

Inspiring Futures Through Learning

Pupil Premium Strategy

Proposed Strategy for 2019-2020 Review of Strategy for 2018-2019

We believe that all disadvantaged pupils should thrive and flourish within our schools. High expectations and high quality teaching and learning opportunities are a right of all our pupils of all abilities, and we can utilise pupil premium funding effectively to ensure our pupils needs are met and they make accelerated progress. We value the importance of understanding the vulnerability amongst some of our pupils, focusing on the development of the whole child when planning both whole school and personalised provision which widens their experiences.

Our School Ethos for Pupil Premium

At Chestnuts, we strive to provide an environment where our children feel emotionally and physically safe and cared for. We aim to support our parents and carers so that they are able to provide the best possible care and support for their children. We believe in providing the nurture that children need and may not have had experience of before.

We believe that all of this provision ensures that the children are as ready for learning as they possibly can be and that, as a result, all children will achieve their full potential both academically and socially within our society.

Our School Approach for Pupil Premium

Chestnuts Primary School approach to Pupil Premium: we operate a three tier system which has a strong focus on quality first teaching strategies as a basis and then supplements this with targeted support and interventions alongside more individual and specific approaches.



In light of the June 2019 update from the DFE on the website information regarding Pupil Premium Funding and Accountability for Schools, IFTL schools have started to consider a multi-year strategy covering a three- year period with light touch annual reviews resulting in a comprehensive review every three years in order to embed consistency and align this with the wider school improvement strategy.

School	Chestnuts P	rimary School			
Academic Year	2019/20	Total PP budget	179440	Date of most recent PP Review	July 19
Total number of pupils	399	Number of pupils eligible for PP	108	Date for next internal review of this strategy	Feb 2020
 Strategic Vision: Long Te To ensure gaps b in all subjects To ensure the g eliminated in photon To ensure the gather 	erm Desired O etween PP ar gap between nics aps between ationally are o	utcomes ad all children nationally are eliminated PP and all children nationally are the PP and all children reaching the	Link to SDP: To err their s Teach Object identi To err range	bate for next internal review of this strategy asure that delegated funding is spent to allow cl skills and broaden their experiences hing is seen to be good or better 100% of the tin ctive: Writing - To develop and support the teach fying/supporting GD writers haure that teachers are creating greater depth of lessons issure that attendance and punctuality are not a l	nildren to develo ne ning of writing ar
 To reduce the ga To reduce the ga To reduce PA for 	b between PP b between PP b between PP PP children to	and all children nationally reaching the and all children nationally passing the and all children nationally reaching the 12% or less	phonics check	ndard to 5% or less in all subjects (KS1 and KS2 to 10% or less (Y1 and Y2) and to 10% or less in all subjects (KS1 and KS2)	2)
To reduce the gaTo reduce the ga	e achievemen o between PP o between PP	t of PP children at the expected standa and all children nationally passing the	phonics check higher standa	rd to 5% or less in all subjects (KS1 and KS2)	S1 and KS2)
and KS2)To ensure that the	ere is a positiv e achievemen	ve gap between the achievement of PF t of PP children passing the phonics ch	neck is in-line v	en nationally reaching the expected standard in vith that of all children nationally (Y1 and Y2) bjects is in-line with that of all children nationally	

