

| Summary information | | | | | |
|---|--|--|--|---|--|
| School | Whale Hill Pr | rimary School | | | |
| Academic Year | 2020-21 | Total Catch-Up Premium | £36,980 | Number of pupils | 462 |
| Guidance | | | | | |
| vulnerable and disadvantage response must match the sca Schools' allocations will be c As the catch-up premium ha | d background ale of the chal alculated on a s been designe | s will be among those hardest hit. The ag lenge. per pupil basis, providing each mainstrea | gregate impact of m school with a sruption caused | education as a result of coronavirus (COVID- of lost time in education will be substantial, a total of £80 for each pupil in years receptio by coronavirus (COVID-19), the grant will or nding allocations. | and the scale of our n through to 11. |
| Use of Funds | | | EEF Recomm | nendations | |
| up for lost teaching over the on <u>curriculum expectations f</u> Schools have the flexibility to and circumstances. To support schools to make f Foundation (EEF) has publish <u>schools</u> with evidence-based | previous mon or the next ac o spend their f the best use o red a <u>coronavi</u> approaches t | c activities to support their pupils to catch oths, in line with the guidance cademic year. Funding in the best way for their cohort f this funding, the Education Endowment <u>rus (COVID-19) support guide for</u> o catch up for all students. Schools rect their additional funding in the most | Teaching and → Suppo → Pupil → Trans Targeted app → One t → Interv | o one and small group tuition vention programmes ded school time | |
| | | | SuppoAcces | orting parent and carers to technology ner support | |

| Identified i | mpact of lockdown |
|--------------|---|
| Maths | Specific content has been missed, leading to gaps in learning and stalled sequencing of journeys. Children still have an appetite for maths and lockdown has not affected their attitudes however they are quite simply, 'behind'. Recall of basic skills has suffered – children are not able to recall addition facts, times tables and have forgotten once taught calculation strategies. This is reflected in arithmetic assessments. |
| Writing | Children haven't necessarily missed 'units' of learning in the same way as Maths, however they have lost essential practising of writing skills. GAPs specific knowledge has suffered, leading to lack of fluency in writing. Those who have maintained writing throughout lockdown are less affected, however those who evidently didn't write much have had to work additionally hard on writing stamina and improving their motivation due to the lack of fluency in their ability to write. |
| Reading | Children accessed reading during lockdown more than any other subject. This is something that was more accessible for families and required less teacher input. However, children are less fluent in their reading and the gap between those children that read widely and those children who don't is now increasingly wide. |
| Non-core | There are now significant gaps in knowledge – whole units of work have not been taught meaning that children are less able to access pre-requisite knowledge when learning something new and they are less likely to make connections between concepts and themes throughout the curriculum. Children have also missed out on the curriculum experiences e.g. trips, visitors and powerful curriculum moments. |

Planned expenditure - The headings below are grouped into the categories outlined in the Education Endowment Foundation's coronavirus support guide for schools)

| i. Teaching and whole-school strategies | | | | |
|--|---|------------------------|---------------------------------|-----------------|
| Desired outcome | Chosen approach and anticipated cost | Impact (once reviewed) | Staff lead | Review date? |
| Teaching assessment and feedback | | | | |
| Teachers have a very clear understanding of what gaps in learning remain and use this to inform assessments of learning that are aligned with standardised norms, giving a greater degree in confidence and accuracy of assessments. | Teacher summative assessments – medium term planning for Mathematics and English highlight to identify gaps in learning. English and maths subject leaders created catch-up curriculum plans for 2020-21. £0 | | SLT | July 2021 |
| <u>Seesaw – home learning platform</u> | | | | |
| Upgrade the subscription to Seesaw + This will allow teachers to provide high quality feedback to pupils on the learning platform. | The upgrade will provide an option to upload more activities and the ability to send and receive feedback much easier. | | JF/SLT | Half termly |
| | | | | |
| | £700 | | | |
| <u>IPads – Purchase a class set</u> | More children can access reading and maths | | Teachers | Half termly |
| Children can access Reading Plus and Nessy reading programmes to improve reading fluency and | intervention on apps within school. 25 IPADS | | reachers | nan termiy |
| comprehension. | £7500 | | | |
| SENDCO advice and guidance | | | | |
| SENDCO to work alongside teams to identify and recommend appropriate strategies for catch up. | Part time SENDCO to increase time in school 1 extra day per week x 28 weeks | | SENDCO/Team leaders/teachers | |
| | £6000 | | | |
| | | То | tal budgeted cost | £14,200 |

| ii. Targeted approaches | 1 | | T | T |
|--|--|------------------------|------------------------------------|--|
| Desired outcome | Chosen action/approach | Impact (once reviewed) | Staff lead | Review date? |
| Small group targeted intervention - Reading | | | | |
| Identified children will have significantly increased rates of reading fluency and prosody. They will be able to comprehend reading better as a result of being able to read at pace without spending their working memory decoding. They will be confident readers and dips in reading attainment will be negated. | Employment of an extra teacher 0.4 to cover in Key Stage 2 every afternoon. £5658 | | Team Leaders | July 2021 (review each half term) |
| Phonics intervention | Increased hours of a part time teacher to cover 0.1 (2 afternoons) in Year 1 and Year 2. | | | |
| | £2714 | | | |
| Small group targeted intervention - Maths | | | | |
| Bespoke mathematics tuition, supports those identified children in reinforcing their understanding of basic maths skills and application of number. | | | | |
| Extra teacher for Y6 am only | | | | |
| 0.5 teacher to be employed to create a fourth teaching group every morning. | Reduce Y6 class sizes for Maths and English. £18,480 | | | |
| Extended school time | | | | |
| Identified children are able to access a weekly catch-up club for phonics. The attainment of those identified children improves and effect of lockdown is becoming negated. Parents are supportive of the club and understand the identification process. | Phonics leader and Y2 team leader to plan and deliver the sessions. 10 weeks x 2 staff £500 | | Phonics leader and Y2 leader | Half termly |
| Mental Health and Well-being support | 0.5 TA employed to cover for the ELSA TA to be released from class. | | | |
| Increased number of children being referred for ELSA support. Release of the ELSA TA every afternoon to support more children across school. | Until end of July £4792 | | | |
| 3 more staff to be ELSA trained. | £1575 | | | |

| | Total budgeted cost | | £33,719 |
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| iii. Wider Strategies | | | |
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| Desired outcome | Chosen action/approach | Impact (once reviewed) Staff lea | d Review date? |
| Supporting parents and carers Children will have greater opportunities to access learning at home. Home-learning opportunities will not always require parents to engage with the activities, affording the children greater independence and increasing the likelihood that parents can sustain home-learning. Children have access to appropriate stationery and paper- based home-learning if required so that all can access learning irrespective of ability of child/parent to navigate the online learning. | Access to 15 new IPADS as supplied by the DFE for pupils to access home learning £1000 | Team leaders | Half termly/ bubble closure |
| | | | |
| | | Total budgeted c | ost £1000 |
| | | Cost paid through Covid Catch- | Up £36,980 |
| | | Cost paid through charitable donations Cost paid through school budget | |
| | | | |
| | | still to be allocat | ed |