



SRS CMAT Catch Up Funding Overview

1. Summary Information					
School Saint Benedict Catholic Voluntary Academy					
Academic Year	2020-21	Total number of pupils	1375	Total Catch up funding budget	£79,998
Attendance of pupils 19-20	95.1%	Attendance of pupils 20-21	·	Number of pupils who have not	0
(Sept 2019 and 20 Mar 2020)			to half term)	returned to school	

2a. Bar	2a. Barriers to Future Attainment and Progress				
Acadeı	Academic Barriers				
A.	Pupils enter Year 7 below National Average from KS2				
В.	Low Literacy levels				
C.	Low access to learning technology, internet and books at home				
Additional Barriers (including issues such as attendance, social and emotional issues manifesting themselves in behaviours, bereavement, or other areas of loss)					
D.	Impact of the COVID19 School closure (loss of learning, routines and emotional and mental wellbeing)				





2b. Int	ended Outcomes (specific outcomes and how they will be measured)	Success Criteria		
A.	Improve knowledge retention, and therefore progress through the curriculum	Progress scores for all pupils will continue to improve		
В.	Improve Literacy levels and reading ages	Increase in vocabulary retention, reading age and reading fluency		
C.	Close the gaps in pupils learning from the COVID19 School closure	All pupils have caught up by the start of the summer term and at the correct point in terms of the schools long term plans		
D.	All students can access quality first teaching resources digitally	All students have their own device giving them access to digital learning		

3. Planned Expenditure

The three headings enable you to demonstrate how you are using the catch-up funding to provide targeted support and supporting whole school / year group or individual strategies. Please note - funding should not be spent on IT hardware, but may be spent on software, in discussion with your DoPS.

Top Slice Spending – Finance use only					Total spend
i. Century					£
ii. NFER or GL Assessments					£
iii. Other					£
iv. Quality of Teaching 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





Walkthrus package: £1250

Improved practice (teaching and learning) across all areas of the curriculum on behaviour and relationships, explaining and modelling, questioning and feedback and practice and retrieval. This will allow learning to be accelerated, and knowledge to be retained.

The CPD resource 'WalkThrus' is aligned with the evidence base, including Rosenshine's principles and practice; and the evidence base upon which Ofsted's inspection framework is based.

Mastery Learning has a 5+ month increase in progress and retrieval practice proven to be highly effective in making learning 'stick.' (EEF)

CPD will be linked directly to teacher and LSA appraisal; the equivalent of 1.5 INSET days devoted to studying the material, coaching conversation and peer observations.

Learning walks will be carried out every half term in line with QA Policy. Data from each half term is reviewed.

LFG

All staff have been assigned to a teaching and learning group based on walkthrus, as part of their appraisal.

Knowledge Book	
and show-me	
boards	

£11503

Many pupils have little or no access to books at home; some pupils have no access to the internet either. Knowledge books that capture succinctly the key knowledge for every subject in every year group will provide a key resource to allow independent study to continue at home. The provision of show-me boards for every pupil, alongside training on self-quizzing, gives all pupils a simple strategy for independent study

Metcognition and self regulated learning can add up to 7 months learning (EEF) The knowledge organisers are presented using a cognitive load reducing format aligned with the evidence base from Oliver Caviglioli's Dual Coding movement, which aids schema development. This approach will make the curriculum more accessible to all abilities.

Show- me boards allow teachers to assess student understanding of topics using low stakes quizzing to reduce student anxiety in line with the recovery curriculum.

CPD on INSET day on the use of Knowledge Books to support learning at home and in school.

CPD in teaching and learning groups throughout the year.

AKG & In line with the school QA
LFG policy and calendar

Staff and student feedback will be gathered by Xmas.





-		This Choice?	Is Implemented Well?	Lead	Review
Action	Intended Outcome	What Is the Evidence and Rationale for	How Will You Ensure It	Staff	When Will You
v. Targeted Support					
Form Time Reading: £600 Intensive reading / literacy intervention	PP + SEN pupils have reached their chronological reading age by the end of the Y7	On average, reading comprehension approaches deliver an additional six months' progress. EEF	Trained staff to deliver the program	CSG	Regular monitoring of progress Six-monthly re-testing
Improved homework to support knowledge retention Satchelone:£9000 Tassomai – Science: £4000 Hegarty - Maths: £1000 Drama/English package: £2100 Music/media package: £418	Successful homework enables learners to retain knowledge learned in class. The aim is for all students and parents to engage with homework organisation platform, Satchel one. This allows teachers to set meaningful homework tasks for students, whilst allowing parents to keep track of their child's progress. Students will also be able to retain subject knowledge and accelerate learning in Science, Maths, English, Drama, Music and Media using the software identified.	Homework has a 5+ month increase in progress (EEF)There is consistent evidence that schools that provide more homework perform better. Satchel one is the leading learning platform for homework	Ensure that staff and students have received training to use software so they are competent users.	LFG/ AKG	Satchel one engagement to be reviewed by January Directors of learning are to review student engagement of platforms by January









Action	Intended Outcome	What Is the Evidence and Rationale for	How Will You Ensure It	Staff	When Will You
Pass surveys	Attitudes to school and learning are identified early on the return to school. Allow for targeted support.	This Choice? Evidence suggests pupils attitudes start to develop as negative changes a year before they start to display these behaviours in school. By gathering the data early, it allows for intervention to occur to develop these in to positive experiences.	Pastoral team will formulate a plan of tutor time interventions over the course of the year to address any issues; Deputy Head will monitor	НВЕ	Review In Line with School QA policy and calendar
Two week Summer school for Year 6 students joining Saint Benedict in September 2021 £3000	To enable PP students to; 1. Familiarise themselves with the school and staff 2. Work on teir literacy and numeracy 3. Engage in enriching activities usually unavailable to them	EEF – Evidence that suggest that students can gain learning time by attending a summer school. This would allow PP a chance to help them to 'catch up' with peers.	A comprehensive plan will be drawn up beforehand and suitable staff deployed to run the summer school	НВЕ	To be reviewed at October half term 2021
Total Budgeted Cost				£ 3000	
Grand Total				£79 998	

4. Additional Detail (if applicable)





5. Approved and Authorised By				
Role	Signature	Date		
Head-teacher	K Gritton	2/11/2020		
Director of Performance and Standards	Amanda Greaves			
Finance Director	Phil Curtis			

Schools to share with the Local Governing Body to assist in monitoring processes

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 schools' decisions about how to use catch-up funding announced in June 2020.





 $\underline{https://educationendowmentfoundation.org.uk/covid-19-resources/national-tutoring-programme/covid-19-support-guide-for-schools/\#nav-covid-19-support-guide-for-schools1$

