

Market Rasen Church of England Primary School Catch Up Funding Plan 2021-2022 (December 21 update)

Market Rasen C of E Primary School has been allocated:

School Led Tutoring – Use with Year 1-6

Payable in 3 payments (Oct /Jan/May) Need to be mindful payment 3 is in next year budget. (Autumn Payment £2421.56)

(Summer payment used towards Easter School Tutors)

Based on 41 children – 615 funded hours £8302.50 which is 75% of total costs. Need to use £2767.50 from Recovery Premium.

Recovery Premium – £145 per place / 80 children - £11,600 – target disadvantaged EYFS – Yr6 (FSM / EVER6 / LAC / PLAC)

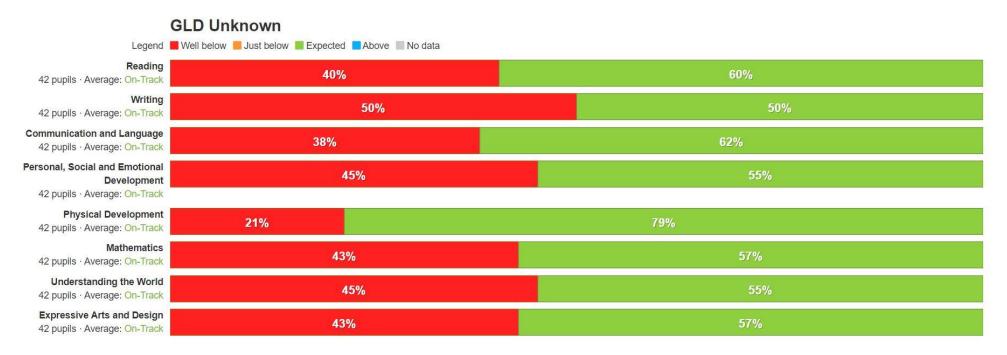
- Support the quality of teaching, such as staff professional development.
- Provide targeted academic support, such as tutoring.
- Deal with non-academic barriers to success in school.

4 payments – Oct / Jan / May / Jul

Total: £8302.50 + £11,600 = £19,902.50

Our priorities for this funding are as follows.

Support for children in Early Years who have much lower than usual starting points – focus on phonics / vocabulary / writing / early reading.



• Support from pupils eligible for Deprivation Pupil Premium in key subjects including phonics, mathematics, reading and early reading.

In class and tutoring / intervention opportunities to continue to lose the gap for DPP learners $\,$

- Access to technology for those pupils who will be disadvantaged if there are further full or partial closures.
- Support for parents.
- Improving attendance of DPP learners.

The school have consulted the https://www.gov.uk/guidance/pupil-premium-effective-use-and-accountability and <a href="https://www.gov.uk/government/publications/school-led-tutoring-conditions-of-grant/school-led-tutoring-conditions-of-gr

Item	EEF Link /Evidence Base	Details of Spend	Rationale	Cost
Tuition for DPP children that have regressed from termly assessment outcomes to continue to close the gap.	Targeted Approach. One to One and Small Group Tuition. EB2	Tutoring support for phonics / reading / writing / mathematics	 Children who have fallen behind have been identified using our INSIGHT HQ tracker. Small group interventions to support catch up and address gaps in learning Days of tutoring at a cost of £204 per day – 75% from Scholl Led Tutoring budget / 25% from Recovery Premium 	£6000 SLT budget £2000 Recovery Premium
Teaching Assistants Evidence Based Interventions. Autumn Term 2021 / Spring Term 2022.	Targeted Approach. One to One and Small Group Tuition. EB1	Evidence based interventions to be used to target after school support in Reading / Phonics and Mathematics	 50% of DPP learners are just below or below expected in Reading from teacher assessment 41% of DPP learners are just below or below expected in Mathematics from teacher assessment 	£3,323.2 0
Easter Holiday Tuition for 45 children in Maths and Phonics.	Targeted Approach. One to One and Small Group Tuition. EB1/EB2	15 children will attend school for 15 hours tuition during the Easter holidays.	 Additional Tuition for targeted DPP children based on formative assessment. Tuition to be done outside of school time to maximise in school learning. 	£2250
Devices to support children home learning during bubble closures	Wider Strategies. Access to Technology. EB3	Amazon Fire 7" £50 + VAT X 7	 Survey from parents' show that in each class the most amount of children who do not have a device for home learning is 7. This ensures online learning if up to 2 bubbles close. Devices to be used for in class support (Nessy, TTRS etc) if not in use for closure. 	£350
Little Wandle Phonics and Reading Scheme	Teaching and Whole School Strategies. Supporting Great Teaching. EB2	To purchase a scheme to rapidly improve phonics and early reading across the school	 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 	£2000
IDL Mathematics	Targeted Approach. One to One and Small Group Tuition. EB1/EB2	Purchase of an annual licence for Mathematics intervention	41% of DPP learners are just below or below expected in Mathematics from teacher assessment	£478.80
Mathematics Mastery Resources	Teaching and Whole School Strategies. Supporting Great Teaching. EB2	Purchasing of Base Ten / Counters / Bead strings / Numicon / Cuisenaire Rods / Unifix cubes to support concrete learning	 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 	£1500
SENDCo supporting intervention and DPP	Teaching and Whole School Strategies. Supporting Great Teaching. EB2	Working with individuals / groups of children Setting up evidence based interventions Monitoring impact	 Children who have fallen behind are identified through the Insight tracker Use of provision maps to target intervention Supporting teachers to ensure DPP children are in targeted intervention support including lowest 20% readers across the school 	£2000
			Total Spend Total To Spend	£19,902 £19.902

Impact Measures

Item	Impact Measures	Outcomes
Tuition for DPP	% of DPP at age related in key curriculum subjects	
children that have	SS scores of DPP children in key curriculum subjects	
regressed from	SS of DPP vs not DPP in key curriculum subjects	
termly assessment	% of DPP children who are still "behind" in key curriculum subjects from	
outcomes to continue	2021 Summer 2 data	
to close the gap.		
Teaching Assistants	% of DPP at age related in curriculum subjects	
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/ (000 - 1 - 1 - 1 - 1 - 1 - 1	
Easter Holiday Tuition for 45 children in	% of DPP at age related in curriculum subjects	
Maths and Phonics.	SS scores of DPP children in curriculum subjects	
	% of DPP children who are still "behind" from 2021 Summer 2 data	
Devices to support	Continuity of Education during bubble / school closures	
children home learning during		
bubble closures		
Little Wandle Phonics	% of DPP at age related in reading	
and Reading Scheme	SS scores of DPP children in reading	
	SS of DPP vs not DPP in reading	
	% of DPP children who are still "behind" from 2021 Summer 2 data in	
	reading	
	DPP Phonics outcomes improvement (current Year 1 and 2)	
IDL Mathematics	% of DPP at age related in Mathematics	
	SS scores of DPP children in Mathematics	
	SS of DPP vs not DPP in Mathematics	
Mathematics Mastery	% of DPP at age related in Mathematics	
	SS scores of DPP children in Mathematics	
	SS of DPP vs not DPP in Mathematics	
SENDCo supporting	% of DPP at age related in curriculum subjects	
	SS scores of DPP children in curriculum subjects	
	% of DPP children who are still "behind" from 2021 Summer 2 data	