

Community Opportunity Respect Equity

Y7 Catch-Up Premium strategy statement:

Summary Information					
School	Okehampton Col	Okehampton College			
Academic Year	2019/2020	Total catch-up Premium budget	£22, 286	Date of most recent review	September 2019
Total on-roll	Year 7 - 272	Eligible for Catch-up Funding	78	Date for next review of strategy	July 2020

Review of Expenditure

		Literacy		
Previous Academic Year	r: 2018/2019	Pupils eligible for catch-up funding: 44 (17%)		
Desired outcomes		Chosen action/approach	Lessons learned	Cost
Sustained progress across Y7 to close the gap in reading (see in school data for reading ages provided by Literacy Assessment Online).	Core English Lessons: Students are taught English 7 times a fortnight. Groups were set by ability one smaller express group in each population.		Setting groups reinforced low expectations, and particularly of students eligible for the Catch-Up premium. We have now moved to mixed ability classes because of this.	£10080
	Small group Extra English le Specialist.	ssons instead of Language lesson, delivered by Subject		£8640
		oup as well as core subjects.		£5000
	Home learning support afte Students targeted to attend	r school twice a week – refreshments provided.		£250
	Lexia used three times a we	ek in extra English lessons and Express groups. I via Literacy Assessment Online three times a year in	Lexia dedicated computer room and dedicated TA would be desirable	11000 (paid for 3 academic years)
	IDL purchased specially for suited to these specific lear	Dyslexic and EAL student (similar to Lexia but more ners). Ons twice a week during tutor times.		£3666
Reading ages increase, particularly those of with KS2 Reading less than L4.	Differentiated resources to writing booklets; coloured p	support individual learners' needs such as: hand- paper to act as visual aids; overlays. so engage weaker readers, such as graphic novels etc.	Importance of Whole School Literacy Co-ordinator	
		DEaR) sessions take place weekly.	Although DEaR has raised the profile of reading we feel more could be done and have introduced twice weekly Tutor readers	
	Ensure the library is well-sto	ocked library with a wide collection of books.	Library lessons have become more purposeful with reading consistencies introduced	

Numeracy					
Previous Academic Yea	r: 2018/2019 Total catch-up Premium budget: £15000	Pupils eligible for catch-up funding: 64 (25%)			
Desired outcomes	Chosen action/approach	Lessons learned	Cost		
Sustained progress across Y7 to close the gap in mathematics (see in school data for mathematics progress).	Core Mathematics Lessons: Students are taught Maths 3 times a week. Groups are part streamed and part mixed ability: Highest attaining students at KS2 are grouped in 2 'Higher' sets, and lowest attaining students are also grouped together into 2 small 'nurture' groups. The remaining students are mixed ability. (This is a move from fully set/streamed classes but still aims to support those weakest students in smaller groups – follows a model successfully used by XXX school) Additional teaching group in at least one population, compared with most other subjects – allows for slightly smaller class sizes despite a nurture group of around 10 students.	Mixed ability groups allowed for weaker students to gain exposure to working at a higher level of expectation than they would in groups fully set by prior attainment. Several of the weakest students exhibited very poor behaviour which was magnified in the small nurture group environment and therefore particularly affected students eligible for Catch Up premium	£9600 - Additional group(s) in year 7 (M6 teacher, 3 lessons in each population)		
Progress made in mathematics is accelerated for identified students	Specialist mathematics TA supporting in mainstream maths lessons Additional Pathways group for a small number of students, extracted from lessons, focussing on improving literacy and social behaviour. For most students, we requested that they remained in their maths lessons so that they were not missing out on the structure and experience of these lessons, throughout the year	In previous years, KS3 students have been invited to after school sessions, a year group per term, for TA led intervention lessons on topics identified by teachers. These were not considered successful as they were not well or consistently attended so did not have the required impact	£3000 - Specialist mathematics TA (6 lessons per week)		
	Adoption of White Rose Maths mastery curriculum with all classes following the same core curriculum and lessons (greater scaffolding of topics for the nurture group). Core lessons delivered by all teachers with greater emphasis on whole class discussion – this encompasses the 'dialogic talk' or 'cognitively challenging talk' as detailed in the DFE report on Literacy and Numeracy catch-up strategies Introduction of Mathswatch to provide support materials that all students may access independently Students' progress assessed through regular mini topic reviews (around 2 per half term) against Key Expected Learning Outcomes, as well as termly progress tests		£500 - (Mathswatch subscription)		

