Capenhurst CE Primary School – Covid-19 Catch Up Funding Plan Statement 2020/21

Funds allocated to school: £6400 (based on 80 pupils on roll) paid in 3 instalments – equivalent to 226 hours of tuition over the year, approx. 6 hours per week.

Key achievements since school re-opened in September 2020:	Actions:
 School opened on time and with good attendance in September. Routines are in place to record, track and monitor absence. Recovery curriculum was drafted prior to end of summer term 2020 and is being delivered to pupils in y1 to 6 Delivery, coverage and pupils' work will be monitored. English and maths will be reviewed on 22nd September and foundation subjects on 30th September. 	 Identify funding allocation Identify pupils in greatest need Source appropriate staff to deliver interventions Determine time of day and available space for interventions that comply with Covid secure routines from the risk assessment.

Class 1 (eyfs):

1/11 pupils identified as in need of support

Intended focus (impact on pupils)	Actions	Funding allocated	Evidence/Impact	Sustainability/Next steps
Identified pupil will have improved	Assess current level using	NIL		
speech which will enable them to	Wellcome SaLT pack			
better access early literacy skills such	Time with TA/HLTA to be			
as phonics/reading/spelling	identified and monitored.			
	At least 3 sessions per week to be			
	planned and delivered.			

Class 2 (y1/2):

14/24 pupils identified as in need of support

Intended focus (impact on pupils)	Actions	Funding allocated	Evidence/Impact	Sustainability/Next steps
Reading –	Identify the pupils	£56.50 per week		
Reading ages and abilities of all	Timetable sessions – 30 minutes			
children will improve. Most of the	weekly per pair of children.			
children will no longer need 'catch-	Class teacher and intervention			
up' support.	tutor to liaise weekly about			
(8 pupils)				

	progress and attainment of children.		
Writing –		NIL	
Writing catch-up can be planned and			
delivered by the class teacher as part			
QFT within usual English lessons.			
(10 pupils)			
Maths –	Identify the pupils	£27.40 per week	
Maths ages and abilities of all	Timetable sessions – 30 minutes		
children will improve. Most of the	weekly per pair of children.		
children will no longer need 'catch-	Class teacher and intervention		
up' support.	tutor to liaise weekly about		
(6 pupils)	progress and attainment of		
	children.		
Phonics/spelling –	Identify the pupils	£54.78 per week	
Children will achieve a pass mark in	Timetable sessions – 30 minutes		
their phonics screening.	twice per week per pair of		
(4 pupils)	children.		
	Class teacher and intervention		
	tutor to liaise weekly about		
	progress and attainment of		
	children.		

Class 3 (y3/4):

11/25 pupils identified as in need of support

Intended focus (impact on pupils)	Actions/comments	Funding allocated	Evidence/Impact	Sustainability/Next steps
Reading –	Identify the pupils	£14.12 per week		
Reading ages and abilities of all	Timetable sessions – 30 minutes			
children will improve. Most of the	twice per week per pair of			
children will no longer need 'catch-	children.			
up' support.	Class teacher and intervention			
(8 pupils)	tutor to liaise weekly about			
	progress and attainment of			
	children			
Writing –		NIL		

Writing catch-up can be planned and delivered by the class teacher as part QFT within usual English lessons. (10 pupils)			
Maths – Maths ages and abilities of all children will improve. Most of the children will no longer need 'catch- up' support. (9 pupils)	Identify the pupils Timetable sessions – 30 minutes twice per week per pair of children. Class teacher and intervention tutor to liaise weekly about progress and attainment of children	£28.26 per week	
Phonics/spelling – Phonics/spelling catch-up for Y4 pupils can be planned by the class teacher and delivered by a teaching assistant as part QFT within usual class routines and lessons. (5 pupils)	For y3 pupils: Identify the pupils Timetable sessions – 30 minutes twice per week per pair of children. Class teacher and intervention tutor to liaise weekly about progress and attainment of children. (5 pupils)	£14.12 per week	

Class 4 (y5/6):

6/20 pupils identified as in need of support

Intended focus (impact on pupils)	Actions	Funding allocated	Evidence/Impact	Sustainability/Next steps
Reading –	For y5 pupils:	NIL		
Pupils will begin to close the gap	Due to small cohort and			
with their peers and most of the	combined class, catch-up work			
children will no longer need 'catch-	can be planned and delivered by			
up' support.	the class teacher as part of QFT			
(6 pupils)	within the usual English and			
Writing –	maths lessons. Additional	NIL		
Pupils will begin to close the gap	sessions can take place during			
with their peers and most of the	music lesson as appropriate.			

children will no longer need 'catch-	For y6 pupils:		
up' support.	Due to small cohort and		
(6 pupils)	combined class, catch-up work		
Maths –	can be planned by the class	NIL	
Pupils will begin to close the gap	teacher and delivered by a		
with their peers and most of the	named teaching assistant (funded		
children will no longer need 'catch-	through EHCP support for one of		
up' support.	the pupils) as part of QFT within		
(6 pupils)	the usual English and maths		
Phonics/spelling –	lessons. Additional sessions can	NIL	
Pupils will begin to close the gap	take place during music lesson as		
with their peers and most of the	appropriate.		
children will no longer need 'catch-			
up' support.			
(6 pupils)			

Total spend: £195.18 per week (33 weeks of funding available)

Catch-up timetable Autumn 2020 – to start w/c 2nd November 2020

	8.50 – 9.20am	1.15-2.15pm	2.30-2.50pm	2.15-3.10pm
Monday			Y1 Phonics with TA	
Tuesday	Y2 Phonics with HLTA	Y3/4 Reading/spelling/maths catch-up with tutor	Y1 Phonics with TA	Y3/4 Reading/spelling/maths catch-up with tutor
Wednesday	Y2 Phonics with HLTA	12.45-1.45pm Y1/2 Reading catch-up with tutor	Y1 Phonics with TA	1.50-2.50pm Y1/2 Reading catch-up with tutor
Thursday		12.45-2.15pm Y1/2 Maths catch-up with HLTA	Y1 Phonics with TA	
Friday		1to1 reading support Y1/2 with TA		