

Covid Catch-Up Premium 2020 – 2022

School Overview

| Number of pupils in school YR to Y6 | 190 |
|---|----------------|
| (October 2020 census) | |
| Catch-up premium allocation (no. of pupils x £80) | £15,200 |
| School led tutoring | £4,455 |
| Total funding | £19,655 |
| Publish date | November 2020 |
| Next review date | January 2023 |
| Review date | September 2022 |

Background

The Department for Education (DfE) has allocated £650 million to be spent on ensuring all pupils have the chance to catch up and supporting schools to enable them to do so. This equates to £80 per pupil from Reception to Year 6. Whilst headteachers will decide how the money is spent, the Education Endowment Foundation has published guidance on effective interventions to support schools. For pupils with complex needs, schools should spend this funding on catch-up support to address their individual needs. There is also an allocation of £350 million for a National Tutoring Programme, intended to deliver proven and successful tuition to the most disadvantaged and vulnerable young people. The DfE has also set out Curriculum Expectations, to ensure that all pupils – particularly disadvantaged, SEND and vulnerable pupils – are given the catch up support needed to make substantial progress by the end of the academic year.

In September 2021 the DfE announced funding for School-Led Tutoring. All eligible state-funded schools and academy trusts are given a ring-fenced grant to fund locally sourced tutoring provision for disadvantaged pupils. Although there is no requirement to apply for this ring-fenced funding, there are conditions attached including the completion of an end of year financial return. School are expected to prioritise disadvantaged and vulnerable children to close the gap between them and their peers. English and Maths are recommended as the main subjects for tutoring. Funding will be allocated for approximately 60% of eligible (pupil premium) pupils. The grant for 2021/22 is expected to cover 75% of the costs of tuition up to an £18 average per pupil per hour unit cost. The remaining cost will come from the Covid-19 catch-up premium.

November 2020

| Priority Area | Rationale | Action taken | Number of children | Funding allocation (percentage) | Assessment of impact | Review | Status |
|--|---|---|--|--|--|---|-----------|
| Language development in Reception class | 78.3% of children are working below age related expectation in Communication and Language at end of Autumn 1 term. Early language is the foundation for learning so we have identified that supporting these children will have the greatest impact on their future achievement. An abundance of research shows that low levels of language has a big impact later achievement. | Nuffield Early Language Intervention (NELI) programme training. | 4-6 | £1,500 to pay for staff to release TA to run intervention (10%) | Entry and exit language screening. | Children completed 10 weeks in Reception (due to additional lockdown in Spring) and will complete weeks 11- 20 in Year One. Funding used to provide cover in class whilst TA runs programme three times a week. | Completed |
| Phonics and early reading | 63.3% of year one children achieved below 50% on a past screening paper in September; this fell to 30% in November. 83.3% of year one children were working below age related expectation in Autumn 1 in reading. | Children received 15 hours tutoring. | Y1 = 9 Y2 = 3 12 | £855.00 (6%) | Internal phonics screening assessments. | Phonics tutoring began March 21. Y1 children increased their phonics screening score by an average of 12.1 words. Estimated cost £641.25 | Completed |
| Closing gaps in maths years 1 to 5 | Target Tracker and end of year assessments show that children are working below expectation in maths. Children who are disadvantaged or been disadvantaged due to Covid to enable them to 'catch-up'. | NTP tutoring. | Y1 - 6 Y2 - 6 Y3 - 3 Y4 - 3 Y5 - 6 = 24 | £1,823.00 (12%) | Progress meetings to highlight progress being made by these groups. Target Tracker statements show gaps that | April 21 First tutoring partner unable to meet our needs after lockdown; second partner due to begin tutoring in June. Second tutor unable to meet their original | Completed |

| | | | | | have been addressed. | offer, postponed to September. | | | | |
|---------------------------------------|--|---|--|--------------------|---|--|-----------|--|--|--|
| Year 5 children gaps in English | Children have been identified as being adversely affected by Covid and are disadvantaged. Gaps in English learning have been identified by class teachers. | NTP tutoring | 3 | £243.75 (2%) | Progress meeting to identify the progress being made to address the gaps in their learning. | April 21 First tutoring partner unable to meet our needs after lockdown; second partner due to begin tutoring in June. Second tutor unable to meet their original offer, postponed to September. | Completed | | | |
| | | April 2021 (add | litional to ab | ove) | | | | | | |
| Mental health and wellbeing | Children have been identified as needing additional support from tutor. | Tutor support | 6 | £1,620 | Ability to access learning and communicate anxieties with a trusted adult. | Positive impact on children. | Completed | | | |
| SEND children support | Children with SEND have been identified as being adversely impacted by Covid and two lockdowns. Gaps identified by class teachers and SENDCo. | Interventions – AcceleRead / AcceleWrite and Clicker | Year 1 - 3 Year 2 - 2 Year 3 - 3 Year 4 - 1 Year 5 - 4 Year 6 - 2 | £1,979.85 (13%) | Intervention exit data. | | Completed | | | |
| | | Intervention – Dynamo Maths | Year 1 - 1 Year 2 - 3 Year 3 - 4 Year 4 - 2 Year 5 - 3 Year 6 - 3 | £792.86 (5%) | Intervention exit data. | | Completed | | | |
| | September 2021 to July 2022 | | | | | | | | | |

