

Bluecoat Wollaton Academy Year 7 Catch-up Statement 2018/19

1. Summary information					
School	Bluecoat Wollaton Academy				
Academic Year	2018/19	Total Catch-up premium	16 593	Date of most recent Catch-up Review	N/A
Total number of pupils	165	Number of pupils eligible for Catch-up premium	37	Date for next internal review of this strategy	Jun 2019

2. Year 7 Catch-up Premium co-hort		
	Number of students not making expected standard	
Literacy only	28	
Numeracy only	27	
3. Desired outcomes <i>(desired outcomes and how they will be measured)</i>		Success criteria
A.	Accelerated progress in English and literacy based subjects	75% of students on target in English by the end of the academic year
B.	Accelerated progress in Mathematics and numeracy based subjects	75% of students on target in Mathematics by the end of the academic year

4. Planned expenditure					
Academic year		2018/19			
A. Literacy					
Desired outcome	Chosen action / approach	Success criteria	How will you ensure it is implemented well?	Staff lead	When will you review implementation?

Progress in reading skills	Collaborative reading Small group intervention 1:1 interventions – EAL / SEN Inference skills Accelerated reader	Students make faster than expected progress in acquisition of reading skills	Learning walks Testing – GL assessments - NGRT and PTE	KD	July 2019
Accelerated progress in English	An additional English set for the specific delivery of phonics for our least able- extra hours of English	Students make accelerated progress in English relative to their peers	Regular testing including NGRT and phonics tests, lesson visits and work scrutiny	SF	July 2019
Total budgeted cost					£10 000
B. Numeracy					
Desired outcome	Chosen action / approach	Success criteria	How will you ensure it is implemented well?	Staff lead	When will you review implementation?
Accelerated progress in Mathematics	Mastery curriculum Maths clinic	Students make faster than expected progress in Mathematics relative to their peers	Half-termly assessments GL Progress tests in Mathematics (September / June)	AC	July 2019
Accelerated progress in numeracy	Numeracy intervention sessions	Students make faster than expected progress in acquisition of numeracy skills	Half-termly assessments GL Progress tests in Mathematics (September / June)	AC / KR / LB	July 2019
Total budgeted cost					£6 593

5. Review of expenditure				
Previous Academic Year		2017/18		
i. Literacy				
Desired outcome	Chosen action / approach	Impact:	Lessons learned (and whether you will continue with this approach)	
Progress in reading skills	Collaborative reading Read theory Paired reading Accelerated reader	See NGRT stanine table page 4 Target group has a higher than expected rate of progress compared to the other students	The methodology of identification of students was effective, we will continue the approach but integrate paired reading with the collaborative reading to make it more manageable in light of the introduction of new approaches.	
Accelerated progress in English	An additional English set for the specific delivery of phonics for our least able – extra hours of English	See NGRT stanine table page 4 Target group has a higher than expected rate of progress compared to the other students	The methodology of identification of students was effective, we will continue the approach but consider ways in which students can move from this group at any point during the academic year.	
			Total budgeted cost	£8000
ii. Numeracy				
Desired outcome	Chosen action / approach	Impact	Lessons learned (and whether you will continue with this approach)	
Accelerated progress in Mathematics	Mastery curriculum Maths clinic	See PTM11T stanine table page 5 Target group has a higher than expected rate of progress compared to the other students	The methodology of identification of students was effective, we will develop a series of intervention sessions / opportunities to complement the Maths clinic	

Accelerated progress in numeracy	Numeracy intervention sessions	See PTM11T stanine table page 5 Target group has a higher than expected rate of progress compared to the other students	The methodology of identification of students was effective, we will develop the use of intervention software for home use to supplement in-school intervention. Targeted intervention to be refined to a more granular level.
Total budgeted cost			£4247

				NGRT Stanine									
Group	No. Students	Date	Mean SAS	N/A	1	2	3	4	5	6	7	8	9
All Matched	158	Sep-17	101.7	6%	7%	6%	5%	11%	14%	26%	16%	6%	3%
		Mar-18	103.0	8%	4%	9%	10%	7%	13%	13%	16%	12%	8%
		Sep-18	103.0	8%	5%	2%	6%	15%	20%	20%	9%	11%	4%
B @ KS2	41	Sep-17	89.5	10%	15%	12%	10%	22%	17%	15%	0%	0%	0%
		Mar-18	86.3	7%	15%	22%	20%	15%	12%	5%	5%	0%	0%
		Sep-18	90.3	15%	15%	5%	12%	27%	15%	10%	2%	0%	0%
Not Lowest	117	Sep-17	105.7	4%	4%	3%	3%	8%	13%	30%	22%	8%	4%
		Mar-18	108.8	8%	1%	5%	7%	4%	14%	15%	20%	16%	10%
		Sep-18	107.1	5%	2%	1%	4%	11%	22%	24%	11%	15%	5%

Impact of Year 7 Literacy catch-up 2017/18

					PTM11T Stanine								
Group	No. Students	Date	Mean SAS	N/A	1	2	3	4	5	6	7	8	9
All Matched	158	Sep-17	99.4	3%	5%	6%	10%	24%	16%	14%	14%	4%	5%
		Apr-18	99.5	8%	5%	5%	9%	23%	15%	13%	13%	4%	5%
Below KS2 or PTM11T Low	41	Sep-17	85.9	2%	20%	15%	22%	24%	12%	2%	2%	0%	0%
		Apr-18	85.4	10%	20%	15%	20%	22%	10%	2%	2%	0%	0%
Not Lowest	117	Sep-17	104.1	3%	0%	3%	6%	24%	17%	18%	18%	5%	7%
		Apr-18	104.3	8%	0%	2%	6%	23%	16%	17%	16%	5%	7%

Impact of Year 7 Numeracy catch-up 2017/18