Current attainment				
	Pupils eligib	Pupils eligible for PP (your school)		national average)
% achieving in reading, writing and maths	July 2019 KS2: Reading Expected -72% GD -14% Writing Expected -69% GD -7% SPAG Expected -72% GD -21% Maths Expected -66% GD -10%	July 2019 KS1: Reading Expected -30% GD -5% Writing Expected -25% GD -5% Maths Expected -45% GD -15% Y1: Phonics Meeting -67% Y2: Phonics Meeting -75%	July 2019 KS2: Reading Expected $-72\% (73\%)$ GD $-22\% (27\%)$ Writing Expected $-77\% (78\%)$ GD $-8\% (20\%)$ SPAG Expected $-75\% (78\%)$ GD $-23\% (36\%)$ Maths Expected $-73\% (79\%)$ GD $-10\% (27\%)$	July 2019 KS1: Reading Expected $- 63\% (75\%)$ GD $- 12\% (25\%)$ Writing Expected $- 58\% (69\%)$ GD $- 8\% (15\%)$ Maths Expected $- 69\% (76\%)$ GD $- 12\% (22\%)$ Y1: Phonics Meeting $- 82\% (82\%)$ Y2: Phonics Meeting $- 83\% (91\%)$
% making progress in reading	July 2019 KS2: -2.95		July 2019 KS2: -2.41	
% making progress in writing	July 2019 July 2019 KS2: -2.71 KS2: -2.37			
% making progress in maths	July 2019 KS2: -3.98		July 2019 KS2: -4.00	

Barrie	rs to future attainment					
In-sch	In-school barriers					
Α.	PP pupils are a focus to achieve the expected standard as the current KS1 and KS2 data shows a gap between PP children and all children nationally in all subjects					
В.	KS1 phonics data demonstrates there is a significant gap between the attainment of the PP and all children nationally. The performance gap in Year 1 is 15% and in Year 2 it is 16%.					
C.	More able PP pupils are a focus to achieve GD as the current KS2 data shows that 14% achieved GD in reading, 7% achieved GD in writing, 10% achieved GD in maths and the KS1 data shows that 5% achieved GD in reading, 5% achieved GD in writing, 15% achieved GD in maths; all of which are below national.					

Extern	al barriers						
D.	Persistent absence rates for FSM children are lower than national figures (15.7% school compared with 23.6% national – 2017/18 figure). However, this is significantly higher than NPP at Chestnuts (6% higher)						
Desire	d outcomes						
	Desired outcomes and how they will be measured	Success criteria	February 2020 Review	July 2020 Review			
Α.	To reduce the gap between PP and all children nationally reaching the expected standard to 5% or less in all subjects (KS1 and KS2)	Expected percentages will increase towards national data so that the gap is 5% or less: KS2 2019: Reading national 27%, Writing national 20%, Maths national 27% KS1 2019: Reading national 25%, Writing national 15%, Maths national 22%					
В.	To reduce the gap between PP and all children nationally passing the phonics check to 10% or less (Y1 and Y2)	Year 1 phonics gap between PP and all children nationally will be less than 10% Year 2 phonics gap between PP and all children nationally will be less than 10%					
C.	To reduce the gap between PP and all children nationally reaching the higher standard to 10% or less in all subjects (KS1 and KS2)	GD percentages will increase towards national data so that the gap is 10% or less: KS2 2019: Reading national 27%, Writing national 20%, Maths national 27% KS1 2019: Reading national 25%, Writing national 15%, Maths national 22%					
D.	To reduce PA for PP children to 12% or less	Reduce the percentage of persistent absences among pupils eligible for PP to 12% or less. Close the gap between PP and all children for persistent absences at Chestnuts					

Academic year						
i. Quality of teaching for all						
Desired outcome	Chosen action / approach	What is the evidence and rationale for this choice?	How will you ensure it is implemented well?	Staff lead	When will you review implementation ?	
A. To reduce the gap between PP and all children nationally reaching the expected	Pupil progress meetings with teachers, driven by teachers	PP children are not achieving as well as all children nationally at the expected standard in all subjects at KS1 and KS2.	Inset days, staff meetings and TA training to upskill staff Pupil progress meetings with HT or DHT. Documents prepared prior to the	BS/KR BS	Reviews to be Feb 2020 and July 2020	

