



# **COVID-19** catch-up premium report

### **COVID-19 catch-up premium spending: summary for Kirkburton Middle School**

SUMMARY INFORMATION						
Total number of pupils:	510	Amount of catch-up premium received per pupil:	£80			
Total catch-up premium budget:	£40,800					

#### STRATEGY STATEMENT

The school has worked closely with colleagues from across The Mast Academy Trust to develop a systematic approach to reconnecting pupils to school taking close account of their mental health and emotional well-being; their experiences during school' closures and any gaps they may have in key skills and knowledge. Consequently, the school has developed a plan which focuses on the 3 Rs: Reset; Recover; Rebuild. The following assessment of need has taken place:

- Well-being survey sent to families
- Baseline assessment specifically around reading, writing and mathematics.
- Baseline assessment across the broader curriculum
- GL assessment in English and Maths for all Key Stage 2 and 3 pupils
- All pupils completed the <a href="ImpactEd Covid 19">ImpactEd Covid 19</a> diagnostic assessment during autumn term

#### The Catch up Priorities are to:

- Establish a culture of safety and trust which ensures high attendance for all groups
- Ensure pupils develop strategies for managing anxiety or mental health concerns
- Expect the highest standards of behaviour and provide support for those who need it.
- Create debate and discuss opportunities for pupils to explore topical issues in the news such as BLM and Covid 19
- Create opportunities to strengthen writing including stamina for writing.
- Ensure a strong culture of reading is embedded that ALL children read regularly.
- Prove robust 'catch up' to those who have fallen behind in early reading and/or inference and comprehension skills
- Ensure pupils regain any lost fluency in Maths
- Ensure pupils have opportunities to recap mathematical problem solving and reasoning skills.

### **Barriers to learning**

BARRIE	BARRIERS TO FUTURE ATTAINMENT					
Academi	Academic barriers:					
А	Stamina for writing and grammatical control					
В	Fluency in reading for early readers and inference and critical analysis skills for fluent readers					
С	Fluency in Mathematics and confidence in reasoning and problem solving (Year 6)					
D	Dysregulated behaviours caused by time outside of school					
E	Limited access to outside provisions during lockdown					

### ADDITIONAL BARRIERS

- Stability in staffing due to absence related to Covid 19
- Appropriate and safe 'space' for additional sessions
- A lack of structure has led to lower concentration levels for some pupils
- Missed schooling due to self-isolation periods
- Strict bubbles means pupils are sometimes isolated from friends

External barriers: (issues which require action outside school such as home learning environment and low attendance)

- Anxiety around the pandemic and safety in school could lead to low attendance.
- Availability of technology/equipment for some families

FREEDOM TO GROW; STRENGTH YOU CAN TRUST

## Planned expenditure for current academic year:

Quality of teaching for all					
Action	Intended outcome and success criteria	What's the evidence and rationale for this choice?	How will you make sure it's implemented well?	Staff lead	When will you review this?
Ensure all teachers are trained to teach remotely in the case of absence	Stability in teaching increases continuity and supports strong progress	Combine professional knowledge with robust evidence about approaches that are known to be effective.  • DfE's catch-up premium guidance	Training Trust wide 4 <sup>th</sup> September – accessible video for staff to recap	СТу,	October 20
Ensure supportive transition arrangements for pupils new to school	All pupils will feel positive about returning to school and school is informed of potential barriers	Combine professional knowledge with robust evidence about approaches that are known to be effective.  EEF's COVID-19 support guide for schools (Pg 4)	<ul> <li>Create on line         videos/resources to introduce         the school to new pupils</li> <li>Contact with transitioning         families prior to Summer</li> <li>Invite 'vulnerable children' for         face to face transition</li> <li>Set up 'Meet the         tutor/teacher' evenings in         Oct/Nov</li> <li>Transition information shared         with all relevant staff so         children are known well.</li> </ul>	IP, AM	October half term 2020

