Pupil Premium Strategy Statement



Summary Information						
School	hool Hatchell Wood Primary Academy					
Academic Year	2019-2020	Total PP Budget	£116,000	Date of most recent PP review	March 2019	
Total number of pupils	415	Number of eligible PP pupils	90 pupils 22%	Date for next external review of this strategy	March 2020	

Attainment (Based on Outcomes at Y6 ac	ademic year 2018/19)			
figures for pupil	s eligible for PP	National figures for pupils	not eligible for PP	
% achieving expectation in reading	27%	% achieving expectation in reading	78%	
% achieving expectation in writing	53%	% achieving expectation in writing	83%	
% achieving expectation in maths	40%	% achieving expectation in maths	83%	
Progress measure in reading	-2.2	Progress measure in reading		
Progress measure in writing -0.5		Progress measure in writing		
Progress measure in maths -3.6		Progress measure in maths		
Attainment (Based on Outcomes	at Y2)			
figures for pupils eligible for PP		National figures for pupils not eligible for PP		
% achieving expectation in reading	55%	% achieving expectation in reading	78%	
% achieving expectation in writing	64%	% achieving expectation in writing	73%	
% achieving expectation in maths	55%	% achieving expectation in maths	79%	

Barriers to future attainment for pupils eligible for PP (including more confident learners)						
In-school barriers						
A. Some pupils may not working at an age related level and have conceptual gaps or misconceptions.						
В.	Limited speech and language and/or vocabulary skills					
C.	In some cases, learning skills may need developing, eg organisation, commitment, resilience.					
External Barriers						
D.	In some cases, consistent attendance and punctuality.					
E.	In some cases, access to resources, such as books, libraries and life experiences./ In some cases parental reticence to engage					
F.	In some cases, a lack of regular routines including home reading, homework, spellings and having correct equipment in school.					

Planned Expenditure

i- Quality Teaching for All

attain ARE/ GD at the end of the academic year or ensure that when children are working below ARE they are catching up quickly. be decreased in key year groups. be decreased in key year groups. be decreased in key year groups. quality teaching are especially significant for pupils from disadvantaged backgrounds: over a school year, these pupils gain 1.5 years' worth of learning with very effective teachers FFT targets (which are aspin for individual children) are a can access more of teachers' time with tightly focused direct teaching. Monitoring is completed on	Barrier (A,B,C,	Desired outcome	Chosen approach/approaches	Evidence & Rationale	Staff lead	Milestone indicators	
·		attain ARE/ GD at the end of the academic year or ensure that when children are working below ARE they are catching up	be decreased in key year	quality teaching are especially significant for pupils from disadvantaged backgrounds: over a school year, these pupils gain 1.5 years' worth of learning with very effective teachers Smaller class sizes mean disadvantaged pupils can access more of teachers' time with tightly focused direct teaching. An Institute of Education research report, 2002 'Pupil Adult Ratio Differences' concluded that teachers' perception of stress is related to the number of pupils they teach. Smaller class sizes in year 3 therefore limit perceived stress and	Headteacher	Overall attainment and progress gap diminishes between PP and non PP children and lead to improved outcomes at the end of the year. FFT targets (which are aspirational for individual children) are achieved. Monitoring is completed on a termly basis via data analysis	
Autumn Term Spring Term Summer Term		Impact measures					
	Autumn Term			Spring Term		Summer Term	

Α	Pupils keep up not	Provision maps based on	Gaps identified in formative assessment allow for	Assessment lead	Individual pupil progress tracking	
	catch up.	analysis of data show	precisely targeted teaching to remedy these-	HT	shows improvements.	
		induvial targeted	Small group tuition having an impact of +4	Phase leaders		
		support and are	months (EEF)	All staff	Group data analysis shows gaps are	
		analysed for impact	Meta-Analysis of research by John Hattie	Subject leads	closing/ have closed	
		Same day intervention	breaks down quality teaching into:			
		used across school.	Pupils having clear goals/objectives.			
		QLA used to ensure and	Teachers providing pupils with			
		inform precision	modelling/scaffolding/appropriate steps to			
		teaching.	achieve them.			
	Impact measures					
Autumn Term		Term	Spring Term		Summer term	

Budgeted cost ii £60,000

ii Targeted support

Barrier	Desired outcome	Chosen	Evidence & Rationale	Staff lead	Milestone indicators
(A,B,C,		approach/approaches			
D,E,F)					
В, С,	Pupils emotionally	Thrive Learning Mentors	Pupils are supported with their individual	Sarah Morgan	Individual pupil progress tracking in
D, E, F	stable and ready to	and 1 to 1 support work	emotional needs as identified by their Thrive	Inclusion Team	Thrive and subjects shows
	learn	on children's individual	assessment.		improvements.
		action plans	Scientists have discovered that the neural		
			pathways of the brain and wider nervous system		
			are relatively unformed at birth, undergoing		
			much of their development during the first three		
			years of life in response to relational experiences		
			with primary care-givers. A key development		
			during this period is the establishment of the		
			body's stress-response system. It remains		
			possible to intervene at a later stage to fill the		
			gaps if this is under developed		

В, С,	Pupils emotionally	Inclusion Team - Play	Remove barriers to learning and getting	Œ	Gemma Snow	Individual pupil progress tracking	
D, E, F	stable and ready to learn	Therapist to work with vulnerable children identified through inclusion team	vulnerable children ready to learn in school by allowing children a safe environment where they can talk about their feelings and worries so that they are learning ready.		onna Purkis (Play Therapist) shows improvement		
	Impact measures						
Autumn Term		erm	Spring Term		Summer Term		

Budgeted cost ii	£56,000

Total budgeted cost £116,000