

Nettleton Community Primary School

Catch Up Funding Plan and Review 2021-2022

Nettleton Community Primary School has been allocated:

School Led Tutoring (Total Funding Including Summer Term Uplift) £4,050

Recovery Premium £3,335

Total Allocation £7,385

This catch up funding plan was approved by the Full Governing Body Committee of the North Wolds Federation Governing body on 10/1/22

reading / writing / mathematics	Item	EEF Link /Evidence Base	Details of Spend	Rationale	Cost
one to One and Small crowntions. Use of the content	Tuition for DPP children that have regressed through the NTS.	One to One and Small Group Tuition. EB2	reading / writing / mathematics	 tracker. Small group interventions to support catch up and address gaps in learning 15 Days of tutoring at a cost of £204 per day – 75% from School Led Tutoring and 25% from Recovery Premium 	SLT budget
Steel Holiday Ition for 12 One to One and Small Group Tuition. EB1/EB2 Ition for 15 hours tuition during the Easter holidays. Survey from parents' show that in each class the most amount of children who do not have a device for home learning if up to 2 bubbles closure. Supporting Great Teaching. EB2 Teaching and Whole School Strategies. Supporting Great Teaching. EB2 Teaching and Whole School Strategies. Supporting Great Teaching. EB2 Teaching Great Teaching. EB2 Teaching Great Teaching. EB2 Teaching Great Teaching. EB2 Teaching. EB2 Teaching Great Teaching. EB2 Teaching. EB2 Teaching Great Teaching. Teaching Great Teaching Teaching Great Teaching Tea	Teaching Assistants Evidence Based Interventions. Autumn Term 2021 / Spring Term 2022.	One to One and Small Group Tuition.	interventions to be used to target after school support in Reading / Phonics and Mathematics	 assessment (8 children with no data – majority below AR) 54% of DPP learners are just below or below expected in Mathematics from 	RP
do not have a device for home learning is 5 EB3 Access to Technology. EB3 EB3 To purchase a scheme to rapidly improve phonics and earling Scheme School Strategies. Supporting Great Teaching. EB2 Teaching and Whole School Strategies. Supporting Great astery Resources Teaching and Whole School Strategies. Supporting Great Teaching. EB2 Teaching and Whole School Strategies. Supporting Great astery Resources Teaching and Whole School Strategies. Supporting Great astery Resources Teaching and Whole School Strategies. Supporting Great astery Resources Teaching and Whole School Strategies. Supporting Great astery Resources Teaching and Whole School Strategies. Supporting Great Teaching. EB2 Teaching and Whole School Strategies. Supporting Great Numicon / Cuisenaire Rods / Teaching. Unifix cubes to support this do not have a device for home learning is 5 This ensures online learning if up to 2 bubbles close. Devices can be used for in class support (Nessy, TTRS etc) if not in use for closure. Gap between DPP and not DPP in Y1 phonics screen 17% of DPP were below expected Work with the English Hub to move to a validated phonics scheme Purchasing of new materials to enable children to have books to match their phonics Children benefit from the use of concrete materials in Mathematics – linked to metacognition and mastery project Whole school development around mastery in Mathematics and materials will be used to support this	Easter Holiday Tuition for 12 children in Maths and Phonics.	One to One and Small Group Tuition.	15 children will attend school for 15 hours tuition	_	£990 SLT budget 210
School Strategies. Supporting Great Teaching. EB2 Teaching and Whole astery Resources Teaching Great Teaching. School Strategies. Teaching and Whole School Strategies. Supporting Great Teaching. Unifix cubes to support EB2 Teaching. EB2 Teaching. T	Devices to support children home learning during bubble closures	Access to Technology.		 do not have a device for home learning is 5 This ensures online learning if up to 2 bubbles close. Devices can be used for in class support (Nessy, TTRS etc) if not in use for 	
astery Resources School Strategies. Supporting Great Teaching. EB2 Counters / Bead strings / Numicon / Cuisenaire Rods / Unifix cubes to support be used to support this metacognition and mastery project Whole school development around mastery in Mathematics and materials will be used to support this	Little Wandle Phonics and Reading Scheme	School Strategies. Supporting Great Teaching.	rapidly improve phonics and early reading across the	 17% of DPP were below expected Work with the English Hub to move to a validated phonics scheme Purchasing of new materials to enable children to have books to match their 	
	Mathematics Mastery Resources	School Strategies. Supporting Great Teaching.	Counters / Bead strings / Numicon / Cuisenaire Rods / Unifix cubes to support	 metacognition and mastery project Whole school development around mastery in Mathematics and materials will 	
Total Spend £7385 Total To Spend £6985		•		Total Spend	£7385

^{*}Figures updated for year end.

