South Farnham School Universal catch-up premium for the 2020 - 2021 academic year

COVID-19 catch-up premium spending: summary

Total number of pupils:	849	Amount of catch-up premium received per pupil:	£80			
Total catch-up premium budget:			Governors and trustees will scrutinise plans for / use of catch-up funding with reference to the school's catch-up priorities. Ofsted will discuss plans for / use of catch-up funding. As part of the quality of education judgement they will look at how the school is us catch-up funding to make sure the curriculum has a positive impact			
			all pupils.			

Intent:

- To support pupils to catch up for lost learning. To teach an ambitious and broad curriculum in all subjects from the start of the autumn term, making use of existing flexibilities to create time to cover the most important missed content, returning to the school's normal curriculum content by no later than summer term 2021.
- Planning is based on the educational needs of pupils, informed by an assessment of pupils' starting points and addressing the gaps in their knowledge and skills, especially in English (Reading, Comprehension, Writing, EGPS and Phonics) and Mathematics.
- Having identified pupils that will benefit most from the funding, regular formative assessment will monitor progress and impact of interventions alongside the school's 'intelligent' assessment systems.
- In addition, we have identified the following groups: PP/FSM, SBB, SEN/EHC Plan, EAL.
- Development planning to use the catch-up premium to improve classroom pedagogy, provide targeted support and support whole-school strategies.
- Significant investment in additional staff and IT resources means the figures listed below are far in excess of the catch-up premium allocated.

Quality of teaching for all						
Action	Intent: Intended outcome and success criteria	What's the evidence and rationale for this choice?	Implementation: How will you make sure it is implemented well?	Staff lead and cost	Impact: When will you review this?	
Summer tuition programme - quality- first Mathematics and English tuition (last week of August).	Intensive group sessions delivered for children in Years 2, 3, 4 and 5 to refresh the basics in Maths and English and address key areas missed, due to Covid- 19, before they move into their new year group.	Targeted support for disadvantaged and vulnerable pupils who need the most help to catch up.	Training for staff delivering sessions. Daily briefing and debriefing.	Headteacher £3,145	Daily debriefing. Evaluation at end of week. Feedback from children and parents.	
Assessment for pupils in Reception to identify gaps in language, early reading and mathematics. Plan curriculum and ensuring children's acquisition of phonic knowledge, extending their vocabulary and oral language interventions.	Frequent formative assessment as a central point of teaching and learning to ensure all children, especially disadvantaged, experience success. Use high-quality structured interventions to help pupils who are struggling with their literacy and/or numeracy. Develop practitioners' understanding of how children learn mathematics.	EEF Guide to Supporting School Planning EEF Teaching and Learning Toolkit	Additional reading books, phonics and reading comprehension resources purchased. Purchase of video screens for phonics and reading focus. Implementation of Story Buddies and Surprise Storyteller to support reading in EYFS and KS1.	Head of EYFS English and Maths Leaders £1,620. Video screens for phonics and reading focus £7,352	Regular formative and summative assessment to monitor progress/impact of interventions with school's 'intelligent' assessment systems. Discussion of UCUP added to weekly year team/whole school staff meetings. SLT to conduct termly pupil progress meetings to ensure interventions are effective/impactful. Forensic analysis that the gap is closing.	

