# **Supporting Student Progress**

## **Year 7 Literacy and Numeracy Funding 2019-2020**

#### **Introduction**

The literacy and numeracy catch up premium is awarded as additional funding to schools and academies who have students that have not achieved aged related expectation or above in the Key Stage 2 Reading and Maths tests. The funding is given to all state funded schools or academies. Schools receive £500 for each student who did not achieve age related expectation. The funding allocated to schools or academies must be used to accelerate the progress of students within literacy and numeracy.

The allocation to students in Seahaven Academy for 2018-19 was £17, 175.

The allocation for students for 2019-20 is confirmed in March/April 2020.

#### **Literacy Development Plan**

Intervention	Summary of Intervention	Expected Outcomes
New Group Reading Tests Term 1 and 6	literacy to support and inform further interventions.  Lead Staff MAN and RK	Diagnosis of need and placing.  Term 6 tests to support evaluation of intervention and monitor in year
		progress.
Intervention 1 – Phonics development / decoding / Unit of	Students to undertake three sessions per week on a computer-based	Enhanced reading age through accelerating student's understanding
Sounds	phonics programme designed to focus upon need with Literacy	and ability to use phonics.
	teaching assistant. Programme	
	accelerates phonics through voice	
	recording and revisiting techniques.	
	Reading – phonics progress is	
	recorded and monitored	
Literacy Intervention 2 Small group	Students to undertake a minimum of	
comprehension.	,	accelerating student's
	week with peers and higher-level	comprehension skills and the ability
	0	to understand text.
	reading focused upon developing the	
	level of understanding within a text.	
Literacy Intervention 3 One to One	Students identified at high risk of	Support student learning access the
Dyslexia Support	dyslexia to receive additional support to target need. Support	, ,



	provided through teaching assistants.	
Literacy Intervention 4 QLA and Drop	Teachers to assess performance in	Development of knowledge to
Down	common assessments and use the	improve performance within
	QLA to identify gaps / weaknesses in	common assessments. Improved
	knowledge and understanding. Drop	performance across the QLA.
	down lessons delivered by the English	
	team to address the gaps based upon	
	need.	

### **Numeracy Development Plan**

Intervention	Summary of Intervention	Expected Outcomes
Quality First Teaching for all students	High-quality teaching to target and	All students to make expected
	focus on high-level delivery for every student.	progress as a minimum expectation.
Additional Teaching with Class Sets.	Use of the Math's TA to support the	Accelerate student's basic math's
	delivery of the Math's curriculum in	skills and increase the memory
	Set 3. Focused support and teaching	retention of each skill to benefit
	of the essential numeracy topics to	performance in class and within end
	enable progress.	of term assessments. Increased KPI
		performance across termly
		assessments.
Students are set based on KS2	Class sizes for those not meeting age-	Students are able to access the
attainment for year 7 and combined	related expectations are deliberately	curriculum and make quicker gains in
with end of year 7 assessment results	smaller and available in-class support	their knowledge to move them
for year 8.	(TA) is directed to these classes	towards and beyond their age-
		related expectations.
Targeted Support and Use of Hegarty	Targeted sessions for students to	Accelerate understanding and
Math's.	access dedicated topics based upon	application of key topics. Practice
	the QLA to support progress.	questions to support understanding
	Provided two evenings per week.	and build confidence.



Computer Package support to	Use of TT rock stars on a weekly basis	Instant recall of times tables to
develop times tables/	to develop recall of times tables both	develop basic numeracy and enhance
	in and out of sequence. Instant recall	numeracy confidence.
	of times tables to promote numeracy	
	confidence.	
Math's catch up sessions provided	To enable students to access support	Homework completion and success
after school on a Tuesday and	from math's teachers with their	rates are consistent across all
Thursday.	homework or classwork.	students regardless of their starting
		point.