

COVID Catch-Up Funding Our Intent, Implementation and Expected Outcomes

Following the 2020 lockdown, schools were allocated approximately £80 per pupil to support catch-up initiatives, to make up for lost learning in the classroom. Our target is to return to the pre-lockdown attainment levels across the school, by July 2020.

	April 2020 (just before lockdown)		Baseline (return from Lockdown)		Milestone 1 (December 2020)		Milestone 2 (April 2021)		Milestone 3 & Target (July 2021)		Target
											Achieved?
	% At and/or Above ARE	% Above ARE	% At and/or Above ARE	% Above ARE	% At and/or Above ARE	% Above ARE	% At and/or Above ARE	% Above ARE	% At and/or Above ARE	% Above ARE	
Reading	83%	43%	65%	28%	76%	30%	0%	0%	0%	0%	Yes/No
Writing	74%	17%	50%	13%	48%	13%	0%	0%	0%	0%	Yes/No
Maths	76%	26%	60%	22%	67%	23%	0%	0%	0%	0%	Yes/No
Combined	69%	11%	48%	11%	47%	7%	0%	0%	0%	0%	Yes/No

Our school has been allocated £11,800

Note: R/A/G rating indicates progress since 'Baseline'

Lead: Andrew Denham Monitoring Governor: Karen Armeanu Review Dates: /April 2021/July 2021

STEP 1:

Assess where the children are to identify where the gaps in their learning using PiXL Autumn Transition Package Assessments

Reading	Writing	Spelling, Punctuation	Maths	
		and Grammar		
Language in Context	Teacher Formative Assessment	Sentence composition	Number and Place Value	
& Choice of Language	(Marking)			
Retrieval		Punctuation	Addition and Subtraction (mental	
			and written)	
Inference		Grammatical Terms & Word Classes	Multiplication and Division (mental	
			and written)	

STEP 2:

Analyse the '% confidence levels' of cohorts and individuals for each of the assessment questions/national curriculum areas

STEP 3:

Adopt an ABC approach to identify which children need what, based on the analysis:

А	В	С
Additional to and different from	Booster Sessions (25% or less of a class in	Class Teaching (60% or more of class in
interventions (SEND/High Need)	red/amber of confidence percentage)	red/amber of confidence percentage)

STEP 4:

Identify the 'PIXL Therapies' (short, sharp interventions that teach to the gaps in learning) that can be delivered as A, B, or C

STEP 5:

Deliver the 'PiXL Therapy' to the individuals, group or whole class

STEP 6:

Purchase additional resources where necessary to deliver support and interventions to individuals, group or whole class

COSTS TO DATE (Autumn Term 2020)

Implementation Action	Details	Cost
PiXL Autumn Transition Package	Part of our Partners in Excellence (PIXL) subscription	Covered by PPG Grant
Analyse the '% confidence levels'	INSET Day October 2020	N/A
Adopt an ABC	INSET Day October 2020	N/A
Identify the 'PIXL Therapies'	INSET Day October 2020	N/A
Deliver the 'PiXL Therapies'	Overtime COVID hours from TA's (average pay of £10p/h): 129 hours	£1,290
	Increase teacher hours (average pay of £40p/h): 35 hours	£1,400
Purchase additional resources for	Plus 1 (Maths):	£93
interventions	Power of 2 (Maths)	£113
	Toe by Toe (Reading)	£265
	Write Dance (Writing)	£27
	Communicating in Print	£230
	Additional Chrome Books (£200 each) for TA's to deliver interventions	£1,000
Additional Provision	Individual CPG textbooks in reading, writing and maths	£427
	Staff training in Colourful Semantics (Sentence Composition):	£286
	Splitting Year 4 & 5 for Maths and English teaching:	
	 Teaching cost (average pay of £40p/h): 	£1,200
	 Hire of Youth Hut for extra classroom space: 	£546
	Total expenditure to date:	£6,877
	Funding given:	£11,800
	Remaining:	£4,923
Long Term Plan	Any remaining funding to be used towards staffing to enable single form year group teaching in 2020-21 so there are class sizes of less than 20 in every Key Stage 2 classroom.	