Planned expenditure for current academic year

Assessment for pupils in key stage 1 in weeks 1 and 2. Teachers will prioritise identifying gaps and re-establishing good progress in the essentials (phonics and reading, increasing vocabulary, writing, reading comprehension strategies and mathematics), identifying opportunities across the curriculum so they read widely, and developing their knowledge and vocabulary.	 Frequent formative assessment as a central point of teaching and learning to ensure all children, especially disadvantaged, experience success. Use high quality information about pupils' current capabilities to select the best next steps for teaching. Effectively implement a systematic phonics programme. Teach pupils to use strategies for developing and monitoring their reading comprehension and for planning and monitoring their writing. Dedicate time for children to learn mathematics and integrate mathematics throughout the day. 	EEF Guide to Supporting School Planning Analysis of NFER results and FFT data. EEF Teaching and Learning Toolkit	Additional reading books, phonics and reading comprehension resources purchased. Tablet/laptop trolley purchased for the Infant site for spellodrome, mathletics, phonics, times tables rockstars. Analysis of NFER results and FFT data. Implementation of Story Buddies and Surprise Storyteller to support reading in EYFS and KS1.	Head of EYFS and KS1 Year Leaders Deputy Headteacher Initial laptop trolley and tablet/computers £11,922	Regular formative and summative assessment to monitor progress/impact of interventions with school's 'intelligent' assessment systems. Discussion of UCUP added to weekly year team/whole school staff meetings. SLT to conduct termly pupil progress meetings to ensure interventions are effective/impactful. Forensic analysis that the gap is closing.
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Assessment for pupils in key stage 2 in weeks 1 and 2. Teachers will prioritise identifying gaps and re-establishing good progress in the essentials (phonics and reading, increasing vocabulary, writing, reading comprehension strategies and mathematics), identifying opportunities across the curriculum so they read widely, and developing their knowledge and vocabulary.	Frequent formative assessment as a central point of teaching and learning to ensure all children, especially disadvantaged, experience success. Teach reading comprehension and writing composition strategies through modelling and supported practice Use manipulatives and representations to help children help pupils engage with mathematical ideas. Teach pupils strategies for solving problems using manipulatives and representations to develop understanding.	EEF Guide to Supporting School Planning Analysis of NFER results and FFT data. EEF Teaching and Learning Toolkit	Tablet/laptop trolley purchased for the Infant site for spellodrome, mathletics, times tables rockstars. Analysis of NFER results and FFT data. Additional mathematics resources. PM benchmarking for assessment of reading to allow regular assessment of progress in reading.	Deputy and Assistant Headteachers Year Leaders Spellodrome £2,806 Mathletics £3,466 Times Table Rockstars £131	Regular formative and summative assessment to monitor progress/impact of interventions with school's 'intelligent' assessment systems. Discussion of UCUP added to weekly year team/whole school staff meetings. SLT to conduct termly pupil progress meetings to ensure interventions are effective/impactful. Forensic analysis that the gap is closing.
Enable blended and remote learning for all children, especially disadvantaged.	Strong remote learning offer in place using Microsoft Teams to provide outstanding 'live' teaching.	EEF Teaching and Learning Toolkit EEF Best Evidence on Supporting Students to Learn Remotely	Provide ongoing technical support. Ensure most vulnerable children have priority access to classroom teaching and online materials.	Headteacher, Deputy and Assistant Headteachers Year Leaders	Strong remote learning offer in place using Microsoft Teams to provide outstanding 'live' teaching.

Regular focus on mental health and wellbeing for children and staff. Ensure pastoral contact for disadvantage children and identify barriers to engagement.	 PSHE/wellbeing daily sessions timetabled for first three weeks to ascertain children's experience of COVID-19. Resilience Donut and ELSA sessions for identified children supporting mental wellbeing. Two new ELSA's trained (three across both sites) Daily ELSA sessions running. Sensory Circuits Sensory circuits run for the first half an hour each day so all pupils arrive in class calm and ready to learn. 	Professional knowledge EEF Guide to Supporting School Planning EEF Teaching and Learning Toolkit	Resume breakfast club, after school care and clubs with focus on disadvantaged children. Extensive use of outdoor gym at Juniors. Additional outdoor resources at Infants. ELSA support for identified children. Training of an ELSA at the Infant site. Sustained CPD ensuring this is subject specific where necessary.	SENCO Year Leaders ELSA training £800(£400 x 2) Resources £436 Equipment £224	Sensory circuits allows children to reach a level of alertness needed to concentrate during lessons. Boxall Profile (an online resource for the assessment of children and young people's social, emotional and behavioural development.)£100 +VAT		
	£32,002 plus staff costs in next section						
Targeted support							
Action	Intent: Intended outcome and success criteria	What's the evidence and rationale for this choice?	Implementation: How will you make sure it is implemented well?	Staff lead	Impact: When will you review this?		