Planned Expenditure

Literacy						
Previous Academic Year: 2019/2020 Total catch-up Prem		Total catch-up Premium budget: £21652	Pupils eligible for catch-up funding: 61 (23%)			
Desired outcomes	Chosen action/approach		How will you ensure good implementation?	Staff Lead	Cost	
Ensuring no disadvantage in terms of	Core English Lessons: Students are taught English 7 times a fortnight. Groups are mixed ability apart from one smaller express group in each population. Small group extra English lessons instead of Language lesson, delivered by Subject Specialist.		Monitoring of progress through assessment cycle	RR	£10080 £8640	
out of school learning. Gaps in knowledge and understanding (as	Homework support after s Students targeted to atter Lexia continues to be used Express groups. Strategic to Lexia intervention sessi	d three times a week in extra English lessons and targeting of specific students who will be invited ons during tutor time	Assessing progress in the topics covered	RR	£5000 £250 £11000	
defined by key expected learning outcomes) narrowed and variation within PP students minimised.	year in Year 7 to track pro IDL purchased specially fo more suited to these spec	ed via Literacy Assessment Online three times a gress. Now rolled out to years 8 and 9 r Dyslexic and EAL student (similar to Lexia but ific learners) sions twice a week during tutor times	Lesson visits as part of QA cycle.	RR	£1250	
	Differentiated resources t hand-writing booklets; co	o support individual learners' needs such as: loured paper to act as visual aids; overlays s to engage weaker readers, such as graphic	Teachers monitoring of Lexia data	AJH		
Any progress gaps evident from analysis are reduced.	Drop Everything and Read of tutor reader initiative v each term Ensure the library is well-s	I (DEaR) sessions take place weekly. Introduction with every group reading a different book together stocked library with a wide collection of books son readers with all KS3 classes (including Year 7) th reading consistencies	Literacy Assessment Online monitoring	RR		
		When will implementation be reviewed? Ju	ıly 2020			

Numeracy						
Previous Academic Year: 2019/2020 Total catch-up Premium budget: £21652			Pupils eligible for catch-up funding: 53 (20%)			
Desired outcomes	Ch	osen action/approach	How will you ensure good implementation?	Staff Lead	Cost	
Ensuring no disadvantage in terms of	Core mathematics Lessons: Students are taught Maths 3 times a week. Groups are part streamed and part mixed ability: Highest attaining students at KS2 are grouped in 2 'Higher' sets, and the other groups are all mixed ability. Specialist mathematics TA supporting in mainstream maths lessons.		Monitoring of progress through assessment cycle	SLC	TA salary 6 lessons per week	
out of school learning.	support this group, 1 lesson Continued delivery of lesson curriculum, with regular dia	ns based on White Rose Maths mastery logic talk commonplace in the classroom. I through pre and post tests against Key	Assessing progress in the topics covered.	TN	TN 0.5 lessons per week	
Gaps in knowledge and understanding (as defined by key expected learning outcomes) narrowed and variation within PP students	introduction of Sparx online		Lesson visits as part of QA cycle.	TN	Sparx approx. £5 per student £500 Mathswatch subs. PUMA tests Approx £360 VLH tutor time sessions	
Any progress gaps evident from analysis are reduced.	Additional diagnostic/progr Use of QLA from KS2? Tutor time small group cate per week focussed on partic Catch Up Numeracy – TA tra	h up interventions with VLH 2 x 25 min sessions cular knowledge gaps.	Teachers monitoring of Sparx homework completion.	TN		
		When will implementation be reviewed? Ju	uly 2020			