

# **Catch-up premium strategy statement**

**Date:** 2020-21

Person responsible: David Roundtree

## Introduction

Children and young people across the country have experienced unprecedented disruption to their education as a result of Covid-19.

The government has announced a national programme of £1 billion of funding to support children and young people to catch up. This includes a **one-off** universal £650 million catch-up premium for the 2020 to 2021 academic year to ensure that schools have the support they need to help all pupils make up for lost teaching time.

Schools' allocations are calculated on a per pupil basis: £80 for each pupil from Reception (Foundation 2) to Year 6. As the catch-up premium has been designed to mitigate the effects of the disruption caused by Covid-19, the grant is available for the 2020 to 2021 academic year only; there are currently no plans to include in schools' funding allocations in future years. The funding is provided in three instalments and draws upon the guidance outlined in the <a href="Educational Endowment Fund's Covid-19">Educational Endowment Fund's Covid-19</a> Support for Schools guide, as advocated by the DfE.

Schools should use this funding for specific activities to support their pupils to catch up for lost teaching over the previous months; they have the flexibility to spend their funding in the best way for their cohort and circumstances. This document outlines the support in place at St James' CE Primary to make best use of the funding. Provision is planned fairly to target as many children as possible, with particular attention to those that may have been disadvantaged most by school closure.

Total number of pupils:	81	Total catch-up budget:	£80 per pupil <b>= £6,480</b>
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# Anticipated / identified impact of lockdown

#### Reading:

Although we anticipate issues, Reading is likely to have been supported well by parents over lockdown. However, this has potentially led to a widened gap between the more advantaged/supported and the more disadvantaged/less supported.

- significant gaps in phonics knowledge
- · attitudes to reading may have deteriorated
- · weaker reading stamina
- restricted fluency
- limited exposure to a full range of texts
- weaker reading comprehension skills, particularly inference

#### Writing:

It was challenging to provide meaningful and accessible Writing activities that could be supported by parents at home. As a result, there are large gaps. Despite this, teachers report a very positive attitude to writing from the majority of children.

- reluctance to write
- significant gaps in phonics knowledge / weaker spelling
- less writing stamina
- weaker handwriting
- significantly more basic errors, such as capital letters and full stops
- less secure sentence structure

#### Maths:

There was a good deal of Maths provided for home learning. However, traditionally, this is a subject with which it can be hard to engage parents and therefore it may not have seen supported as well as Reading. As a result, there are large gaps for some children.

- The core recall skills, that would have been practised regularly, are not sharp. These include times tables and addition/subtraction facts.
- Lessons to recap previous learning are needed in the teaching sequence, resulting in more time than usual needed to cover a particular area.
- Baseline tests in Term 1 show roughly half or less of each cohort are at age-related expectations.
- There are large parts of the maths curriculum (those areas that are identified on the long-term plan for Terms 4, T5, T6) that haven't been accessed. A plan is in place to address this before they come up again.

#### Science

Children missed two half-terms of science. There's a need to catch-up so that misconceptions don't arise and new knowledge isn't being built on shaky foundations. We can catch up on this by re-thinking / replacing some aspects of our long-term plans eg replacing a unit on working scientifically (something which is returned to regularly).

### Topic

A disrupted end to the first year of our new curriculum has meant that teachers haven't had the opportunity to get to grips fully with the new curriculum, including end of year assessments. To address this, we had a good deal of CPD during lockdown to keep profile of curriculum planning and structure fresh in teachers' minds, and in 2020-21, we have allocated time for regular CPD each half-term to support teachers planning and delivery of topic and science units.

Some missed learning from summer term units for children and missed opportunity to work on children's retention of knowledge from units taught earlier in the year. To address this, we've invested in CPD on memory and knowledge retention, and we'll monitor children's knowledge to check how well this is working.

# Our plans

What action are we taking?	Why are we taking this approach?	How will we ensure it is implemented well?	How much do we plan to spend?
School-based: Teacher-led small group interventions	Education Endowment Foundation evidence is that those involved in one-to-one or small group tuition on average make 4-5 months' extra progress.  https://educationendowmentfoundation.org.uk/evidence-summaries/teaching-learning-toolkit/  In school, some pupils have been identified as being individuals who would benefit most from additional tuition sessions from staff.	Assessments: accelerated progress in core skills Reading, writing and maths attainment will be assessed.	£5,952
School-based: Learning mentor (additional hours)	Children had very different experiences in lockdown. We need to support children who appear to be struggling with the return to school.  https://www.gov.uk/government/news/ofsted-children-hardest-hit-by-covid-19-pandemic-are-regressing-in-basic-skills-and-learning	Positive attitudes Teachers will feed back about pupils' learning behaviour. If available, data around behaviour incidents will be monitored.	£1,665
School-based: Reading corner books	Reading is always a priority in our school. Our library is well-stocked and we have a good bank of class novels and other reading resources.  However, we want to maximise reading opportunities with books that are easy to 'dip into' – non-fiction 'lists and facts' books and poetry books.  These might also enhance pupils' subject knowledge, an aspect missed during school closure.  The books will appeal to all, and may have particular appeal to those who were most disadvantaged by the school closure.	Assessments: accelerated progress in reading skills Reading fluency will be assessed (Y3,4). Reading comprehension will be assessed.  Positive attitudes Teachers will feed back about pupils' attitudes to the new books. Pupils will tell us what they think. 01.12.20: 'I like the new books because they're interesting. I've enjoyed looking at the book about numbers, computers and coding because it has lots of fun facts.' (Y5) 'I picked Wild Lives to read because it's about animals that have made history. It also has lots of bright interesting colours on the front cover.' (Y6)	£436
Home-focussed: Home learning	The home learning page on our website features lessons that children can do at home. Primarily intended for those who are self-isolating, they also support parents /	Positive attitudes We'll gather the views of parents / carers eg feedback emails.	£750

Total:			£9,332 (£2,852 from other school funding)
Home-focussed: Virtual workshop to support parents with home learning	We host a range of workshops to guide parents/carers when they support their child's learning. This year, we've hosted these online.	Assessments: phonics We'll analyse the outcomes of screening checks in Y1,2,3, comparing them to national figures in 2020-21 and school data in previous years.  Positive attitudes We'll gather the views of parents / carers. 25.11.20: Workshops were well attended, particularly the phonics one. Following requests from parents, we plan to record the presentation on phonics again. 'Thank you for these sessions – really appreciate the support with home learning.' 'Thank you very much, very informative and useful!' 'Thank you very much for this! I will definitely refer back to this slide show to help at home!'	£56
Home-focussed: White Rose Maths, NumBots, TTRS, Phonics Play	We invest in curriculum-based online subscriptions that support learning both at home and school. These are reviewed annually to make sure we get value for money.  Using catch-up premium, we'll enhance the subscriptions we have with some new ones and some 'bolt ons'.	Assessments: accelerated progress in core skills Reading, writing and maths attainment will be assessed.  Positive attitudes We'll gather the views of parents / carers eg feedback emails.	£243
Home-focussed: Fully subsidised revision books	Rather than home learning bags, our older children (Y5,6) will receive a pack of revision books designed to boost skills through practice at home in an engaging way.  We've provided similar books in the past and feedback from parents and children was good.	Assessments: accelerated progress in core skills Reading, writing and maths attainment will be assessed.  Positive attitudes We'll seek the views of parents / carers eg in parentteacher meetings.	£230
	carers who wish to supplement the lessons in school with consolidation or booster lessons at home.		