standard to 5% or less in all subjects (KS1 and KS2) C. To reduce the gap between PP and all children nationally reaching the higher standard to 10% or less in all subjects (KS1 and KS2)	Cornerstones testing to track the progress and attainment of children Intervention tracking software purchased to allow all PP interventions to be logged Funding document to allow teachers to request support materials for PP children QFT overviews written and reviewed termly to show all strategies used for PP children Boosters for Y6 children to target those who are not on track Easter school to target children who need additional support Small group teaching in Y6 (3 smaller teaching groups) with subject specialists teaching Smaller class teaching in Y2 (Budlings supporting key children) Learning mentor support for children to ensure they are emotionally ready to learn Additional opportunities – enrichment and more able days – to develop children's skills	PP children are not achieving as well as all children nationally at the higher standard in all subjects at KS1 and KS2. We want to ensure that PP children can achieve as well as, if not better than, their peers nationally.	 meeting by staff so that they have more ownership of the data that is being submitted. Targets discussed and minutes shared following the meetings Intervention tracking software used to track interventions for PP children. will support Business Manger to cost interventions. Regular reviews required Reading, writing and maths leads to analyse data and to be aware of PP children in the areas and if they are on track to hit targets Mock sats data used to track progress and determine intervention groups Cornerstones, TA and mock data to be used to group Y6 children for booster and Easter school Enrichment afternoons provide children with a wide range of additional skills 	KR LS/AS/LT LT AC/LT KR/BS	

B. To reduce the gap between PP and all children nationally passing the phonics	Phonics tracker to be used for regular rigorous monitoring Screening checks to be	Not all PP children are meeting the expected standard and therefore passing the phonics screening test at the end of Year 1 or in the resits at the end of Year 2.	Data, phonics and reading leads analyse data from phonics tracker and from the phonics screening checks half termly	AC/LS	Reviews to be Feb 2020 and July 2020
check to 10% or less (Y1 and Y2)	RWI assessments to be undertaken half termly	We want to ensure than all children have a sound phonological understanding which provides the foundations of early reading. Having good phonic knowledge will also allow	Half termly phonics tracker will be analysed and key trends idenditifed and communicated	AC/LS	
	the groups adjusted accordingly	children to become independent readers and allow greater access across the national curriculum.	RWI training sessions to be provided weekly for 10 mins	AC/LS	
	Focussed interventions to support PP children in Year 1 as well as those in Year 2 who did not meet the		RWI observations of staff to ensure that the standard of teaching is at least good	AC/LS	
	expected standard Booster sessions to raise		Interventions recorded and measured from starting point to end point	AC/LS	
	the attainment of children who assessments show are falling behind Funding document to allow		After school boosters to be held, monitored and measured against starting points. Ch to complete half termly, reviews to be held and groups changed accordingly	AC/LS	
	teachers to request support materials for PP children		Support from English hub to support staff CPD and leadership	LS	
	Parent meetings to discuss the importance of phonics and how parents can support at home				
	RWI training sessions for 10 mins weekly to improve the subject knowledge of staff				
	Training delivered for leaders through the English hub support				
	1	<u> </u>	Total b	udgeted cost	£164127

Desired outcome	Chosen action/approach	What is the evidence and rationale for this choice?	How will you ensure it is implemented well?	Staff lead	When will you review implementatior ?
iii Othor approach			Total bi	udgeted cost	
iii. Other approache Desired outcome	Chosen action/approach	What is the evidence and rationale for this choice?	How will you ensure it is implemented well?	Staff lead	When will you review implementatior ?
D.To reduce PA for PP children to 12% or less	Part time attendance officer employed to monitor pupils and follow up quickly on absences. Letters to be sent. In school meetings with parents. Support with transport	In order to improve children's attainment, they need to be attending school. Reasons for absence must be explored, parents notified and provisions put in place.	Attendance will be briefed about existing absence issues PP coordinator, attendance officer and HT will collaborate to ensure attendance procedures are put in place and followed Attendance officer will analyse and track data, looking out for patterns and investigating absence for specific children Support for families to be offered	Attendance officer Attendance officer/KR/BS Attendance officer	Reviews to be Feb 2020 and July 2020
			Taxis to be considered for children who would otherwise be absent from school	BS/JD	

