

Catch-Up Premium Plan Adlington St Paul's Primary School



Summary information						
School Adlington St Paul's C E Primary School						
Academic Year	2020-21	Total Catch-Up Premium	£14, 800	Number of pupils	191	

Guidance

Children and young people across the country have experienced unprecedented disruption to their education as a result of coronavirus (COVID-19). Those from the most vulnerable and disadvantaged backgrounds will be among those hardest hit. The aggregate impact of lost time in education will be substantial, and the scale of our response must match the scale of the challenge.

Schools' allocations will be calculated on a per pupil basis, providing each mainstream school with a total of £80 for each pupil in years reception through to 11.

As the catch-up premium has been designed to mitigate the effects of the unique disruption caused by coronavirus (COVID-19), the grant will only be available for the 2020 to 2021 academic year. It will not be added to schools' baselines in calculating future years' funding allocations.

Use of Funds	EEF Recommendations
Schools should use this funding for specific activities to support their pupils to catch up for lost teaching over the previous months, in line with the guidance	The EEF advises the following:
on <u>curriculum expectations for the next academic year</u> .	Teaching and whole school strategies 2 Supporting great teaching
Schools have the flexibility to spend their funding in the best way for their cohort and circumstances.	Pupil assessment and feedbackTransition support
To support schools to make the best use of this funding, the Education Endowment Foundation (EEF) has published a <u>coronavirus (COVID-19) support guide for schools</u> with evidence-based approaches to catch up for all students. Schools should use this document to help them direct their additional funding in the most effective way.	Targeted approaches One to one and small group tuition Intervention programmes Extended school time
effective way.	Wider strategies Supporting parent and carers Access to technology Summer support

Identified	Identified impact of lockdown				
Maths	We have identified content that has been missed in certain year groups which has led to gaps in learning. The inconsistency of children accessing learning during lockdown has resulted in some children having more gaps in learning than others. Basic maths skills have slipped.				
Writing	We have identified content that has been missed in certain year groups which has led to gaps in learning. The inconsistency of children accessing learning during lockdown has resulted in some children having more gaps in learning than others. Handwriting skills, presentation and spelling are areas that slipped for some children during school closure alongside the majority of children's writing stamina.				
Reading	Children accessed reading during lockdown more than any other subject. This is something that was more accessible for families and required less teacher input. However, some children are less fluent in their reading and the gap between those children that read widely and those children who don't is now wider.				
Non-core	There are gaps in knowledge – some aspects of units of work have not been taught meaning that children are less able to access pre-requisite knowledge when learning something new and they are less likely to make connections between concepts and themes throughout the curriculum. Children have also missed out on the curriculum experiences e.g. trips, visitors and powerful curriculum moments.				

i. Teaching and whole-school strategies				
Desired outcome	Chosen approach and anticipated cost	Impact (once reviewed)	Staff lead	Review date?
Supporting great teaching:	External maths consultant support	Clear ready to progress documents		
	(budget £3,150)	alongside priority areas to focus on		
Maths will be planned with detail and consideration for		in maths were developed for each	LH	July 21
ow previous learning will be taught alongside new	Additional time for teachers to meet and plan with	year group (reception to y6) so		
arning so that knowledge gaps can be reduced.	maths subject lead and external consultant.	that gaps in learning were focused		
	(in house cover to release staff for 1:1 sessions)	on and addressed and all children		
		made good or better progress.	LH	
espite the limitations placed on schools in terms of use				
f physical resources and the sharing of them,	Dividence additional received the former the	All classrooms have dedicated		July 21
nanipulatives are accessed regularly in Maths and this	Purchase additional manipulatives for maths.	choose to use areas and a wide		
upports teaching and learning	(numicon resources £185.94 budget)	range of maths resources to	LH	
	External literacy consultant	support children's learning so that all children make good or better		
	(£2,400 in budget)	progress.		
nglish will be planned with consideration for how	(12,400 III Buuget)	progress.	JC	
revious learning will be taught alongside new learning	Additional time for teachers to meet and plan with	Clear plans to address gaps in	30	
that knowledge gaps can be reduced.	English subject lead and external consultant	learning for English with a focus on		
	(in house cover to release staff for 1:1 sessions)	phonics, extra phonic support	JC	
		resources in school and at home so		
honics lessons will be carefully planned with	Read Write Inc Virtual classroom purchased to support	that all children make good or		
onsideration for how previous learning will be taught	children at home and in school	better progress		
ongside new learning so that knowledge gaps can be educed.	(£1,000 virtual classroom £579 CC funding £421 budget)		JB/JC	
eaching assessment and feedback		NFER tests identified clear gaps in		
		learning, information from tests		
eachers have a very clear understanding of what gaps	Purchase and implement NFER tests termly to support	informed discussions with	JB	July 21
learning remain and use this to inform assessments of	teacher assessment. Complete termly tests and record	consultants and planning of staff		
earning that are aligned with standardised norms,	assessments on Target Tracker to track performance.	so that all children had steps in		
iving a greater degree in confidence and accuracy of		place to close gaps in learning.		
ssessments.	(£1,258.68 budget)			
ransition support				
httdagen oder også tetetare selve 12 - 12 - 12 - 15	A state and A state of A different on Co. D. W. D	100% of all reception children	ID /I N 4 C	0-4/31
hildren who are joining school in reception from	A virtual tour of Adlington St Paul's Primary School is	attended virtual meetings.	JB/LMG	Oct' 21
fferent settings have an opportunity to become miliar and confident with the setting before they	shared with all new starters. Additional time is given to	100% of all reception children settled		
rive.	cover the teacher and TA so that they can have a virtual meeting with their new starters in small groups so that	extremely well into school life.		1
TIVE.	the child is confident in joining Adlington St Paul's	'We just wanted to say what a		1
	the child is conjugate in joining Admington St Faul S	fabulous teacher our son has. She		

