

SRS CMAT Catch Up Funding Overview



1. Summary Information (During lockdown most of our provision has been paused)							
School	St Marys C	Catholic Voluntary Academy, New M	ills				
Academic Year	2020-21	Total number of pupils	112	Total Catch up funding budget	£7504		
Attendance of pupils 19-20 (Sept 2019 and 20 Mar 2020)	97.73%	Attendance of pupils 20-21	96.53%	Number of pupils who have not returned to school	0		

2a. Ba	arriers to Future Attainment and Progress						
Acade	emic Barriers						
A.	Have not engaged with home learning set by teachers(several in school transfers- WT	E)					
B.	Focus class -year 5(COVID year 4) only attended 2 weeks schooling during COVID < 50%. Main focus area- maths. This cohort have been identified as a concern prior to lockdown for both English writing and maths exp- 53% only in both core subjects.						
C.	NFER testing and teacher diagnostics have identified clear gaps in learning for Maths	and English from year 2-yr6(linking to remapped maths/English curriculum					
Addit	ional Barriers (including issues such as attendance, social and emotional issues manife	sting themselves in behaviours, bereavement, or other areas of loss)					
D.	Siblings in one household have not got the ICT required to access home learning school during COVID	ng/ vulnerable families having additional SBT support-did not attend					
2b. In	tended Outcomes (specific outcomes and how they will be measured)	Success Criteria					
A.	To improve the % of pupils achieving expected from 53% to 65% Lent 1 then 75% Pentecost 2 Year 5	Clear progress in % at expected Reading-100% exp+ writing-63% exp+, Maths-75%+ exp+					

B.	To improve % pupils achieving greater depth from 24% to 31% Year 5	As above GD in reading-38% writing-20%, maths-31%
C.	To recap and re teach gaps for year 1, 2,3,4 and year 6	Gaps are closed/reduced in core areas of Maths/SPAG
D.		

3. Planned Expendit	ure					
			h-up funding to provide targeted su pent on IT hardware, but may be spe			
Top Slice Spending - F	inance use only				Total spend	
i. Century-CMAT					£	
ii. NFER or GL Asses	ssments-CMAT				£	
iii. Other Nessy, Wh	ite Rose Hub				£530	
iv. See Saw -No cost						
v. Quality of Teachi	ng for All					
Action	Intended Outcome	What Is the Evidence and Rationale for This Choice?	How Will You Ensure It Is Implemented Well?	Staff Lead	When Will You Review Implementation?	Evaluation of impact
Improve handwriting	writing presentation across whole school is accurate with policy	(limited application COVID).Martin Harvey scheme of work rolled out Sep 2020 one term for improvements.	15 mins discreet teaching daily all classes using lesson plan resources	FD, MP, K.B, JM,PC	Weekly walks/observe practise,displays	Clear evidence of improved writing presentation across all

Curriculum essentials (RWM)rocket recaps drivers	Rocket recaps increase metacognition	EEF, Clive Davies- revisit taught subject daily	Recaps taught alongside cores	FD, MP, K.B, JM	End of each 6 week-knowledge mats	Pupils. Writing moderation by SD cluster June 21 Continue as discrete sessions next year . RR imbedded across school using new Trust assessment framework. Overview of science resulted in weekly teaching in addition to driver in KS1
H/W embedo	ded across school		Total Bud	geted Cost	£995	
vi. Targeted Support	t	,				
Action After school-10 weeks	Intended Outcome	What Is the Evidence and Rationale for This Choice?	How Will You Ensure It Is Implemented Well?	Staff Lead	When Will You Review Implementation?	
Class 1interventions- yr1 2x1 hour p/w x10 2x£25 x10=£500	To reduce gaps in phonics, maths and English	Baseline identifies gaps	3x 1 hour afterschool club focusing on NFER and C/T diagnostic gaps? strands within maths and English	FD	Advent 2 assessments- diagnostic-Is there an improvement?	100% pass rate in year 1 phonics screening Most pupils achieved our predicted FFT20 adjustment in Advent.

Class 2 interventions- yr2 2x1 hour p/w x10 2x£25 x10=£500	To ensure 88% achieve GLD in phonics	Phonics tracker -gaps	3x 1 hour afterschool club focusing on NFER and C/T diagnostics	ML	Advent 2 assessments-diagnostic-Is there an improvement?	KS1 writing is still a major focus going forward next year. (3 SEND yr2)
Class 3 interventions- yr4 2x1 hour p/w 2x£25 x10=£500	To increase maths exp 76%to 82%, writing 62% to 70%	Use NFER diagnostic-Maths, SPAG, C/T writing	3x 1 hour afterschool club focusing on NFER and C/T diagnostics	КВ	Advent 2 assessments-diagnostic-Is there an improvement?	Nfer maths-72% 2 pupils on cusp which would achieve 82% Writing-86%
Class 4 interventions- yr5 2x1 hour p/w x10 2x£25 x10=£500	To increase maths/Eng. 53% to 65% exp	Use NFER diagnostic-Maths, SPAG, C/T writing	3x 1 hour afterschool club focusing on NFER and C/T diagnostics	MP	Advent 2 assessments-diagnostic-Is there an improvement?	Reading-100% exp+ writing- 63% exp+, Maths- 75%+ exp+
KE teach additional PE lessonx3 x10 weeks (£600)	To allow for split teaching Continuing in school and online	C/T focus on a year group ½ on century ½ teacher	Timetabled PE slots	KE		Full tracking assessment embedded using new heart, heart hands
KJ focus group Wed am 1x3 hrx10 weeks (£559)	Focus group continuing online	Small group will help to improve focus and concentration-SMART targets set	Arithmetic and reasoning improve, gaps are closing	KJ	Advent 2 assessments-diagnostic-Is there an improvement?	Refer to year 5 results above

