reading, such as letter and word identification, phonemic	
	awareness, and completion of sentences	
	- Prompts them to read more frequently and for greater	
	amounts of time	

- Improves their attitudes toward reading and learning. –
Lindsay (2010)

The confidence in reading is paramount for children to be able to enjoy and read fluently. This in turn will allow them to access the curriculum. The teaching of reading and comprehension strategies will develop our reading provision and provide support for disadvantaged children.

Pedagogy for Reading for pleasure

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

Budgeted cost: £ 15,000

Activity	Evidence that supports this approach		Challenge number(s) addressed	
Target parents of pupils whose	In-house evidence that supports the need for action:			4
attendance is below 95% and formulate action plans - the school	2021-22 attendance for all:	93.78%	94.91%	
to agree level of support and	For Non-PP:	94.38%	95.18%	
parents to agree to the plan.	For PP:	90.89%	93.25%	
Daily attendance checks on all PP	PA for all:	19.76%	9.93%	
pupils.	For non-PP:	15.94%	6.92	
	For PP:	37.50%	28.57%	
Weekly monitoring meetings (SLT and MAT attendance officer)	52% of PP pupils had less than 2021-22 includes Covid figures	95% attend		
	For dates 01/09/2022 - 25/07/20	123	%	
	Attendance for all	723	94.92	
	Not PP		95.6	
	PP		91.19	
	PA for all		12.5	
	PA for non PP		8.33	
	PA for PP	PA for PP 35.71		
	<95% for all		34.78	
	National average 94.1			
	Research evidence that supports	approach:		
	EEF: Parental engagement +4			
	'Even short breaks from school chances of succeeding at schoo			
	research reveals today (22 Febr	-		
	based on extensive pupil absen	ce figures a	nd both GCSE	
	and primary school test results,		•	
	of clamping down on pupil abs			
	regularly attend school, and ultimately leave with the qualifications needed to succeed in modern Britain.'			
	(https://www.gov.uk/government/news/short-			
	breaksdamage-young-peoples-futures)			
All members of staff will plan and deliver parental-inspired workshops	Parental involvement is consistently associated with pupils' success at school.		1,2,3,4,5	

across the academic year on Reading, Writing and Maths.  Parenting courses are to be offered to identified parents/families.	It has a positive impact on an average of 4 months' of additional progress. However, it is crucial to consider how to engage with all parents to avoid widening attainment gaps. <u>EEF - Parental Engagement</u>	
Provide counselling and mentoring sessions for pupils with lower selfesteem and who are potentially vulnerable in terms of good mental health and well-being.  Play therapist, 'Motional' assessment, external companies will be used to support the children.	In-house evidence that supports the need for action:  Small group of pupils identified across the school who are unable to access full-time learning/class due to their mental health and low self-esteem. For some, this leads to poor behaviour and can result in suspension from school.  Research evidence that supports approach:  EEF: Aspiration intervention  EEF: Arts participation +3  EEF: Behaviour interventions +4	4
Wrap around care for siblings of PPG children wanting to attend extra provision	The demographic of our families means that it is too difficult to return to school to pick up twice and therefore siblings may miss out on club due to other siblings.	5
Varied opportunities for cultural capital.	Evidence suggests that the cultural capital passed on through families helps children do better in school. (Cultural Learning Alliance 2019)  • 'It is the essential knowledge that pupils need to be educated citizens, introducing them to the best that has been thought and said and helping to engender an appreciation of human creativity and achievement.' (Ofsted 2019)	5

Total budgeted cost: £48,000

#### Pupil premium strategy outcomes

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

### 1 The gap between PPG and Non-PPG is significant in Maths and needs to be closed. Reading and Writing to targeted

- School embarked on embedding teaching for mastery.
- HLTAs completed Glow Maths TA course.
- ECTs started a two-year Glow Maths course.
- Subject leader completed Glow Maths subject specialism course.
- Staff more confident teaching for Mastery.
- Year 1 and 2 teachers attended planning Maths courses.
- School visits from Glow Maths showed improvements in teaching and learning and greater confidence in using manipulatives. Pupils using stem sentences to answer questions.
- Children's reading levels improve from 2021-2022 data (41% PPG ARE/ARE+). 2022-23(71% PPG ARE/ARE+)

### 2 To improve Oral language skills in PPG children

- Word Aware embedded across the school.
- Use of stem sentences in Maths to answer questions.
- Pupils using correct vocabulary in pupil voice. This increased throughout the year but needs to continue to be a target to ensure that it is embedded.
- NWPA in September 2023 to embark on Oracy throughout the curriculum. Oracy within schools will follow an approach of **Learning Through Talk** and **Learning to Talk**.

## 3 To support PPG children with their MHWB to ensure they are ready to learn.

- Nurture was offered to all pupils that needed it at lunchtime which ensured that good behaviour continued, and children felt supported and confident.
- Motional interventions were used with key children to help them understand their emotions. In September 2023
   Motional training for staff and early identification of children who require support.
- Relax Kids
- RSPCA Wellbeing and understanding emotions for Year 3 pupils.
- Play therapy. This had a positive impact on pupils' attitudes to themselves and their learning.
- One member of staff completed the Trauma Informed School. Staff CPD on being a Trauma-Informed School.
- 1:1 meetings with AHT and families to improve mental health and attendance. This has had a positive impact on the families and PPG pupils.

## 4 To improve the attendance and persistent absentees of PPG children.

Rigorous monitoring of attendance ensured that absentees and lateness were targeted and addressed. PPG 35%

- 1:1 meetings with AHT and families to improve mental health and attendance. This has had a positive impact on the families and PPG pupils.
- Missed learning was identified and targeted.
- Teachers contacting families and children when absences happen shortened the number of days absent,
- Meeting with headteacher to address issues and discuss ways to improve attendance.

### 5 To support/improve life experiences/Cultural Capital for PPG children.

- PPG children are encouraged to join clubs with provision for siblings to attend wrap-around.
- Educational visits and balance-ability were paid for to ensure the children had access to cultural capital.
- School external sporting events were paid for to ensure all could participate.
- In 21-22,70.6% of PPG children attended after-school clubs this increased to 78% in 22-23
- Number of PPG children offered funding for educational visits 100%
- 90% of that year groups PPG children took part in the residential.

# **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
Mindfulness	Relax Kids
Balance-ability	Open Trail
Play Therapy	Jane Roberts Worcester Snoezelen
Wellbeing and understanding emotions.	RSPCA

# Service pupil premium funding (optional)

For schools that receive this funding, you may wish to provide the following information:

Measure	Details
How did you spend your service pupil premium allocation last academic year?	Cultural capital to improve children's experiences.
What was the impact of that spending on service pupil premium eligible pupils?	Children felt similar to their peers and were able to gain hands-on experience on educational visits.

# **Further information (optional)**

Use this space to provide any further information about your pupil premium strategy. For example, about your strategy planning, or other activity that you are implementing to support disadvantaged pupils, that is not dependent on pupil premium or recovery premium funding.