## **Supporting Student Progress**

# Year 7 Literacy and Numeracy Funding 2019-2020 Analysis of Spend

#### **Summary**

The plan for the academic year 2019-2020 was cut short due to the enforced school closure that took place in March 2020 as a result of Covid 19. The analysis of spend therefore evaluates the effectiveness of the plan to this point. A number of the interventions will continue into the 2020-2021 academic year.

#### **Literacy Development Plan**

Intervention	Summary of Intervention	Analysis / Outcomes
New Group Reading Tests Term 1 and 6	Students to complete the NGRT to identify specific weaknesses within literacy to support and inform further interventions.  Lead Staff MAN and RK	Testing of all students in Year 7 completed at the start of the academic year. Detailed analysis reports provided for all students with focus upon those who had a reading age below actual age.  Testing to review progress in Term 6 unable to take place. Testing was completed in Term 1 of Year 8 September 2020.
Intervention 1 – Phonics development / decoding / Unit of Sounds		Small group sessions were completed throughout Term 1-3 based upon the bespoke phonics package. Supported and monitored by HLTA. Some impact seen from students who engaged in the programme.  Programme concluded at point of school closure March 2020.  Programme to continue from September 2020



Literacy Intervention 2 Small group comprehension.	two guided reading sessions per week with peers and higher-level teaching assistant. Small group reading focused upon developing the	Guided reading sessions timetabled and delivered across the curriculum for targeted students during Term 1-3.  Programme to continue during the 20-21 academic year.
Literacy Intervention 3 One to One Dyslexia Support		TA support to students at risk of dyslexia provided across the curriculum with focus upon literacy rich subjects – English, Geography, History. Support provided to other subjects as appropriate.

	provided through teaching assistants.	
Literacy Intervention 4 QLA and Drop	Teachers to assess performance in	Further development required
Down	common assessments and use the	within this area to develop strategy
	QLA to identify gaps / weaknesses in	to analyse gaps and provide drop
	knowledge and understanding. Drop	down support. Drop down sessions
	down lessons delivered by the English	took place during Term 2 and were
	team to address the gaps based upon	planned in Term 4 and 6 but did not
	need.	take place.

### **Numeracy Development Plan**

Intervention	Summary of Intervention	Expected Outcomes
	focus on high-level delivery for every student.	



Additional Teaching with Class Sets.	Use of the Math's TA to support the delivery of the Math's curriculum in Set 3. Focused support and teaching of the essential numeracy topics to enable progress.	Smaller class sizes facilitated to develop numeracy skills in the lower ability groups. Focus upon core skills that underpin the subject key to creating building blocks for progress. Evidence of increased KPI performance in the areas of addition, subtraction, multiplication and division prior to closure.  Further consolidation needed during the 20-21 academic year within this group of students.
Students are set based on KS2 attainment for year 7 and combined with end of year 7 assessment results for year 8.	Class sizes for those not meeting agerelated expectations are deliberately smaller and available inclass support (TA) is directed to these classes	Students set based upon KS2 data with the option of moving upwards through the sets. No downward movement permitted as model to raise attainment. Smaller class sizes for lower ability sets to support maximal teaching input and progress.
	Targeted sessions for students to access dedicated topics based upon the QLA to support progress. Provided two evenings per week.	Hegarty embedded and used by students with designated catch up sessions used to support students with conceptual difficulties.  Proactive intervention.

develop times tables/	of times tables to promote numeracy confidence.	core multiplication skills. Student progress across the academic year to
after school on a Tuesday and	homework or classwork.	Homework completion and success rates were consistent across all sets. High attendance prior to homework deadline. To be continued 20-21.

