## SUMMARY OF CATCH-UP STRATEGY



### **CORONAVIRUS (COVID 19): CATCH UP FUNDING PLAN**

Children and young people across the country have experienced unprecedented disruption to their education as a result of coronavirus (COVID-19). Those from the most vulnerable and disadvantaged backgrounds will be among those hardest hits. The aggregate impact of lost time in education will be substantial, and the scale of our response must match the scale of the challenge.

The government is providing schools with £650 million of universal catch-up premium funding for the 2020/2021 academic year. The aim of the funding is to help pupils catch up on education they have missed due to the coronavirus (COVID-19) pandemic. We will use this funding for specific activities to support our pupils to make up for lost teaching over the previous months. This plan outlines how we are going to invest our funding. It outlines our overall goals and the subsequent expected impact.

	SUMMARY INFORMATION								
School	thool Laurance Haines School Academic Year 2020-21 Number of pupils 434 % Disadvantaged Pupils 16.4%								
Total Catch-U	tal Catch-Up Premium £32,720 First Instalment £8180 Second Instalment Third Instalment								
Contoxtual Ir	ntextual Information (if any)								

### Contextual Information (if any)

EAL numbers are high at Laurance Haines School (68%) Many families have spoken only in their home language over the lockdown period. Whilst only 71 children are in receipt of the Pupil Premium fund, many more of our families are on low-income and are considered vulnerable.

#### **Use of Funds EEF Recommendations** Schools should use this funding for specific activities to support their pupils to The EEF advises the following: catch up for lost teaching over the previous months, in line with the guidance Teaching and whole school strategies Supporting great teaching on curriculum expectations for the next academic year. Pupil assessment and feedback Schools have the flexibility to spend their funding in the best way for their > Transition support cohort and circumstances. Targeted approaches One to one and small group tuition To support schools to make the best use of this funding, the Education Endowment Foundation (EEF) has published a coronavirus (COVID-19) Intervention programmes support guide for schools with evidence-based approaches to catch up for all Extended school time students. Schools should use this document to help them direct their additional Wider strategies funding in the most effective way. Supporting parent and carers Access to technology Summer support

Sumn	nary of Key Priorities (related to overcoming challenges for pupils catching up on lost learning)					
A.	Supporting teaching and learning to ensure quality first teaching across the school					
B.	To understand and support the reduction of gaps in academic learning					
C.	To understand and support the reduction of the gaps in mental health, wellbeing and social learning					
Sumn	nary of Expected Outcomes					
A.	All teaching to be good or better with all teachers at career stage					
B.	For children to make expected progress form baseline data and for some children to make more than expected progress					
C.	Children will be able to build positive relationships, have stamina in their learning, and demonstrate resilience, confidence and perseverance.					

Element of Strand (eg, Supporting Great Teaching)	Action/Strategy	Which pupils have been targeted for this strategy? Who will benefit?	Expected Impact	Staff lead	Monitoring: When and how will you evaluate impact?	Funded from existing school budget	Cost (National Funding)
All teaching to be in line or above school expectations. Teachers to be meeting or exceeding career stage expectations.	Regular SLT 'On tour' learning walks or observations with clear timescales for feedback. Feedback given within 48 hours, areas for development shared and followed up in next learning walk/observation.	Whole school	Quality of teaching to be a consistently high standard. All pupils to make expected progress from baseline data.	SLT	Outcome of 'SLT 'On Tour' learning walks discussed regularly amongst SLT. SLT 'on tour' (Learning walk) information recorded on individual 'On Tour' proformas.	V	

