## Pupil premium strategy statement – Chipping Norton School (October 2017)

School		Chipping	Norton School						
Academic	Year	2017/18 Total PP budget		£100k		Date of I	most	recent PP Review	May 2016
Total num students	ber of	954	Number of student for PP	s eligible	107	Date for strategy		internal review of PP	May 2018
2. Curre	nt attainme	ent							
				PP stude	ents and all	students at CN	١S	All students nationally (nati	onal average
% achievi	ng expecte	ed progress	s in English		PP 59%	All 78%			
% achievi	ng expecte	ed progress	s in maths		PP 53%	All 78%			
% achievi	ng 9-4 in E	nglish			PP 72% All 87%			69.9%	
% achievi	ng 9-4 in N	laths		PP 50% All 83%			70%		
% achieving 9-4 in English and Maths				PP 39%	All 79%				
Attainmer	nt 8 score a	average		F	P 40.49	All 52.72			
3. Barrie	ers to futur	e attainmer	nt (for students eligi	ble for PP ind	cluding lov	v, middle and	high a	ability)	
In-school	barriers (is	ssues to be	addressed in school)						
			acy levels for some P ses can be tackled ea				gress	during KS3 and lead to weak	er outcomes
	Teaching staff not planning for PP students well enough or having high enough expectations. This can lead to poorer relative progress and students not getting the support they need to achieve better than expected progress between KS2 and KS4								
p d	revents the	m from gras	ping fundamental co	ncepts and ide	eas. These	gaps limit prog	ress a	from being fully involved in le at KS3 and at KS4 and studer P and other studnets is too la	its are in

D.	Not all PP students respond well to intervention. Intervention appears to be more effective in English than some other subjects. To support stronger progress intervention needs to be targeted more directly and more carefully.						
Exter	ernal barriers (issues which also require action outside school, such as low attendance rates)						
E.	Attendance rates for PP students can be much lower than for non PP students attendance can reduce the effectiveness of learning in school and causes pro Rural Isolation means that some students cannot attend after- school clubs/ca them	gress to be poorer than average.					
4. D	esired outcomes (desired outcomes and how they will be measured)	Success criteria					
Α.	No KS3 student has a reading age below their chronological age, including PP students. This will be measured using planned literacy intervention activities. No KS3 student is falling behind in Maths because of poor numercay.	PP students have reading ages improved to beyond their chronological age following actions and intervention in school. Improved numeracy levels in line with non PP students Literacy and Numeracy levels to reach age related expectations.					
В.	Teaching continue to demonstrate strong relationships with PP students and recognise individual barriers to learning. All PP students are able to access the curriculum in all areas and make expected progress. High expectations results in increased confidence and participation of PP students	Data seating plans in every classroom, First Check in operation, PP student profiles used by all staff to inform planning. Knowledge Organisers used to support learning & fill any gaps in knowledge.Teachers planning effectively for PP students.					
C.	Increased engagement of all PP students in all aspects of learning at CNS. To be measured through work scrutinies, drop ins and observations. Attitude to learning data and progress data improves for PP students.	Stronger progress for PP students. Gaps between PP and non PP students are narrowed. Greater involvement of PP students in school (student council, student panels, prefects, after school clubs, etc.)					
D.	Interventions enable PP students to achieve better in all GCSE subjects, but especially in Maths and other subjects. Measured though data and teaching and learning observations.	Gap continues to close with PP students access intervention strategies and catch up classes more frequently.					
E.	Improved attendance rates and reduced persistent absence for PP students. (over 95% and PA improves).	Attendance rates for PP students are in line with non PP students and reach over 95%.					

Academic year	2017/18				
	s below enable scho nd support whole sc	ools to demonstrate how they are using the P chool strategies.	upil Premium to improve	classroom pe	dagogy, provide
i. Quality of teac	hing 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. No KS3 student has a reading age below their chronological age, including PP students.	Continue with Lite Coordinator and intervention lead a literacy teacher.	weaknesses early and provide the	Careful monitoring of progress through data use, data capture points, observations, student voice.	JXE DXL	Jan 2018
Numeracy levels improve for PP students in line with non PP	Employ Numeracy to lead on numera interventions			JXT	Dec 2017
	Introduction of Ma Mastery in year 7 boost PP progress	to engagement and problem solving.		JXT HXP	Dec 2017
Ensure PP students do not fall behind in Literacy & Numeracy	Deploy SENCO to support quality firs teaching	SENCO to provide bespoke training		JXE	Jan 2018

