School	St Katherine's School						
Academic Year	2020-21	Total Catch-Up Premium	£66,240	Number of pupils	934 on roll		

Used: £56301.5

Main Barriers to educational achievement

- Four months of face: face learning in school lost due to lockdown and school closure. This has resulted in specific content being missed, leading to gaps in learning and stalled sequencing of journey
- Detrimental effect on fluency and stamina in extended writing
- Reduction in reading fluency, impacting the ability of learners to access work across the curriculum. This has also contributed to an increased gap between those children that read widely and those children who don't
- Limited access to remote learning at home due to complex home circumstances and lack of IT access and resources
- Limited access during closure to specialist staff and interventions for students with additional needs
- Attendance issues due to suspected illness and family concerns over illness; hardship, poverty and changes in family circumstances
- Additional well being needs arising from pressures and arrangements in place due to pandemic.

Research/documentation referenced when shaping the catch up plan

DFE (2020), Statutory guidance for full reopening of schools (2020) EEF (2020), Special educational need in mainstream schools' report EEF, (2020) COVID-19 Support guide for schools. EEF, The EEF Teaching and Learning toolkit. Hattie, J. (2011), Visible Learning Lemov, D. (2015), Teach Like a Champion 2 No More Marking National Results Quigley, A. (2020), Closing the reading gap. Rosenshine, B. (2012), Principles of Instruction

Int	ended Outcomes	Success Criteria
A	Gaps in literacy and numeracy are closed	Students are identified and supported through small group tuition and quality first teaching Students have developed reading and numeracy skills to support access to and success in all areas of the curriculum and beyond. This will be evidenced using the Y7 accelerated reader programme, Lexia, NGRT progress and through English/Maths assessments at progress checks chronologically through the year.
В	Improve rates of progress/attainment	Staff effectively identify and deliver threshold concepts. Students make at least expected progress across all subjects, as evidenced by in class and external examinations. Students are able to access remote learning in the event of full or partial closure. The remote learning curriculum aligns as closely as possible with the in-school curriculum.
С	Developed student agency	Skills and motivation to work independently, be organised and equipped, accessing resources and using effective revision skills developed. This ensures that students successfully engage in Learning@Home. No students are disadvantaged by on-going potential barriers to learning created by learning at home, self-isolation, or full or partial closures of school during the 2020/21 academic year.
D	Social, emotional and mental health – grow good mental health and resilience to enable students to fully access and participate in the curriculum	Students are resilient, demonstrate individual character and a healthy body and mind. This ensures that they are able to engage effectively with the curriculum, making at least expected progress
E	Quality first teaching maximises time with specialist teachers in lessons.	Students make at least expected progress across all subjects The number of DP referrals to Ready to Learn declines termly
F	Increased parental engagement, particularly in year 11.	'Buy in' to the ethos and expectations of the school built, supporting good and better progress and attainment

Intended	Action	Description	Target students	Led by	Cost	Evaluation	Review dates
outcome							
A, B, E	At least good teaching, every lesson, every day whilst maining the breadth of the curriculum.	Quality first teaching secured through consistency of the St Katherine's Teaching and Learning Principles across the school and supported by high quality CPL.	All students	KR	Visualisers: £1000	Quality assurance processes confirm that quality first teaching is delivered every day and this is validated by external partners. Quality assurance processes	Termly
		Deliberate practice is embedded across the curriculum to ensure retrieval and questioning are supported by the very best techniques.				confirm that Learning@home is effectively delivered. Student engagement is high, with all cohorts able to progress whilst at home.	
		Checking for understanding techniques embedded across the curriculum, ensuring staff are able to rapidly identify gaps in prerequisite knowledge			Whiteboards : £600	Any gaps formed due to COVID school closure identified and plugged for all year groups	
		Learning@Home principles are embedded and delivered consistently across the school, supported by high quality CPL.				Progress and attainment of all pupils and cohorts in line with national averages in summer 2021.	
A,B, F	Literacy & Numeracy intervention	High intensity LSA led, small group intervention during tutor time GL, NGRT, No More Marking & Accelerated Reader regularly provide data to gain a clear understanding of student knowledge, understanding and application; student needs; projections of progress and essential triangulation of data with in-school	KS3 students who are significantly below expected standard. PP and SEND students are to be prioritised SEND Year 11 students	FS/JJ/RD	Proportion of LSA salary: £4000 Proportion of No More Marking: £200	GL, Lexia and Accelerated reader data and progress checks confirm attainment gaps are closing for individuals and cohorts. Provision maps details the progress made by each student	Termly
		assessment. Triangulation of data	for whom numeracy and				