CPD	CPD for Autumn planned with focus on academic recovery, mental health, wellbeing and social learning.  Whole school CPD focusing on key areas for improvement – Cornerstones, Behaviour, Boxall Profile, SEND Code of Practice, Now>Press>Play  Additional CPD, bespoke to individuals or phase as required.  Pie Corbett, Talk for Writing Training  LMP Level 5 Coaching for Headteacher	Whole school	Staff feel confident in implementing Recovery Curriculum, supported by DfE guidance.  Teaching being targeted to pupil need and closing the gap in each class.  Evidence of CPD implementation in SLT 'On Tour'/ observations.  Coaching strategies employed across the school to support leaders to provide personalised CPD	SG/JB/ NF/GB /ESB	Monitoring focus on aspects of staff training and through mentorship.  Evidence of progress in outcomes e.g. books, collaborative learning  Class timetables show adjustments to needs of the class based on data.  Evidence of impact of high-quality teaching in observations for RQTs and NQTs.  Overall quality of Education at optimum level	£1250 £4500
Bespoke plan for in class support from SLT	Planned package of support where needs identified from data or monitoring, e.g. book looks and SLT 'on tour'.	Whole school	Teachers develop confidence and act on feedback. Teaching and pupil progress is improving.	SG/JB GB	Teaching profile is in line with or above school expectation; staff show improvements and improvements seen in whole class data.	

Whole school strategies  Implementing: Cornerstones Topics Maths fluency Now Press Play Jigsaw Purple Mash Zones of Regulation Nurture Principles 5 Ways to Wellbeing	Whole school	Monitoring shows that implementation is at or above expectation	SLT	Teaching profile is in line with or above school expectation. individuals show improvements in and improvements are seen in whole class data and outcomes.	<b>V</b>	
Pupil assessment and feedback  Baseline assessments in a year groups to support understanding of the gaps in learning due to lockdown.  Data analysed and shared with staff in IAMs, Pupil progress meetings, SEN vulnerable pupil meetings to better target teaching and support for individuals or groups of pupils.		Gaps in learning identified in each year group. Support put in place in the necessary areas.	SLT	Monitored through SLT meetings.  Targeted follow up as necessary.	√	
			Total bud	geted cost for Strand 1	£5750	

Element of Strand (eg, Interventions)	Action/Strategy	Which pupils have been targeted for this strategy? Who will benefit?	Expected Impact	Staff lead	Monitoring: When and how will you evaluate impact?	Cost (School Budget)	Cost (National Funding)
Appointment of additional teacher in Year 6 (0.5FTE) to support an underachieving group of pupils.	Teaching support in Y6 for Maths and English from skilled teachers for targeted PP children – group and individual teaching.  • Booster sessions based on AfL  • 1:1 targeted support.  • Small group interventions in reading, writing, SPaG and mathematics during the afternoon lessons  • Greater depth booster groups to be established	Year 6 children and children who are working below the expected standard.	Diminish differences between PPG and non-PPG pupils nationally. Raise attainment and achievement in Y6 in English and Maths so that PPG pupils attain in line with their peers nationally, particularly at the Expected standard and Greater Depth standard.	GB KS	Assessment data following practice tests, book scrutiny, End of term/year progress data		£23,537
Initial Attainment Meetings (IAMs)/Pupil Progress Meetings (PPM)	Held termly. Interventions chosen based on pupil data and gap analysis.	Priority 1, 2, 3 Meetings held with all class teachers.	Class teachers and SLT to have a detailed knowledge of data picture in each class and cohort, enabling them to plan adequate interventions and to know the exact issues in each class.	SG/JB/ NF/ ESB	Data gathered in October (Baseline), March and June – data to show that the gap is closing and children are making progress from the Autumn baseline.	<b>V</b>	
Use of HLTAs	Targeted support given to key children, based on data analysis and PPMs (when not covering). HLTAs are linked to a year group/bubble and known children identified in those	Priority 1, 2, 3	Afternoon inventions follow up on the work done in class that morning – dynamic approach to intervention that choses children who still have gaps in learning from that	JB HLTAs	The gap is closed based on data capture for subsequent terms. Targets in HLTA appraisals linked to closing the gap.	V	

