

Summary information					
Total number of pupils based on:	201	Amount of catch-up premium received per pupil:	£80 (based on 198 pupils)	Expenditure so far	£8556.00 (Feb 21)
Total catch-up premium budget:	£15,840	Autumn 2020 payment received	£3960		

Strategy Statement

Our core strategy is to work with children who didn't access remote learning effectively for a variety of reasons including lack of internet, devices (especially during the first Lockdown, April 2020) and support from parents but not exclusively so.

Our aims

- To focus on key skills and the core subjects, reading, writing, phonics and mathematics and provide individual and/ or small group support to close gaps with identified children which have arisen during periods of remote learning.
- To raise the attainment of all pupils by closing the gap created by Covid19 and during periods of remote learning.
- To raise the attainment of disadvantaged children and the lowest 20% of children in their key skills, enabling them to access the wider curriculum.

Barriers to learning

Following the periods of school closure, initial assessments indicate attainment gaps across the school overall but specifically in:

Phonics (Rec and KS1)

Maths and Writing across the school

Year 6 overall

SEND & disadvantaged children



Planned expenditure for th	ne academic year 20	20 2021 (Autumn update)			
Action	Intended	What's the evidence and rationale for this	How will you	Staff	Costs
	outcome and	choice?	make sure it is	lead	
	success criteria		implemented		
			well?		
Phonics:	To support children	EEF states 'Phonics approaches have been	All staff completing	Jemma	Small group
- <mark>additional support to</mark>	in Rec, Year 1 and 2	, , , , , , , , , , , , , , , , , , , ,	the support will have	Wale	sessions
individual groups of children	to catch up on the	younger readers to master the basics of reading,	been trained and	(English	£4855
over the school day	identified phonics	with an average impact of an additional four	receive close	Co) and	
(additional teacher/ UQT and	gaps.	months' progress. Research suggests that phonics	support from the	Rosie	
trained support staff).		is particularly beneficial for younger learners (4-7	English Coordinator	Phillips	
-pre-school group sessions	Y2 Autumn phonics	year olds) as they begin to read.'	and SENDCos.	(HT)	LSA Pre-
with specialist member of	screen check results				school
staff staff	to exceed 80%	Dyslexia SPELD Foundation (DSF) 3 'Research			sessions
-regular tracking against		has consistently demonstrated that a successful			£234
screening check to identify	Y1 Summer phonics	literacy program is most effective when it includes			
and update individual focus.	assessment to	explicit instruction designed to improve a student's			
 class teachers to work 	exceed 48%	ability to accurately read and spell individual words			
closely with parents of		and their ability to comprehend and utilise a variety			
identified children		of language-based processes.'			
-Providing additional					
resources and regular					
updates as to progress/focus					
needed.					
-purchase additional texts for					
guided reading in key stage 1					
which follow our phonics					
scheme.					OUP
-To train 2 more staff					£803
member of staff who have					
had RWI training.					
To use Nessy programme to					Nessy £340
support identified children					
working at below					



Covid19	Catch up	Premium	Report
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expectations.					
Reading & Writing:	To extend the range	Alex Quigley 'the difference between 'word poor'			Chorleywood
-focus on writing using key	and quality of	and 'word rich' students could prove the vital			Bookshop
texts as a stimulus and focus.	children's	difference between school failure and success.'			£479
-building vocabulary through	vocabulary used				
broadening and deepening	appropriately in a	Hindawi research journal 'See Effects of physical			
reading experiences.	written context.	Development on Motor Skills and Cognitive			
-purchase class set of key/	To improve fine	Development found that 80% of children showed			
focus texts	motor skills in EYs/	an improvement in motor skills and cognitive			
-fine motor skills/ handwriting	KS1 by developing	development following a physical intervention			
– additional Rainbow Road/	physical strength	programme.			
OT workshops	and practise				
To use Nessy programme to		Dyslexia SPELD Foundation (DSF) 3 'Research			
support identified children		has consistently demonstrated that a successful			
working at below		literacy program is most effective when it includes			
expectations.		explicit instruction designed to improve a student's			
		ability to accurately read and spell individual words			
		and their ability to comprehend and utilise a variety			
		of language-based processes.'			
Maths: -times tables, place	To support specific	EEFanalysis of the impact of Covid19 on the	2 new maths	Class	CGP £90
value, decimals, place	identified children	attainment gap 'The findings suggest that primary-	leaders appointed –	teachers	TTTs £240
value and money	with securing	age pupils have significantly lower achievement in	one for KS1and one	Kirsty	White Rose
 Y5 going into Y6 children 	identified maths	both reading and maths as a likely result of missed	for KS2. Termly	Macmillan/	Maths £99
given CGP Y5 revision book	skills. (tracked	learning. In addition, there is a large and	maths training for all	Gemma	
to complete over the summer	through PLCs)	concerning attainment gap between	staff and monitoring	Whitby	
holiday (reward for		disadvantaged pupils and non-disadvantaged	of interventions.	(Maths	
completing	To raise	pupils.'		Leads),	
-additional trained/	mathematical		Class teachers to	HT and	
experienced LSA support to	attainment in Y6 to		monitor impact of	Assess	
lead PiXL therapy sessions	70%.		therapies through	Lead	
-therapy assessments			PLCs and review	(Rosie	
tracked using PLCs and			regularly with HT &	Phillips &	



					1
updated at each support			Assess Lead at	Caroline	
<mark>session</mark>			Core Team	Davey)	
-news maths leaders in place			Meetings		
provide training for staff,			_		
feeding back on maths work					
and providing additional					
resources as required					
SEN/PPG/ low achievers –	To raise the	'Pupils with Special Educational Needs and	Termly teacher	Class	Chromebooks
additional LSA and teacher/	attainment of	Disability (SEND) have the greatest need for	meetings with	teachers	x 6 £1080
UQT targeted interventions to	disadvantaged	excellent teaching and are entitled to provision that	SENDČOs.		UNQ Teacher
support key areas.	children and the	supports achievement at, and enjoyment of,		SENDCos	£336
-attainment of SEND/ lowest	lowest 20%	school. The attainment gap between pupils with	LSA specialisms	Caroline	
achievers to be an appraisal	achievers including	SEND and their peers is twice as big as the gap	developed with staff	Davey &	
focus area for all staff.	SEN in targeted	between pupils eligible for free school meals and	used to support in	Heather	
-termly meetings with	areas.	their peers. However, pupils with SEND are also	specific areas where	Woodward	
SENDCos APDR cycle.		more than twice as likely to be eligible for free	they have received		
-provide remote learning/		school meals.' The EEF (March 2020)	training.		
individual/ small group		recommends: 'Complement high quality teaching	3		
support via technological		with carefully selected small-group and one-to-one	Class teachers to		
equipment (laptops/ chrome		interventions. Small-group and one-to-one	monitor impact of		
books/ipads).		interventions can be a powerful tool but must be	therapies through		
- Control (postably)		used carefully. Ineffective use of interventions can	PLCs and review		
		create a barrier to the inclusion of pupils with	regularly with HT &		
		SEND. High quality teaching should reduce the	Assess Lead at		
		need for extra support, but it is likely that some	Core Team		
		pupils will require high quality, structured, targeted	Meetings		
		interventions to make progress. The intensity of	 		
		intervention (from universal to targeted to			
		specialist) should increase with need.			
		Interventions should be carefully targeted through			
		identification and assessment of need.'			