		Cov	vid Catch Up Plan 20	20-21			
		informs future interventions and	literacy provide a				
		curriculum delivery	significant				
			barrier to				
			progress across				
			the curriculum				
4,В	Literacy booster	Literacy booster group delivered	Targeted year 7	FS/JJ	Proportion of		
	group	during MFL (5 periods a fortnight) for	students		Literacy		
		those who are significantly below	(stanines 1-3)		Mentor		
		national average			salary: £6168		
4,В	Maths booster group	Numeracy booster group delivered	Year 7 students	RD	Maths		
		during maths curriculum time for	who are working		mentor		
		those who are significantly below	at year 5 levels		salary:		
		national average	or below		£19358		
A,B, E, F	Reading programme	Students independently read during	All students	11	E-library	Quality assurance of DEAR time	Termly
	embedded	tutor time everyday.			proportion:	demonstrates effective reading	
					£600	practice	
		Students have access to age					
		appropriate text across the curriculum.				Reading ages of students are at	
						least in line with chronological	
		Delivery of high-quality CPL to ensure			LSA CPL:	ages	
		teachers/LSAs can expertly support			£500		
		students in reading across the					
		curriculum					
		Diagnostic testing using NGRT check all	Students		NGRT		
		students on entry and continue to	significantly		proportion:		
		check progress until at least	below		£1368		
		chronological age is reached.	chronological				
			age and in				
		Interventions (as noted previously) in	stanines 1-3				
		small-group and 1:1 sessions use					
		programmes tailored to individual					
		student needs					
В, С	Academic	Students projected for 9-4 and 9-5	Targeted year 11	KR/JJ/ZI/R	Proportion of	Any gaps formed due to COVID	Feb 21
	intervention:	English and maths basics will be	students	D	Maths	school closure identified and	
	Small group work:	prioritised for basics crossover			Mentor	plugged for Y11.	May 21
		interventions where needed					

		Cov	id Catch Up Plan 20	20-21			
	Before school and during tutor time	Students who are projected 9-4 and significantly under target in science are prioritised			Salary: noted above HoF time: £3000	Mock exams provide review of progress and intervention programme Progress checks confirm attainment gaps are closing for	Aug 21
В	Academic intervention within curriculum time	Students projected for 9-4 and 9-5 English and maths basics will be prioritised for basics crossover focus in class and in interventions where needed Students who are projected 9-4 and significantly under target in science are prioritised	Targeted year 11 students	KR/JJ/ZI/R D	Proportion of Maths Mentor Salary: noted above	individuals and for groups of students. Attendance to sessions is strong for all cohorts of students	
В, С	Period 6 revision sessions	Students invited to attend revision sessions across the curriculum. This is designed to support the filling of gaps accrued during the lockdown period	Targeted year 11 students	Subject teachers	£O		
B, C	Independent study	Independent study opportunities for students where a greater focus on the core subjects will be beneficial. Laptops are provided for students for home use until DfE funded equipment is available. This also supports school IT provision, ensuring that all year groups have access to IT in a covid secure setting	Targeted year 11 students	KR	Chromebook s: £2000		
A,B,C	Allocation of learning resources	Laptops are provided for students for home use until DfE funded equipment is available. Where a need is identified, students are also provided with revision guides	Year 11 students prioritised: PP students Students without a laptop at home SEND students	MLC/AFB	Revision guides: £800 Equipment: £200 Chromebook s: as noted above	Learning@Home attendance confirms students are learning effectively at home. Work is completed and there are no gaps in access and participation in home/remote learning between Non-disadvantaged and Disadvantaged and SEND/nSEND.	Feb 21 May 21 Aug 21

		Cov	vid Catch Up Plan 20)20-21			
B,C,E,F	Academic Progress Meetings	Parental meetings following progress checks. Home/school targets to be agreed and monitored.	Identified Year 11 students (PP & SEND priority)	НоН	HoH time: £1000	Pastoral team link meetings confirm strategy plans for identified students, track attendance, A2L and behaviour, participation. Student voice and family voice help inform next steps. Triangulation of data identifies that the targets have impacted on progress.	
B,C,E,F	Assertive Mentoring	Fortnightly or weekly mentoring sessions with an identified member of staff	Identified Year 11 students following progress meetings (PP priority)	KR /HoH	Staff time: £3000	Progress, attendance, A2L and behaviour data shows that the identified students are making strides towards expected progress	
B,C	Metacognition: Learning Scientists teaching	Teaching of learning scientists techniques through tutor time	Year 11	KR	£O	Students are able to encode more knowledge into their long-term memory and retain this knowledge over a longer period of time. Student and parental voice demonstrates that students are knowledgeable about effective revision	
В	Holiday programme	Delivery of subject specific intervention during the February, Easter and May holidays	Identified year 11 students (Priority PP & SEND)	KR	£10,000	Mock exams and in class assessments provide review of progress following the intervention programme. Progress checks confirm attainment gaps are closing for individuals and for groups of students.	May 21 Aug 21
D,B,E	SEMH intervention	SEMH support, following the SWIFT model provided. Students identified through the PASS assessment, SEND information and parental communication. This includes: Keyworking CBT	Identified students Y7-11	FS	SENDCo/SEM H Manager Proportion of salaries: £8088	SEND intervention assessments, student/teacher voice, behaviour and RTL data demonstrate a clear impact of individual interventions.	On-going

	Covid Catch Up Plan 2020-21									
		Counselling ELSA Anger Management Thrive Exam coping strategies An SEMH manager is to be appointed to support in the leadership of this intervention			PASS assessment contribution: £258					
А, В	Academic mentoring	Online 1-3 English and maths intervention (15x1 hour sessions) provided via NTP. Where a need is identified, headphones to be provided	Identified KS4 students PP/SEND students prioritised	KR/EEF mentors	£4000 Headphones: £100	Ongoing assessment and mock exams provide review of progress and intervention programme Progress checks confirm attainment gaps are closing for individuals and for groups of students.	On-going			