CB focus group Tues pm 1x1.35minsp wx10 (£250)weeks-Herts 4 Reading	6x year1 pupils secure with phase 3 Continuing in school- all pupils in	Revisit. Recap improve recall and application within reading	Phonics tracker results increase	СВ	100% accuracy in phase 3	100% phonics screening
Continue gap analysis for year 6 pupils 2x 1 hour afterschool With MP X 8 weeks-sats revision2x£25 x10=£500	To ensure 10/12 pupils achieve exp + Small cohort 8.3% p/p	Revisit and recap all core subjects in maths, reading, writing and SPAG	Planned timetable discussed with H/T	MP	End of SATS	Excellent results 100% in reading and writing . 83% in maths (10/12)
1supply teacher £35 per hour focus work X10=£350	To secure /revisit taught priority areas	Across all classes identified by class teachers	C/T identify and time table	All	Review with H/T and C/T weekly through discussion	Did not utilise this – reviewed using class teacher s and TAs for personalised learning
EP 10 weeks PP pupils 1 hour per dayx5=729	To use gap analysis to support p/p pupils	Across all classes identified by class teachers	Teacher provides resources EP use numicon intervention for maths Transcription for assessment.	EP	Weekly feedback with EP and C/T	PP soft data very positive PP without SEND achieved expected in maths/reading
This is still happening during lockdown since 90% of vulnerable pupils in school. Total Budgeted £4979						
vii. Other Approache	es (including links to pe Intended Outcome	ersonal, social, and emotional What Is the Evidence and	wellbeing) How Will You Ensure It Is	Staff	When Will You	viii.
ACTION	intended Outcome	Rationale for This Choice?	Implemented Well?	Lead	Review Implementation?	

Well being ELSA identify social and emotional well- being of pupils across both key stages	To improve well being of key pupils identified	Ensuring pupils are settled and happy in school will help to improve their attitude to learning within the classroom and at home	10x6.5 hours ELSA feeds back to C/T daily, decrease in anxiety with identified pupils, engaged in home and school learning, secure friendship groups re-established.	MS	Regular supervision with H/T-Talk around the child	Pupil voice and monthly drop in with LGB pp lead very positive
					£1000	
This is still happening	g during lockdown sinc	ı e 90% of vulnerable pupils in s	school. Tota	 Budgeted	£7504	
4. Additional Detail	(if applicable)					
After the roll out during the first 2 weeks we identified that pupils where too tired to continue afterschool maths and English focus groups. I have planned for there to be a range of enrichment practical afterschool activities linking to the driver subjects taught. These are ran by TAs and the sports coach. To support teaching within the school day all part time TAs are increasing their hours to support the teaching of maths and English. So allowing additional adults and direct intervention/focus group within class. The expenditure will remain the same for ten weeks once lockdown has stopped.						Full budget allocation spent. It has clearly had a direct impact in learning and the social and emotional
Weekly clubs 1hour x9 clubs across all key stages. (Screen and Batick printing-Global Learning-Uganda, Ballet/modern dance-PE, Music-night at the proms, Eco art, product design-sewing)						
The costings remain ur	nchanged.					
Moving forward 2021	-2022-utilising ne grar	nt allocation				
Next steps- JM work F	riday to focus on math	ns gaps focus groups?				
Next steps- JM work Friday to focus on maths gaps focus groups? Release FD to focus on writing- recruit expertise externally?						

5. Approved and Authorised By		
Role	Signature	Date
Headteacher	Patricia Chapman	8/10/2020 reviewed 20/1/2021
		Evaluated 17/7/21
Director of Performance and Standards		
Finance Director		
Schools to share with the Local Governing Bod	y to assist in monitoring processes- Mee	ting September 21- sent to al LGB

Costing so far- November 19 x £15=£285 (TAs-class/afterschool

Teachers 6x£25= £150

EP- above

December 27 x £15= £405 (TAs-class/afterschool)

Teachers 20 x £25= £500

EP -above

	(School logo)
The EEF is publishing this guide to help teachers and school leaders support their pupils following the Covid-19 closures.	
It offers an overview of relevant evidence and links to key resources. It is designed in particular to support and inform schedecisions about how to use catch-up funding announced in June 2020.	nools'
https://educationendowmentfoundation.org.uk/covid-19-resources/national-tutoring-programme/covid-19-support-guide-for-schools	s/#nav-
covid-19-support-guide-for-schools1	

