

1. Summary information					i La
Academic Year	2020/21	Total PP budget	£90,206	Date of most recent PP Review	July 2020
Total number of pupils	397	Number of pupils eligible for PP	69	Date for next internal review of this strategy	Dec 2020

2. Barr	2. Barriers to future attainment (for pupils eligible for PP)									
In-schoo	n-school barriers (issues to be addressed in school, such as poor oral language skills)									
4.	Maths skills of times tables and 4 operations									
5.	Self-regulation and self-discipline									
6.	Special Educational Needs.									
Exte	ernal barriers (issues which also require action outside school, such as low attendance rates)									
1.	Support from home for learning and experiences.									
2.	Attendance									
3.	3. Joined during the year – highly mobile									

These are the top 6 (ranked 1 (highest barrier) to 6 (lowest barrier)) barriers to learning for PP Children. There are some children, who are PP, but they will not fall into any of these categories and we want to ensure that all PP children make progress and are working at the same standard as non PP children. Nationally there is a 16% gap on average (2017) between PP and non PP children. Therefore our spending of the Pupil Premium funding takes into account the main 6 barriers but also focuses on learning for all children.

Nature of support 2020/2021 – Pupil	Premium Fund Act	tions					
Focus	What	this does	Intended outcomes	Targeted Pupils	New or continued	Cost To the school	Monitored by
<ul> <li>(1) To ensure the continuation of the Learning Mentor role and have the learning mentor support children with their learning and wellbeing - 100% funding.</li> <li>The <i>EEF</i> states that pupils from disadvantaged backgrounds can benefit by up to about two months additional progress through mentoring.</li> <li>(This supports barrier priority 5 &amp; 2)</li> </ul>	and that behaviour re children are ready to lessons - PP children supported if necessa	hat self-esteem is high emains good. That learn and can focus on can be actively 'y. will work with children ave check ins with ss positive learning nd what the barriers bol. This will help the er to discuss	Raise self-confidence and self-belief in disadvantaged pupils, increase confidence resolve conflicts so that learning is not disr and pupils develop resilience when challer To reduce Persistent Absence for PP child which is currently at 6.8% - this is 5 out of children and we need to target these 5 to their attendance.	upted persistent ged. absence ren – 72	Continued	£14,000	SENDCO HT
			Milestones				
By the end of term 2 2020 By th			e end of Term 4 2021	By th	e end of term 6	2021	

<ul> <li>(2) Class teacher support for maths - 4 mornings a week in Year 6.</li> <li>The EEF Toolkit shows that small group tuition is effective. It has an impact because pupils in smaller groups receive greater feedback from the teacher, their engagement is sustained for longer and the work they are given is more closely matched to their needs</li> <li>As a result, small group tuition can improve learning by an additional four months' progress over the course of a year.</li> <li>(This supports barrier priority 1, 3 &amp; 4)</li> </ul>	Additional focused support to develop mathematical thinking in line with the Advanced standard. The additional teacher will work with a group of children in order to help them reach the advanced standard. This also gives the Year 6 Teachers more opportunity to focus on other PP children in the class room while the group are out so that the Year 6 targets for Maths are attained, by ensuring that the inward mobile PP children are supported.		Year 6 maths (11/13) 85% of this PP group achieve the <i>Expected</i> standard in maths. (6/13) 46% of this PP group achieve Adva (1/1) 100% of the PP Joiners since 2017 to achieve the expected standard.	inced	Continued	£4888	Year group lead HT		
			Milestones						
Duth a sud of town 2,202	0	D. H.		D. th					
By the end of term 2 202	By the end of term 2 2020 By t		e end of Term 4 2021	By th	e end of term 6	2021			

<ul> <li>(3) Class teacher support for reading - 4 mornings a week in Year 6.</li> <li>The EEF Toolkit shows that small group tuition is effective. It has an impact because pupils in smaller groups receive greater feedback from the teacher, their engagement is sustained for longer and the work they are given is more closely matched to their needs</li> <li>As a result, small group tuition can improve learning by an additional four months' progress over the course of a year.</li> <li>(This supports barrier priority 1 &amp; 3)</li> </ul>	This disc gives the rear o reachers more		Year 6 reading (11/13) 85% of this PP group achieve the <i>Expected</i> standard in reading. (5/13) 38% of this PP group achieve <i>Advanced</i> (1/1) 100% of the PP Joiners since 2017 to achieve the expected standard.	Year 6	new	£4888	Year group lead HT
			Milestones				1
By the end of term 2 202	0	By the	e end of Term 4 2021	B	y the end of ter	m 6 2021	