Half Term Tuition - quality-first Mathematics and English tuition 26 th – 30 th October. Intensive group sessions delivered for children in Years 2-6 to close identified gaps in Mathematics and English. Targeted support for disadvantaged and vulnerable pupils who need the most help to catch up.	Intensive group sessions delivered for identified children in Years 2, 3, 4, 5 and 6 to consolidate learning in Maths and English and address key areas missed, due to Covid-19.	Targeted support for disadvantaged and vulnerable pupils who need the most help to catch up. Analysis of NFER results and FFT data. EEF Teaching and Learning Toolkit	Training for staff delivering sessions. Daily briefing and debriefing.	Headteacher	Daily debriefing. Evaluation at end of week. Feedback from children and parents.
Focus Groups – daily small group tuition in English, mathematics - maximum 10 students (Year 1-6) - targeted support for disadvantaged and vulnerable pupils who need the most help to catch up with high quality feedback.	Same day intervention. Teacher led targeted group teaching for identified pupils. School staff used to cover classes rather than supply staff. Pre-teaching to make curriculum access more equitable. Pre-teaching resources and activities used to support individuals to learn subject specific vocabulary.	DfE's catch-up premium guidance EEF's COVID-19 support guide for schools Analysis of NFER results and FFT data EEF Teaching and Learning Toolkit	Extra teaching capacity – additional teacher employed at infant (Nov 20) and junior site (Jan 21) to support Focus Groups, 1-to-1 tuition / Personalised learning with high quality feedback.	Headteacher SENCO Year Leaders Additional staffing costs £99,270	Data shows closing of the gap for identified children.

1-to-1 tuition / Personalised learning for identified children - targeted support for disadvantaged and vulnerable pupils who need intensive help to catch up. Training for teaching assistants in Precision Teaching.	Same day intervention. Teacher led targeted teaching for identified pupils. Use high quality structured interventions to help pupils who are struggling with their literacy. Comprehensive intervention timetable. Children identified from assessment data, interventions are tracked and effectiveness monitored. Interventions include Speed Up (handwriting), 5 Minute box for maths and English and AcceleRead/AcceleWrite.	DfE's catch-up premium guidanceEEF's COVID-19 support guide for schoolsAnalysis of NFER results and FFT data.EEF Teaching and Learning ToolkitProfessional knowledge.EEF Guide to Supporting School Planning	Extra teaching capacity – additional teacher employed at infant (Nov 20) and junior site (Jan 21) to support Focus Groups, 1-to-1 tuition / Personalised learning with high quality feedback. Sustained CPD ensuring this is subject specific where necessary.	Headteacher SENCO Year Leaders	Data shows closing of the gap Shorten minute daily precision teaching intervention to build skills by practising them regularly. Close monitoring and tracking of progress making changes to ensure the child is learning as fast as they can. for identified children.
After School Tuition - 1 hour English and/or mathematics tuition weekly after school for Year 3-6. Year 2 to commence Spring Term.	Same day intervention focusing on individual needs. Teacher led targeted group teaching for identified pupils.	DfE's catch-up premium guidance EEF's COVID-19 support guide for schools Analysis of NFER results and FFT data.	Extra teaching capacity – additional teacher employed at infant (Nov 20) and junior site (Jan 21) to support Focus Groups, 1-to-1 tuition / Personalised learning with high quality feedback.	Headteacher SENCO Year Leaders	Data shows closing of the gap for identified children.
Educational Psychologists, speech and language therapists, occupational therapists and advisory teachers to support children in	Comprehensive intervention timetable.	Professional knowledge DfE's catch-up premium guidance EEF's COVID-19 support guide for schools	Children identified from assessment data, interventions are tracked and effectiveness monitored.	SENCO	Data shows closing of the gap for identified children.