FREEDOM TO GROW; STRENGTH YOU CAN TRUST

Action	Intended outcome and success criteria	What's the evidence and rationale for this choice?	How will you make sure it's implemented well?	Staff lead	When will you review this?
Ensure training and induction for all staff on 'new ways of working' including around curriculum and assessment	Staff are more likely to perform well when they feel well-informed. This also leads to greater consistency and preparedness.	Combine professional knowledge with robust evidence about approaches that are known to be effective.  EEF's COVID-19 support guide for schools (Pg 4)	<ul> <li>Additional training day on 7<sup>th</sup>         September on effective         Teaching, Learning and         Assessment in a Covid 19         world.</li> <li>Weekly staff CPD builds         upon this</li> </ul>	SLT	October half term 2020
Put in place support plans/RA for staff who require additional support			<ul> <li>Self-assessment of Risk sent out to all staff prior to Summer</li> <li>RA in place for all staff prior to 7<sup>th</sup> Sept.</li> <li>Early career staff and those who may require additional support identified and plans put in place</li> </ul>	SLT	Sept 31st 2020

Action	Intended outcome and success criteria	What's the evidence and rationale for this choice?	How will you make sure it's implemented well?	Staff lead	When will you review this?
Whole school diagnostic assessment is used to identify 'gaps' and adjust the curriculum.	Teachers have an accurate understanding of pupil needs and are able to ensure wave 1 teaching meets need.	Combine professional knowledge with robust evidence about approaches that are known to be effective.  EEF's COVID-19 support guide for schools (Pg 4)	<ul> <li>Provide training for staff on 'safe assessment' and AFL in the current climate.</li> <li>GL assessments are used for KS2 and 3 pupils.</li> <li>Salford reading assessments</li> <li>Soft assessments (AFL) against ARE in core areas are conducted</li> <li>Staff adjust curriculum plans to provide 'catch up' and recap opportunities for all pupils</li> </ul>	SLT	November 2020
Tablets – remote learning	To ensure all pupils have immediate access to the remote learning in case of self-isolation	Survey carried out before the summer holiday identified the pupils that did not have their own device at home and would therefore be unable to access the remote learning and follow their school timetable	<ul> <li>ICT Manager to source best value equipment</li> <li>ICT manager to set up equipment</li> <li>HLTA to contact families self-isolating and deliver equipment where necessary</li> </ul>	JW, VJ	September 2020

Action	Intended outcome and success criteria	What's the evidence and rationale for this choice?	How will you make sure it's implemented well?	Staff lead	When will you review this?
Additional GL assessments for all year groups	To identify gaps in learning and generate group targets that can be addressed through a bespoke programme of work.	To ensure that lost learning is caught up as quickly as possible	<ul> <li>Order assessments</li> <li>Collate and send for marking</li> <li>Analyse data on return</li> <li>Generate group targets</li> <li>Write bespoke 'catch-up' programme of work</li> <li>Share programme of work with parents and pupils on school website</li> </ul>	CT, DM, JO, DS	September 2020
Introduction of Rosenshine's principles of instruction	Lessons structure and approaches ensures knowledge is retained and pupils make accelerated progress through the curriculum	Great teaching is the most important lever schools have to improve outcomes for their pupils. This is a proven approach.  EEF's COVID-19 support guide for schools (Pg 4)	<ul> <li>T &amp; L leads to attend CPD</li> <li>Key T &amp; L focus for the year</li> <li>CPD sessions</li> <li>Usual quality assurance procedures</li> </ul>	SKe	Autumn / Spring 2020
Total budgeted cost:					£9000

Action	Intended outcome and success criteria	What's the evidence and rationale for this choice?	How will you make sure it's implemented well?	Staff lead	When will you review this?
Create targeted support for early readers to 'catch them up' to ARE for reading identified through GL Targeted support with English skills	Early readers in KS2, 3 meet ARE by the end of year	Pupils need to be able to read with fluency to access the wider curriculum and therefore it must be a priority.  Small group intervention is proven to have an impact.  EEF's COVID-19 support guide for schools (Pg 5)	-Pupils identified by RDo and JO using Salford reading data and GL data, RDO designates ETAs to work with 3-4 pupilsEnsure that this group of pupils are accessing Accelerated Reader Progress with AR is monitored by the form teacher and ETA team, overseen by RDo, LS and JO	RDo, SKe, LS ETAs supporting pupils	Half-termly