<b>B.</b> Teaching continue to build relationships with PP students and recognise individual barriers to learning. All PP students are able to access the curriculum in all areas and make expected progress. High expectations results in increased confidence and participation of PP students	First Check; PP work scrutinies; lead PP data use. Quality Staff development programme (CPD) focussing on work of Allison and Tharby/ SOLO Taxonomy to introduce high levels of challege in lessons and Growth Mindset	Some PP students still being left behind at KS3 (data evidence). Current guidance recognises potential impact of a clear strategic approach, putting PP students first at all levels of planning. Using data to drive improvement. Using student voice to determine individual barriers to learning. Involving teachers, tutors, departments and year teams in monitoring PP progress data (MPI framework and data cycle). Reviewing the teaching of PP groups by school leaders.		hind at KS3 (data evidence). rrent guidance recognises tential impact of a clear strategic proach, putting PP students first at levels of planning. Using data to ve improvement. Using student ce to determine individual barriers learning. Involving teachers, tutors, partments and year teams in onitoring PP progress data (MPI mework and data cycle). viewing the teaching of PP groups		Jan 2018 (after data drop 2)
	I			Total b	oudgeted cost	£45k
ii. Targeted supp				· · · · ·	0. (1)	
Desired outcome	Chosen action / appro	ach	What is the evidence and rationale for this choice?	How will you ensure it is implemented well?	Staff lead	When will you review implementation?
<b>C.</b> Increased engagement of all PP students in all aspects of learning	2 PP Mentors allocated mentor both KS3 and K students and offer 1:1 s (2.5 days KS4 & 3 days	S4 upport	PP students often lack engagement in school and often lack support from home. Staff in school	Provision carefully monitored by deputy headteacher (pastoral team lead). Work of	NH	Mar 2018

at CNS to secure improved PP progress.	Pastoral support workers to engage PP students and parents. Isolation room coordinator continues to monitor PP referrals and to address behaviour for learning issues. School counsellor to support PP referrals students with issues of engagement and mental health.	deployed with specific remit related to engagement of PP students; reduce fixed term exclusions of PP students; support for PP emotional and mental health; provision of emotional and organisational support; some 1;1 support for targeted PP students at KS4.	PSWs monitored by HOY. PP Mentors monitored by NH	NH	
D. Interventions enable PP students to achieve better in all GCSE subjects, but especially in core subjects	Curriculum learning support assistants continue to provide targeted, subject specific work for PP students. Part of intervention team managed by HODs of core subjects. RSL meeting to oversee MPI framework and monitoring of progress data. Employ cross phase teacher to provide 1:1 support SEMH LSA in place to support progress of KS3 and KS4 PP students finding access to the curriculum hard.	Intervention model works well in some subjects such as English. Targeted revision sessions enable PP students to make better progress once they are engaged.	Monitoring of PP data by PP champion and RSL. Quality assurance of PP interventions and by HODs and leads in English and maths especially.	AKT/NH	After each data drop (week 8, 16, 26, 32)

E. Improved PP attendance rates and reduced persistent absence for PP students. (Over 95% and PA improves).	figure and self monitor		PP students who have poor attendance rates make progress far below that of students with 100% attendance. Building reliance and getting students to take responsibility for their attendance is key to reducing such absence and cutting persistent absence. Engaging with parents is a key part of this process.	PP attendance in line with national attendance figures. Monitoring time spent in isolation by PP students and exclusion rates for PP students. Monitoring attendance rates for PP students at PTCs. Monitoring attendance rates for PP students at extracurricular activities.	Σ	After each data drop (week 8, 16, 26, 32)
				Total b	udgeted cost	£45k
iii. Other approac		1		Ι		
Desired outcome	Chosen action / approach		s the evidence and rationale s choice?	How will you ensure it is implemented well?	Staff lead	When will you review implementation?
PP students are fully equipped to be effective learners and to make good progress. All PP students embrace the	Tutors undertake First Check with PP students at the start of the day. Tutors are aware of barriers to learning for PP students.	Students from households with little surplus income can miss out on learning opportunities available to other students (homework support, extracurricular activities, equipment for learning, uniform requirements, curriculum trips and visits etc).		Deputy Headteacher working closely with PP Mentors, HOY and year teams to monitor progress at every data drop and monitor Attendance weekly	NH	After each data drop (week 8, 16, 26, 32)

mission statement	Teachers make sure	through Attendancce	
'Be Ready, Be	that PP students are	Diamond.	
Respectful and	ready to learn in		
Behave	lessons.		
Impeccably'	Support for		
	educational visits,		
	equipment, revision		
	guides, intervention		
	strategy.		
	£10k		