Reading Books	Buy a book for every child in the school, at an appropriate age level.	All	Promoting a love of reading. Engagement in reading. Access to reading over the holidays.	GB	Reading engagement increases. Reading ability increases.	√ £150 donation from 'Friends)	£500
Phonics interventions	Baseline data gathered for year 1 and year 2; pupils streamed across their year group. Dynamic movement between groups, based on data.	Priority 1 and 2 Pupils chosen from baseline data	Children are secure in their phonic phase and are able to move to a new group in order to further challenge them. All children who were expected to pass phonic screening test based on Autumn baseline data do so.  Year 1 end of year target in line with national as a result of interventions.	RK OG	Phonics lessons are to be seen during LWs as well as whole class teaching.  Data drops.	√ ·	
Phonics Additional Support	AHT working with a group in streamed lessons for Year 1.	Priority 2 Pupils chosen from baseline data	Children are secure in their phonic phase and are able to move to a new group in order to further challenge them. All children who were expected to pass phonic screening test based on Autumn baseline data do so.  Year 1 end of year target in line with national as a result of interventions.	RK	Data drops.	√ ·	
Year 2 interventions	Using SATs test papers and PUMA to identify pupils who need intervention. Phonics interventions for children not on track to pass the Phonics baseline. Timetable of interventions to change with level of need.	Priority 1 and 2 Pupils identified from pupil progress meetings and from data from testing.	Data shows that pupils have made expected or more than expected progress from the Autumn baseline. They are at or close to National for 2018-19. The gap between PP and non-PP has narrowed compared with	OG	PPMs and monitoring.	√ ·	

	Phonics TA leading phonics and reading interventions.		the start of the academic year.				
Year 6 interventions	Saturday school  Targeted interventions in summer term dependent on need.	Priority 1 and 2 Pupils identified from pupil progress meetings and from data and testing. Pupils chosen based on SATs practice results and in-year data	End of year data shows that pupils have made expected or more than expected progress from the Autumn baseline. They are at or close to the National for 2018-19.  Data shows that pupils have made expected+ progress from the end of KS1.	GB	PPMs and monitoring.		£160 per day per staff. 3 x staff, 1 day = £480 2 days = £960
Summer Term intervention	Intervention in Y5 focussed on preparing children for Year 6.	Priority 2 Children linked to gap analysis from data	Improved attainment at the end of Year 5 and for starting point in Year 6	SG/JB/ GB	End of year assessments and baselines 20/21.		
		<del>'</del>	-	Total bud	geted cost for Strand 2	£24,997	J

# **STRAND 3: WIDER STRATEGIES**

Element of Strand (eg, Access to technology)	Action/Strategy	Which pupils have been targeted for this strategy? Who will benefit?	Expected Impact	Staff lead	Monitoring: When and how will you evaluate impact?	Cost (School Budget)	Cost (National Funding)
Access to technology	Office to collate overview of gaps in tech. All pupils with no access planned for in event of bubble/school closure.  Purchase 10 x chromebooks	Children who do not have devices or internet, should there be a bubble or whole school lockdown	No digital poverty gap as all pupils have equality of access to tech, should a bubble close, or should there be a whole school closure.	SG	Ensuring correct pupils have the devices that they need – monitoring log. All children login on to access remote lessons via Google Classrooms.		£1,908
Continuity of Education	Remote learning policy in place if bubbles or whole school were to close. Staff training to ensure that they can deliver sessions online, emulating the classroom as much as possible. Detailed half termly newsletter with links to that term's learning. Work packs given out for those self-isolating that relates to in-class work.	Pupils who are self- isolating. Pod closure. Whole school closure.	Pupils education continues if they are in school or are at home. All class teachers are familiar with the policy and are able to start teaching, in the event of closure.	SLT	Staff training about remote learning and developing staff confidence in Google Classrooms addressed in phase or staff meetings. All staff able to deliver lessons using Google Classrooms. Support staff to take part in lessons and support pupils' learning. Monitoring children's online work.	<b>V</b>	
Online training sessions for parents	Video 'how to 'sessions for parents, e.g., reading, phonics etc. How to guides for parents on use of Google Classrooms.	All pupils	Help develop parent confidence in supporting their children with their learning at home and being able to access the online platforms.	SLT	Parent questionnaires. Monitoring of online access in event of pod or school closure. Follow up phone calls to families not engaging.	<b>V</b>	
Wellbeing	Breakfast provided for all vulnerable children,	All pupils. Pupils with SEN.	Promote the wellbeing of pupils meeting basic	NF	Pastoral impact. Pupils more settled,		£500

str	upporting calm start rategies and general eadiness for learning	needs and supporting the development of social skills, supporting all children to be ready to learn on a daily basis.		behaviour data decrease.		
		Т	Total bud	geted cost for Strand 3	£2408	

	Total budgeted cost for all strands	£33,155
Additional Information (if any)		