Action	Intended outcome and success criteria	What's the evidence and rationale for this choice?	How will you make sure it's implemented well?	Staff lead	When will you review this?
Identify targeted support for Year 6 children who are at risk of underachieving or a cause for concern and not yet at expected level.  Below 100 at and around a standardised score of 95.	To build stamina and pace in oral/mental maths including number bonds and times tables.  To reinforce and consolidate formal methods of working for the four operations.	These children are not reaching the expected standard because they still haven't acquired the basic mental maths skills to enable them to work at a decent pace. Eg identify number bonds in calculations and/or use times tables knowledge using the formal method for multiplication.	Pupils to have additional support in addition to the lesson not instead of during January to March lockdown.  The children should be working on number bonds, times tables and the four operations where they will have the opportunity to apply this learning too to ensure secure understanding.  These pupils should be drawn to the teachers attention and where possible additional emphasis on these skills in class for these pupils to be a priority.  Staff providing additional lessons should use the calculation policy and therefore the agreed methods of working.  Support staff should provide variety of tools to teach the skills but ensure the children have experience applying the skills to SATS style questions.	DS AT and JS to deliver additional support	Half-termly

Action	Intended outcome and success criteria	What's the evidence and rationale for this choice?	How will you make sure it's implemented well?	Staff lead	When will you review this?
To identify children working well below their expected level in maths and access an intervention that will give them the skills to succeed with basic every day maths tasks and/or create an opportunity to access GCSE foundation maths in the future.	Numicon - A multi-sensory way to teach a variety of math skills. Can meet a number of needs. Can be run in a group session 3 x week at least Power of two - a highly structured one to one maths coaching system. Deliver for 10 mins daily	Children working below a standardized score of 94	Support staff to deliver targeted support as part of maths lessons and in addition to where needed.  Support staff to deliver Power of two before school for target pupils.	RD	Half-termly
Total budgeted cost:					£30,000

Other approaches					
Action	Intended outcome and success criteria	What's the evidence and rationale for this choice?	How will you make sure it's implemented well?	Staff lead	When will you review this?
Ensure pastoral/well-being support to families who are anxious about the return to school	Attendance at school for all pupils is high and in line with NA for 2019	Extensive research indicates that strong attendance is directly correlated to good outcomes.	<ul> <li>Vulnerable families are identified early and contact is made prior to the Summer</li> <li>RA are offered to families who feel vulnerable</li> <li>Referrals are made to relevant internal/external support which may be appropriate</li> <li>Reconnect curriculum supports children with wellbeing and mental health/emotional well-being.</li> <li>All pupils to complete ImpactEd Covid 19 assessment in order to ensure support offered is evidence based</li> </ul>	GS, AM	October half term

Action	Intended outcome and success criteria	What's the evidence and rationale for this choice?	How will you make sure it's implemented well?	Staff lead	When will you review this?
Identify gaps in technological access and ensure access should pupils be required to self-isolate.	All pupils can access high quality teaching and learning when not in school	Research indicates that DA pupils are most likely to not be able to access on line learning due to a lack of access to resource thus there is a risk of the gap widening.  Remote learning is highly dependent on ICT access	<ul> <li>Invest in tablets for remote access</li> <li>Apply for laptops through the Government scheme</li> <li>Create a survey to evaluate need and plan resource accordingly</li> <li>Create an 'activation' system for when pupils are isolating.</li> <li>Create a 'Continuity' plan in case of staff absence; pupil absence; partial closure; full closure</li> </ul>	AM, VJ	October 22 <sup>nd</sup> 2020
Total budgeted cost:					£1800