6. Review of expenditure						
Previous Academic Year (2016/17)						
i. Quality of teaching for	or all					
Desired outcome	Chosen action / approach	Impact: Did you meet the success criteria?	Lessons learned (and whether you will continue with this approach)			
A. No KS3 student has a reading age below their chronological age, including PP students.	Employment of a literacy intervention lead and literacy teacher. LSA employed to teach some foundation learning type courses. Provide teaching for a KS3 Humanities Group (same teacher for Gg, Hi, Fr, RE, ICT)		Adopt a similar approach in Maths as adopted in English as PP students made strong progress.			
	Deploy SENCO to support quality first teaching					

B. Teaching staff know PP students well and recognise individual barriers to learning, and improve rates of progress across KS3 and KS4.	AHT deployed as PP champion to drive PP strategy, monitor progress and amend strategy to secure further improvements. PP champion to identify barriers to learning; fully involve teachers and tutors; lead 4-4-4 and First Check; PP work scrutinies; lead PP data use. MPI framework to strengthen middle/senior leader focus on PP progress. Effectively deploying LSAs to support PP learning. Improved assessment procedures at KS3 and KS4 (PLCs).	Positive feedback from all staff on the PP first check strategy. Gaps reduced in some areas 4-4-4 strategy less successful according to staff questionnaire Work scrutinies identified some common issuesd which will be addressed by teaching staff this year MPI Framework continues to be the focus for middle leaders to analyse PP progress and identigy gaps within their subjects	<ul> <li>Will continue with PP first check in classrooms</li> <li>4-4-4 strategy will not be continued this year</li> <li>At KS3 targeted support often worked better in class as opposed to working 1:1</li> </ul>
: Townstad own out			Cost £34k
ii. Targeted support Desired outcome	Chosen action / approach	success criteria?	Lessons learned (and whether you will continue with this approach)
C. Increased engagement of all PP students in all aspects of learning at CNS to secure improved PP progress.	Pastoral support workers to engage PP students and parents.	Attendance increased for some PP students as Breakfast Club was a success for some	Works for a few targeted students

	Employ isolation room coordinator to address behaviour for learning issues. Employ school counsellor to support PP engagement and mental health.	Successful employment of Isolation Coordinator, having apositive impact on behaviour A few students have benefitted from additional support.	Adopting a calmer, more theraputic approach with students in Isolation has resulted in increased engagement and fewer incidents of poor behaviour
	Externally appointed/employed PP mentors to support PP students.	Tangible impact at KS4, clear examples of student improving in areas of Speaking and listening in English	At KS3 support is better targeted in classrooms as some students did not engage with 1:1 mentoring
D. Interventions enable PP students to achieve better in all GCSE subjects, but especially in English.	Employ curriculum learning support assistants to provide targeted, subject specific work for PP students. Part of intervention team managed by HODs of core subjects. RSL to oversee MPI framework and monitoring of progress data. Employ cross phase teacher to provide additional literacy focus in English. Appoint lead LSA for SEMH to support progress of KS3 and KS4 PP students finding access to the curriculum hard.	LSA tageted PP students in their curriculum areas. LSA were able to support after school cllinics targeted at PP students More rigorous monitoring by HOD of PP data taking place	Worked well in core areas where there are designated TA's. Less successful in other curriculum areas

E. Improved PP attendance rates and reduced persistent absence for PP students. (Over 95% and PA improves).	Employment of attendance officer and pastoral support workers (PSWs) to engage with PP families with aim of increasing PP student school attendance, PTC attendance, extracurricular attendance, and reducing PP student exclusions.		New experienced attendance Officer in place resulting in more rigorous monitoring of PP attendance. Adoption of Attendance Diamond resulting in closer analysis of attendance. Clear improvement of key PP students attendance	All staff need to be involved and take responsibility of attendance of tutees. All students need to be involved in monitoring of tehir own attendance on a weekly basis.		
				Budget cost £82k		
iii. Other approaches						
Desired outcome	Chosen action / approach	<b>Impact:</b> Did you meet the success criteria? Include impact on students not eligible for PP, if appropriate.		Lessons learned (and whether you will continue with this approach)		
PP students have everything they need to be effective learners and to make good progress.	Tutors undertake First Check with PP students at the start of the day. Tutors are aware of barriers to learning for PP students. Teachers make sure that PP students are ready to learn in lessons. Support for educational visits, equipment, revision guides, intervention strategy.	Students and staff reported that PP first check more effective than 4x4x4 strategy. Students who would normally not have revision materials were al in receipt of these materials. Detailed profiles supported staff in teh classroom		<ul> <li>check more effective than 4x4x4</li> <li>strategy.</li> <li>Students who would normally not have</li> <li>revision materials were al in receipt of these materials.</li> <li>Detailed profiles supported staff in teh classroom</li> </ul>		4x4x4 strategy less effective. Consistency needed with the completion of all pupil profiles. Some inconsistence and variable quality with profiles.
				Budget Cost £11k Total Budget cost £127k		