<ul> <li>(4) Teacher to support in Year 4 with a specific focus on raising reading and maths attainment. (1 morning).</li> <li>The EEF Toolkit shows that small group tuition is effective. It has an impact because pupils in smaller groups receive greater feedback from the teacher, their engagement is sustained for longer and the work they are given is more closely matched to their needs</li> <li>As a result, small group tuition can improve learning by an additional four months' progress over the course of a year.</li> </ul>	This gives children an math's activities so that can be prioritized by through class teachin	the intervention or	Year 4: Maths For (3/3) 100% of PP children w 2017 to achieve expected in ma	•	Year 4	Continued	£2,700	Year group leads HT
(This supports barrier priority 1,2 &4)			Outcomes					
By the end of term 2 202	0	Rv t	he end of Term 4 2021		P	by the end of term	5 2021	
Maths:	5	by t		Maths	-		52021	

(5) Class teacher to support in Year 2 with a specific focus on raising Phonic and maths attainment. (1.5 days). The EEF Toolkit shows that small group tuition is effective. It has an impact because pupils in smaller groups receive greater feedback from the teacher, their engagement is sustained for longer and the work they are given is more closely matched to their needs As a result, small group tuition can improve learning by an additional four months' progress over the course of a year. (This supports barriers 1,2, &3)	This gives children an a Literacy and maths act Support can be given a and/or follow up to m classroom teaching. Support can be given a children targeting as t funding.	ivities. through intervention iisconceptions in the in the classroom for	Year 2: (6/7) 85% of PP achieve the Phonics pass mark. Year 2: (6/7) 85% of PP achieve secure in N and (2/7) 29% achieve Advanced	Y1 Maths	Continued	£5,625	Year group leads HT	
			Outcomes					
By the end of term 2 2019	9	By the	e end of Term 4 2020		By the end of term	6 2020		
Year 2 Phonics	N	Year 2 Phonics	Ye	ear 2 phonics	phonics			
Year 2 Maths		Year 2 Maths	Y	ear 2 maths				

learning t time emp The EEF T compreh from con months'   Research & 2015) stati interventic small grou approxima	sure each class has a for reading, writing a ployed) Toolkit shows that tea tension strategies, such text, improves learni progress over the cou- by the <i>EEF</i> ('Making the I tes that when teaching as ons of this nature – as a up setting – it has consist ately three to four additi- ports barriers 1,2,3 4	nd maths. (25% prop aching specific readin ch as inferring the me ng by an additional f urse of a year. Best Use of Teaching As ssistants deliver structu one-to-one intervention ent impact on attainme onal months' progress.	portion of eaning ive sistants' red n or in a	This allows the teacher to time on to further teachin additional help to support support class manageme This ensures that quality priority with pre teaching used to support learning. PP children are identified support is given through teaching time, by focusin through the additional in this plan.	ng, by having the learning and to nt. first teaching is the g and post catch up on CAPlans and additional class g on PP children and	For PP children to read targets as set by previ outcomes and current in Reception to Year 6 below.	ous attainment	All year groups	continued	£56,035	Year group leads HT
	(PP target)			Writing		•	Maths				
Rec: % Y3: 77%	Y1: 71% Y4: 87%	Y2: 70% Y5: 82%	Y6: 84%	Rec: % Y1: 71% Y3: 77% Y4: 87%	Y2: 70% Y5: 82%	Y6:84%	Rec: % Y3: 77%	Y1: 85% Y4: 87%	Y2: 70% Y5: 82%	Ŷ	6 :84%
					Outcomes						
	By the end	d of term 2 2020		By the end of Ter			By the er	nd of term 6 2021			
Receptio	on outcomes show:		Reception	outcomes show		Reception outc					
Year 1 or	utcomes show that :		Year 1 out	tcomes show that		Year 1 outcome	s show that				
1001 2 00											
Year 2 ou	utcomes show that :		Year 2 out	tcomes show		Year 2 outcome	s show				
Voar 2 ou	utcomes show that:		Voor 2 out	tcomes show		Year 3 outcome	s show				
rear 5 00	atcomes show that:		Tear 3 Ou	tcomes show		rear 5 outcome	SSHOW				
Year 4 ou	utcomes show that:		Year 4 out	tcomes show		Year 4 outcome	s show				

Year 5 outcomes show that:	Year 5 outcomes show	Year 5 outcomes show			
Year 6 outcomes show that	Year 6 outcomes show	Year 6 outcomes sh	ow		

(6) To allocate a £30 virtual voucher to parents for each child currently on Free School meals to help with costs incurred through the school. (Supports barrier 2)	opportunity to reduce costs for school activities/uniform				All year groups	continued	£2070	HT Governors		
			Outcomes							
By the end of term 2 202	20	By the end of Term 4 2021			By the end of term 6 2021					
Total cost	£90,206									
Pupil Premium contribution	£90, 206									
Cost from school budget	£0									