Children who are returning to school from school closure into a new group with a new teacher have the opportunity to become familiar with their new classroom and routines in place	Video messages from class teachers and videos of the child's new classroom including timings and handwashing facilities are made and shared with children and parents before their return to school	makes every child feel special as they enter the classroom.' Reception parent 100% of all children had a positive return to school. They adapted well to new routines and were eager to learn. 'Returning to school has been made so smooth with the detailed information being provided and we feel very happy that our child (y4) is being well looked after. We couldn't ask for anything more' Parent new Y4 child	JB/All staff	
Total budgeted cost				

ii. Targeted approaches						
Desired outcome	Chosen action/approach	Impact (once reviewed)	Staff lead	Review date?		
1-to-1 and small group tuition Identified children in Rec/KS1 will have significantly increased rates of reading fluency and phonic knowledge. They will be able to comprehend reading better as a result of being able to read at pace without spending their working memory decoding. They will become confident readers and dips in reading attainment will be negated.	During the summer term, an extra trained RWI teacher, during the mornings, provided to support Rec and KS1 to deliver small group tuition following the RWI programme.	Small group tuition was provided for all reception and KS1 children in phonics so they could receive specific and targeted support so that all children made good or better progress.	JC	July 21		
Identified children in KS2 will have increased progress and attainment in reading, writing and maths. They will increase their knowledge and understanding of basic maths and English skills and be able to apply these in their work across the curriculum.	During the summer term, an extra trained teacher will be provided to deliver high quality afternoon lessons in class so that class teachers can deliver quality first teaching to small groups of identified children. (£14,221 CC funding)	Identified and targeted children attended all sessions, pupil voice showed that the children enjoyed these sessions and found them helpful. All children who attended sessions made good or better progress in their learning.	JC	July 21		
Intervention programme Appropriate English intervention, through our RWI	As part of our RWI catch up plan, 1:1 coaching,	All children who access the Read Write Inc programme had access to	1C	July 21		

programme, supports those identified children in reinforcing their understanding of basic phonic skills and application of reading.	additional speed sound lessons and extra virtual classroom sessions are delivered to identified children. Staff within phases are trained and they are able to deliver the intervention confidently (inclusive of entry and exit data). (£1,000 virtual classroom cost RWI programme costing £2,400 costed above)	the virtual classroom and specific, targeted children had additional sessions during school via the classroom so that they could close gaps and continue to make good progress.		
Extended school time Identified children in Y6 are able to access a weekly booster club (1hr per afternoon targeting children to get to ARE/ 45 mins per morning targeting children to get to GD) during the Summer term. The attainment of those identified children improves, and effect of lockdown is becoming negated. Parents are supportive of the booster club and understand the identification process.	Time freely given by teacher and snacks for the children made available.	100% of all children accessed weekly booster sessions so that they made at least expected progress.	RF	July '21
Total budgeted cost				£14,221

iii. Wider Strategies Desired outcome	Chasan action/approach	Impact (once reviewed)	Staff	Review
Desired outcome	Chosen action/approach	Impact (once reviewed)	lead	date?
Supporting parents and carers				
Children will have greater opportunities to access learning at home. Home-learning opportunities will not always require parents to engage with the activities, affording the children greater independence and increasing the likelihood that parents can sustain home-learning.	Online virtual classroom purchased to support children reading at home. Online mathematics resources (mathletics and TTRS) purchased to support children at home.	100% of all children had access to virtual classroom, mathletics and TTRS/Numbots. 'Good balance of live lessons, prerecorded sessions and independent	JB/LH/JC	April 21
	£1,031.40 Mathletics £113.88 TTRS	learning.' 'Lots of provision, it was structured	10/444	A! 24
	£1,000 VC – already costed above	and worked very well.' 100% of all children were provided	JB/AM	April 21
Children have access to appropriate stationery and paper- based home-learning if required so that all can access	Stationery packs and exercise books are to be purchased and set aside for children to take home	with exercise books.		

learning irrespective of ability of child/parent to navigate the online learning.	when home-learning occurs. Paper based packs created if necessary. £ 114.39	100% of all children who needed were provided with paper based packs.		
Access to technology During any remote learning provision, children can access additional devices so that they access remote education from home.	DFE funded laptops ordered and distributed. DFE Funded	100% of all families that requested a laptop were given one.	JB/AM	April 21
Teachers have laptops that are equipped with webcams and allow the teachers to access school-based resources from home. Teachers facilitate effective home-learning with increased capacity to share resources and communicate learning to children.	Staff received a new laptop. £3,283 (from budget)	100% of all teaching staff received a new laptop.	JB	April 21
Summer Support NA				
Total budgeted cost				£ 4,542.67
		Cost paid through Covi	d Catch-Up	£14,800
Cost paid through school budget			£11,958.29	
			Total	£26,758.29