Southam Primary School

Catch Up Action Plan 2020- 2021

Total spend: £31600

Oct 2019- 305 chn x £80- £24400

Oct 2020- 329 chn x £80- £26320

School budget: £7200

High Quality Teaching	Need	Action	Cost	Success Criteria	Impact
To ensure all children are receiving quality first	High profile CPD- To support staff in being able to deliver high quality teaching to all the class within the restrictions of being a Covid safe school.	Walkthrus programme	£500	For staff to deliver high quality lessons	
teaching	For all staff delivering phonics lessons to feel confident in their delivery	RWInc phonics training (Consortium) Online RWInc training	£300	For staff to feel confident in teaching phonics	
			£800		

Targeted	Need	Action	Cost	Success Criteria	Impact
Academic					
Support					
To ensure children have the phonics, reading, writing and	Reception- Delayed development of speech sounds that inhibit the communication between peers, and in several cases between children and staff.	Nuffield Early Language Intervention		Improved vocabulary, narrative skills, active listening and phonological awareness.	
maths skills to enable them to make	Year 1- Blending sounds to read, poor letter formation, weak sounding out to spell	Additional RWInc phonics reading books	£300	Gaps that had been identified in learning have been addressed and chn able to make progress	
progress in their learning	KS2- children have poor retention of number bonds/times tables which holds them back in maths.	Power of 1 1:1/ small group intervention Power of 2 1:1/ small group intervention Power of 2	Resources- £200	Gaps that had been identified in learning have been addressed and chn able to make progress	

	Additional targeted home learning support using Classroom Secrets for Kids	£600		
Year 3 and 4 - Range of ability and experience in the class - huge difference between LA Y3 vs HA Y4.	Additional TA support to enable teacher to work with targeted children	£10,000	Gaps that had been identified in learning have been addressed and chn able to make progress	
		£11100		

Wider	Need	Action	Cost	Success Criteria	Impact
Strategies	Behavioural issues at lunchtimes- children finding it difficult to play together, interact positively with each other	Additional lunchtime supervisors so that each class has a dedicated member of staff plus additional member to hold lunchtime club	£5000	For children to have a positive lunchtime experience	
	Children have experienced an number of ACEs which they need support to deal with, as they are having a detrimental effect on their mental wellbeing	Mental health trailblazer project Drawing and talking therapy	Training costs	Children receive appropriate support to help deal with the ACEs they have experienced	
		Psycho-education Toolkit: How to help children understand and regulate their survival responses https://beaconhouse.org.uk/training/psycho-education-tool-kit-for-children-young-people/	Training costs £200		
		Attachment and trauma programme- 1 year (Warwickshire EP)		All staff have an understanding of trauma and attachment and there is a whole school approach in place	
To ensure all children are ready to learn	Reception children being reluctant and lacking confidence to complete activities (including creative tasks). Some children are showing great anxiety towards completing anything not child initiated.	Additional TA support to enable teacher to work with targeted children	£4,000	Children are demonstrating that they are able to learn independently	

	Year 1- Lack of independence when working - some unable to complete work without adult supervision	Additional TA support to enable teacher to work with targeted children	£5,000	Children are demonstrating that they are able to learn independently	
	Year 2- ability to concentrate, listen and follow the teaching input for longer than 10 minutes is poor.	Additional TA support to enable teacher to work with targeted children	£5,000	Children able to learn for a sustained period of time.	
			£19700		

^{*}Teaching assistant allocation/ focus will be reviewed at the end of each half term