Impact Measures

Item	Impact Measures	Outcomes
Tuition for DPP	% of DPP at age related in key curriculum subjects	25 children received the equivalent our 375 hours tuition.
children that have	SS scores of DPP children in key curriculum subjects	
regressed through	SS of DPP vs not DPP in key curriculum subjects	Y6 maths Group 1 Scaled score for this group went from 88 (Y5T6) to 100 (Y6SAT)
the NTS.	% of DPP children who are still "behind" in key curriculum subjects from	Year 6 Maths Group 2 Scaled score for this group went from 97 (Y5T6) to 105 (Y6SAT) Year 6 Maths Group 3 Scaled score for this group went from 87 (Y5T6) to 92 (Y6SAT)
	2021 Summer 2 data	Year 6 Maths Group 4 Scaled score for this group went from 94 (Y5T6) to 105 (Y6 SAT)
		Year 6 Reading Group 1 Scaled score for this group went from 95 (Y5T6) to 100 (Y6SAT)
		Year 6 Reading Group 2 Scaled score for this group went from 97 (Y5T6) to 101 (Y6SAT)
		Year Two Phonics Group 1 Passed Phonics rescreen after the tuition (2/2)
		Year Two Phonics Group 2 Passed Phonics Screen after tuition (3/3)
		Year One Phonics Group 3 1 of 2 passed Phonics screen after tuition
		Year Two Phonics Group 4 2/3 passed phonics screen after tuition. 1/3 passed in Term 6 75 of DPP children passed the Y1 Phonics Screen.
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Teaching Assistants	% of DPP at age related in curriculum subjects	This did not take place due to staff and pupil absences due to COVID.
Evidence Based	SS scores of DPP children in curriculum subjects	
Interventions.	% of DPP children who are still "behind" from 2021 Summer 2 data	
Autumn Term 2021		
/ Spring Term 2022.	0((222)	40 171
Easter Holiday	% of DPP at age related in curriculum subjects	12 children attended 18 hours of tuition over the Easter Holiday
Tuition for 12	SS scores of DPP children in curriculum subjects % of DPP children who are still "behind" from 2021 Summer 2 data	End of KS2 SATS were as follows
children in Maths and Phonics.	70 OF DEFECTION OF SUIT DEFINITE TOTAL 2021 Sufficient 2 data	
and Filonics.		Reading 64% (1 child below National)
		Writing 65% (In line with National)
		Maths 64% (1 child below National)
		GAPS 85% (1 child above National)
		Cohort related issues that cannot be recorded here due to confidentiality impacted the results and
		when these are taken into account the school was in line with National at the expected level.
Devices to support	Continuity of Education during bubble / school closures	We now have adequate amount of devices should there be further lockdowns.
children home		
learning during		
bubble closures		
Little Wandle	% of DPP at age related in reading	89% of EYFS were expected in reading at the end of EYFS.
Phonics and	SS scores of DPP children in reading	75% of PP children were expected in Y1 Phonics Screen
Reading Scheme	SS of DPP vs not DPP in reading	80% of all children were expected in Y1 Phonics Screen
	% of DPP children who are still "behind" from 2021 Summer 2 data in	
	reading	
	DPP Phonics outcomes improvement (current Year 1 and 2)	<u> </u>

Mathematics	% of DPP at age related in Mathematics	Term 2 Av SS for PUMA for DPP was 87
Mastery Resources	SS scores of DPP children in Mathematics	Term 4 Av SS for PUMA for DPP was 91
,	SS of DPP vs not DPP in Mathematics	Term 6 Av SS for PUMA for DPP was 92
		Term 2 72% of DPP children were JB, OT or GDS
		Term 4 68% of DPP children were JB, OT or GDs (1 child different to Term 2) Term 6 68 % of DPP children were JB, OT or GDS
		Term 2 12% of all pupils were GD
		Term 4 14% of all pupils were GD
		Term 6 15% of all pupils were GD

Outcomes:

- School based tutoring was successful and will be continued if the funding is still there.
- Easter School was very useful tutoring to get children to the expected level
- Purchasing of resources to improve mathematics teacher appears to have had a positive impact.
- Purchasing of resources for Phonics has been successful.
- If funding continues into the next academic year need to allocate some to children eligible for DPP attaining at the higher levels based on prior attainment.