| Phonics and | 50% of the year two children | School-led | Y2 = 5 (all | £759.38 | Year two | 90% of children in | Completed |
|---------------|----------------------------------|-------------------|-------------|----------------|----------------|-----------------------|-----------|
| early reading | would not have passed the | tutoring. | eligible | school-led | phonics | Year Two passed the | |
| | phonics screening had they | | for | tutoring (SLT) | screening | phonics screening in | |
| | taken in in July (year one). | | school- | £253.12 | results. | Autumn 2021. | |
| | | | led | catch-up | | | |
| | | | tutoring) | premium | | | |
| | | | | (CUP) | | | |
| Closing gaps | Target Tracker and end of year | Tutoring (school- | Y4 – 4 (2 | £911.25 SLT | Progress | Y4 – 3/4 children | Completed |
| in maths | assessments show that children | led and | SLT) | £303.75 CUP | meetings to | have showed | |
| years 4 to 6 | are working below expectation | standard). | Y5 – 3 (1 | £1235.10 | highlight | increased progress. | |
| | in maths. Children who are | | SLT) | CUP for non- | progress being | Y5 – ongoing | |
| | disadvantaged or been | | Y6 – 6 (3 | SLT eligible | made by these | monitoring | |
| | disadvantaged due to Covid to | | SLT) | children. | groups. Target | Y6 – good progress by | |
| | enable them to 'catch-up'. | | = 13 | | Tracker | all | |
| | | | | | statements | | |
| | | | | | show gaps that | | |
| | | | | | have been | | |
| | | | | | addressed. | | |
| Closing gaps | Children have been identified as | Tutoring (school- | Y6 – 6 (5 | £579.38 SLT | Progress | Average progress was | Completed |
| in English | being adversely affected by | led and | SLT) | £253.12 CUP | meetings to | above expectation. | |
| (including | Covid and are disadvantaged. | standard). | | £205.85 CUP | highlight | | |
| GPAS). | Gaps in English learning have | | | for non-SLT | progress being | | |
| | been identified by class | | | eligible | made by these | | |
| | teachers. | | | children. | groups. Target | | |
| | | | | | Tracker | | |
| | | | | | statements | | |
| | | | | | show gaps that | | |
| | | | | | have been | | |
| | | | | | addressed. | | |
| Closing gaps | Children have been identified as | Tutoring | Y6 – 4 | £270 | Progress | Y6 – Limited success, | Completed |
| in reading | being adversely affected by | | Y2 – 4 | £270 | meetings to | intervention to be | |
| | Covid and are disadvantaged. | | | | highlight | evaluated for | |
| | Gaps in English learning have | | | | progress being | subsequent years. | |

| | been identified by class | | | | made by these | Y2 – Average | |
|--------------|----------------------------------|----------|--------|------|----------------|-----------------------|-----------|
| | teachers. | | | | groups. Target | progress above | |
| | | | | | Tracker | expectation. | |
| | | | | | statements | | |
| | | | | | show gaps that | | |
| | | | | | have been | | |
| | | | | | addressed. | | |
| Closing gaps | Children have been identified as | Tutoring | Y2 – 3 | £270 | Progress | Y2 – 11.7 average | Completed |
| in phonics | being adversely affected by | Ŭ | Y1 – 4 | £270 | meetings to | increase in phonics | |
| ' | Covid and are disadvantaged. | | Y1 – 4 | £270 | highlight | screening score. | |
| | Gaps in phonics learning have | | Y1 – 4 | £270 | progress being | Y1 – 15.9 average | |
| | been identified by class | | | | made by these | increase in phonics | |
| | teachers. | | | | groups. | screening score. 8/10 | |
| | | | | | Phonics | children passed the | |
| | | | | | assessments. | phonics screening. | |
| Closing gaps | Children have been identified as | Tutoring | YR – 4 | £270 | Progress | Progress for every | Completed |
| in maths | being adversely affected by | | YR – 4 | £270 | meetings to | child was above | |
| | Covid and are disadvantaged. | | | | highlight | expectation. | |
| | Gaps in maths learning have | | | | progress being | | |
| | been identified by class | | | | made by these | | |
| | teachers. | | | | groups. Target | | |
| | | | | | Tracker data. | | |
| Closing gaps | Children have been identified as | Tutoring | Y4 – 6 | £270 | Progress | Progress made | Completed |
| in English | being adversely affected by | | Y5 – 6 | £270 | meetings to | against individual | |
| | Covid and are disadvantaged. | | | | highlight | targets. | |
| | Gaps in English learning have | | | | progress being | | |
| | been identified by class | | | | made by these | | |
| | teachers. | | | | groups. Target | | |
| | | | | | Tracker | | |
| | | | | | statements | | |
| | | | | | show gaps that | | |
| | | | | | have been | | |
| | | | | | addressed. | | |

| Mental | Children have been identified as | Learning mentor | 11 | £4,560 | Ability to access | Positive impact on | Completed |
|------------|----------------------------------|-----------------|----|--------|-------------------|--------------------|-----------|
| health and | needing additional support. | | | | learning and | children. | |
| wellbeing | | | | | communicate | | |
| | | | | | anxieties with a | | |
| | | | | | trusted adult. | | |

Monitoring and Review

Termly progress meetings with class teachers – Nick, Liz and class teachers

Termly review of the programmes in place – SLT

Termly report for governors – Liz

January review to investigate additional needs of the children including possible mental health and well-being and physical development – SLT

Reviewed termly; additional priorities identified and plans implemented.