Review of expenditure					
Previous Academic	Year	2018-2019			
i. Quality of teaching for all					
Desired outcome	Chosen action/approach	Impact:	Lessons learned:	Cost £157 777	

	1			
The gap between PP	Target Tracker used to	TT data was moderated more thoroughly and	Teachers need further training on assessing writing in	
pupils and national in	inform planning and track	matched to cornerstones data at key points	particular. Maths and reading assessments have become	
KS1 and KS2 who	pupil progress	throughout the year. Assessment lead supported	more accurate when compared with cornerstones testing.	
achieve GD will be		teachers in making judgements and scrutinising	Assessments in reading and maths have become more	
narrowed or	Pupil progress meetings	the data. Cornerstones tests have been used to	accurate.	
diminished.	held half termly to	support teachers assessments.		
	discuss individual pupils,	Durit and more a stinger to be let dream to a shear's	Pupil progress meetings ensured that teachers were aware	
	focus to be on all under	Pupil progress meetings held drew teacher's	of children who had not made sufficient progress. Teachers	
The maths progress	achieving pupils	attention to children who were not on track and	need further CPD to ensure that they are using the data they	
gap between PP and NPP pupils in KS2 will	Pupil and parantal	discussed interventions that could be put in place to address this.	are collecting rigorously to close gaps.	£35568
be narrowed or	Pupil and parental questionnaires to allow	to address trins.	Parents need a greater awareness of what pupil premium	133300
diminished.	'voice' to see what they	Pupil and parental questionnaires sent out. Many	funding is and how it is spent at Chestnuts to impact their	
diministred.	believe will aid individual	were happy with the provision and did not suggest	children. Despite information being circulated at parent	
	progress	anything that would support their children. Where	meetings and in our newsletters, some parents were still	
	progress	suggestions were made, resources were supplied	unsure what PP funding was.	
	PP tracker introduced to	in consultation with the teachers.		
	log all interventions		Continue the teacher request form but amend the tracking	
	involving PP children	Teachers requested materials to support the PP	form to show what each PP child has received throughout	£5816 AB
		children in their classes. Many of these were	their time at Chestnuts. This is to prevent the same	£649
	Teacher funding request	phonics based.	resources being given in a following year and ensure that	20.0
	document introduced to		anything sent home is supporting the child to progress.	
	collate individual pupil	Maths GD interventions/boosters/Easter school		
	requests	run for children in KS2 and KS1. Data shows the	By reviewing in July and sharing with the new teachers in	
		percentage of PP children achieving GD in maths	September, minimal time was lost in new teachers getting to	
	Intervention to target GD	was 10%, the same as the percentage of all	know the children before interventions could be put into	
	PP chn as well as pupils	children achieving GD in maths.	place. This is to be continued moving forward.	
	below in progress and/or			
	attainment	QFT maps have been produced by all teachers for	Boosters supported the children's confidence and self-	£28803 Orchard
		the PP children in their class. This details the	esteem. However, the impact on their scores was not	
	QFT overviews to map	provision that PP children should be receiving in	significant enough for this to be deemed successful.	
	the strategies used for	lessons. This ensures continuity between teachers		
	PP children	and HLTAs. These were reviewed in the summer	Maths lead and experienced maths teacher taught Year 6	
		term and shared with new class teachers in	groups to allow specific provision for children	
	Booster groups to target	September.		
	children who are not on	Popotor groups were rup in V1 for sharing Vary 0		
	track	Booster groups were run in Y1 for phonics, Year 2 and Year 6. We also ran a booster group in Y5 to		622124
	Cornerstones tests used	help prepare them for the following year. The data		£32124
	to track progress and	analysed showed that boosters did not have a		
	attainment	significant enough impact on the children's scores		
		to justify the spending. They did however result in		
		a greater confidence and a more positive attitude		
		towards testing for those children involved.		
		Year 6 taught in small groups using an additional		
		teacher.		
L				

