

Catch up Funding Action Plan 2017-18

At Queen Elizabeth's Academy we currently have 19 students eligible for catch up in years 7 (15% of the overall cohort).

18 students for English

16 students for Maths

15 students who need catch up in both English and maths

Planned Allocation and expenditure for the academic year 2017-18

- The Academy has been allocated £7,849 for the academic year 2017-18
- Planned expenditure for academic year 2017-2018: £8,015

Key aims:

- To develop a clear direction and focus for rapid improvement in literacy and numeracy
- To ensure that planned intervention is matched to student need

Area of catch up	cost	Objective	Expected outcome	Impact
Literacy	£2710 Resources £750	To raise attainment to expected levels in English due to poor primary intake levels of a significant number of Y7 cohort- TMT to organize withdrawal groups from January 2018 now staffing secured. To boost reading through focused support in smaller group/individual support- TMT to test students using Read, Write, Inc programme, set up groups and monitor progress. (Sutton Trust phonics +4 months)	HT5- Students can access the curriculum and be working at developing and into secure LAL grade. Improvement in reading ages, clear from GLS assessment in HT5 6 months progress in 3 months on programme reading age (Fresh starter tracker - phonic sounds, reading age, expected/ above expected progress in Y7.)	Students have been identified and tested using Fresh Start. 32 students were identified, of these 12 were deemed as needing no further attention, 11 were identified but not tested. The data in the grid below shows results of the 9 remaining students.

Area of catch up	cost	Objective	Expected outcome	Impact		
				Fresh Start Group	Average Reading age data	Average Baseline testing April
				All	5y.0m	19 passed
				M/F	5.3/4.6	24/15
				EAL/N- EAL	5.0/ 5.8	27/16
				DIS/NON	5.8/4.6	12/23
				SEN K/ NON	7.1/5.1	17/20
		Lexia tutor group KWT Y7 23	6 months progress in 3 months	Lexia	Units gained]
		students identified. An average of 11.7 units of progress have been made overall. Or these identified students, 1 student has made no progress and 3	on programme reading age (Evidence: reading age data, Y7/8 star testing)	Group	(AV)	
				All	14	-
				M/F	17/12	
				EAL/N- EAL	7/15	
		have not started the programme as of		DIS/NON	22/11	
		April 29 th . No further reports have	SEN K/ NON	10/14		
		been issued. Sutton trust Reading comprehension strategies +5 months)	eading comprehension			
		Phonics lessons to enable students to develop their reading skills use of primary	6 months progress in 3 months on programme reading age (Evidence: reading age data, Y7/8 star testing)	Nurture Group	Baseline reading age	May
				All	av. 7.8	10.3
				M/F	7.9/7.4	9.3/16
			EAL/N- EAL	7.8/ n/a	10.3	
				DIS/NON	8.1/6.3	10.8/6.9
				SEN K/ NON	7.85/7.9	10.2/10.9

Area of catch up	cost	Objective	Expected outcome	Impact		
		To raise attainment to expected levels in English	Students can access the curriculum and be working at developing and into secure LAL grade (<i>Evidence AP1 -3</i>)	$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$		
Numeracy	Staffing £4.555	To ensure we close the knowledge gap for students who achieved less than 100 maths scaled score. This will be across 17 core topics as shown by their pre-test. ABS to monitor effectiveness in all 17 core topics that AKN and APK are delivering. <i>(EEF Improving maths Nov 2017: use structured</i> <i>interventions to provide additional support</i>)	More secure understanding of 17 core topics ('less amber/red') compared to the pre-test data. Achieve at least 'secure' in the 3/4 mock assessments for the year (Evidence: Baseline tests; data entry SIMS, progress testing, KS3 tracking)	Staffing issues Baseline 100% red AP2		
		(EEF small group tuition 4+ months)		Numeracy GroupBaseline testing April of 17 core topicsAll3 GreenM/F4/4EAL/N- EAL4.5/3.5DIS/NON5.5/3SEN K/ NON		
				Testing undertaken in December saw 55 out of a possible 255 results showing as green. AKN to re test after Y11 have left.		

Area of catch up	cost	Objective	Expected outcome	Impact
		Improve fluency in mathematics (EEF Improving maths Nov 2017: ensure pupils develop fluent recall of facts)	Secure knowledge of basic numeracy Improved attempt rate of questions previously not answered. (Evidence?	