. Other approaches			
esired outcome Chosen action/approx	ach Impact:	Lessons learned:	Cost
. Targeted support			'
 e phonics gap tween PP and NPP pils in Year 1 and 2 l be narrowed or ninished. Phonics Screen checks happen termly to ensure are on track. Half termly RW assessments in and monitored ta all chn are mak progress and tra- identified. Focused interve place that targe PP chn as well who did not me expected stand Year 1. After school pho booster session attainment. Teacher funding document introd collate individua requests to help attainment. Lexia programm introduced to sta and Y2 children Targeted support 	onitoring.termly RWI assessments have allowed t identify children who require additional s more frequently and assess the gaps in knowledge. This has meant that interver boosters can be tailored to a child's indiv needs more closely.// // In place to ensure king rendsTeachers requested phonics materials li the RWI programme to support the PP c their classes.// Booster groups were run in Y1 for phoni data analysed showed that the children progress although many of them were in interventions as well. Boosters did howe in a greater confidence and a more posit attitude towards testing for those childre involved.Interventions were run for identified child school time. The data analysed showed children made progress although many of were in booster groups as well.Ing request duced to ral pupil p raiseLexia was used to support children in Y1 found reading challenging.	eachers to upport their tions and ridual widual widual continue the teacher request form and provide similar RN resources to children this year. Ensure that the tracking shows which resources have been supplied to prevent th same resources being given in a following year and ensu that anything sent home is supporting the child to progress nked to hildren in Boosters and interventions supported the children's confidence and self-esteem and their test scores did rise. However, the impact on their scores cannot solely be attributed to any one intervention or boosters. Item in that the of them	VI e re ss. £52078

Decrease persistent absence rates for pupils eligible for PP to be in line with NPP.	Part time attendance officer employed to monitor pupils and follow up quickly on absences. Letters to be sent. In school meetings with parents. Support with transport	PA for PP children 15.7% PA for the whole school 9.4% Gap between PP children and whole school is 6.3% The gap between PP and NPP children the previous year was 10% Gap between PP children and the whole school PA figure has been reduced compared with the previous year Taxi provided for children who were otherwise unable to come to school. Attendance officer meets with parents of children who are persistently absent and puts strategies in place to support the families.	Persistent absence is reducing and the gap between PP children and NPP children is also reducing. The support offered to the families and school by the attendance officer has helped to reduce these figures. Taxis ensured that a family of children were in school when they would not otherwise have been. This would have resulted in a persistent absence for two additional children and a lower overall attendance figure for PP children.	£4118 £171
Increase in the number of children joining Early Years who are school ready.	Home visits to new starters. Develop early relationships with parents by letting them know what the expectations for their child are before starting school. Offer stay and play, stories, songs and rhymes sessions early in the year to families in our catchment area with young children. Work with pre-schools and nurseries to ensure consistency in expectations to work toward school readiness. Early phonics assessment which reflects children's starting points.	In the academic year 2017/18, 5% of children were baselined working at the age appropriate level on entry to school. In 2018/19, this had risen to 16.7% Stay and play sessions were held to allow parents to access school and become familiar with the setting. Several meetings were also held in the autumn term to share expectations and information with parents EYFS teacher visited nursery once a week for a 30-minute session. Children were met that have since transferred to Chestnuts. Listening and attention games were played and it has been noted that the children who were involved in these games in Little Chestnuts have found the transition to school easier. Baseline assessments were completed in order to show accurately the progress that the children made throughout the year.	Stay and play sessions are a valuable way of building relationships early with families who may later need support. They also allow us as a school to identify children before they enter our setting. Whilst the impact of the EYFS teacher visiting nursery was positive in that the children accessed some of the key early listening skills and had a familiar adult when they transitioned to school, the ethos of the setting meant that children were not encouraged to access the activities and these were not always followed up by the staff once the EYFS teacher had left. Baselines allowed use to show that 16.7% of children had entered EYFS at the expected level. By the end of the year, 70% of children reached GLD which shows accelerated progress.	£522 £848 BS Make Lunch £18467 KW