

The Literacy and Numeracy Catch-Up Premium Funding (Year 7)

Rationale

The Literacy and Numeracy Catch-Up Premium gives state-funded schools, including special schools and alternative provision settings, additional funding to support Year 7 learners who did not achieve the expected standard in Reading or Mathematics at the end of Key Stage 2 (KS2).

The school will only select programmes and approaches that we know are effective. For example:

- individual tuition
- intensive small-group tuition
- external services and materials

The government provides examples of effective approaches and programmes in their summary of <u>research into Literacy and Numeracy catch-up strategies</u> on the <u>www.gov.uk</u> website. The Education Endowment Foundation also provides evidence-based information on Reading at the Transition.

Catch-up premium allocation for the current academic year

Year	Funding Allocation
2019-2020	£6,500.00
2018-2019	£12,000.00
2017-2018	£7,000.00
2016-2017	£6,500.00
2015-2016	£5,000.00

The school's plan for spending this year's allocation 2019-2020

Action	Rationale	Impact
STEM Learning interactive Maths workshop.	Learners have experience of an interactive and	
	inspiring maths workshop that brings the	
	concept of 2D and 3D shapes to life with	
	practical building workshops. The sessions	
	can be adjusted to allow for more challenge for	
	more able learners.	
Teacher Inset – Developing creative writing	To give teachers skills and ideas to scaffold	
techniques through drama	creative writing sessions that are engaging and	
	productive.	
Set of 10 C-Pen reading pens	To allow learners with insecure reading skills	
	to access reference material during topic	
	lessons. To help learners develop the links	
	between the word and the sound of the word.	
	The devices will also be used more widely to	
	help support reading.	
Visiting planetarium (Star Lab) to support the	Learners can be immersed in a star gazing	
work of the stargazer topic or visit to	activity that can be used as a springboard for	
Winchester Science centre planetarium.	developing extended writing.	
2x Drama workshops to support the delivery of	Learners will develop their speaking and	
the topic curriculum and develop speaking and	listening skills through drama workshops. The	
listening skills (Plague and Tudor topic areas)	workshops chosen will support the delivery of	
	the topic curriculum (Plague and Tudors)	
Set of microscopes (10)	To support the delivery of the Science	
	curriculum and provide stimulus material for	
	other areas of the curriculum including STEM	
	activities that will develop skills in practical	
	Maths.	
Author visit and book signing (Sufficient books	To inspire learners in creative writing (one of	
for one per learner in Year 7)	the school's Development Priorities this year)	
	to meet with an author and hear them deliver	
	their work. To continue the engagement with a	
	book available to read and talk about at home.	

Purchase of Apps to support writing and work	Apps purchased that will enable learners to	
checking	self-check work they have written and develop	
	independent spelling check skills.	
Numicon resources	Learners to have the relevant practical packs	
	to take home so that their parents and carers	
	can support them with their home-learning and	
	practice specific Maths activities.	
	To provide all classrooms with Numicon	
	resources to ensure there is enough	
	equipment for every learner.	
	To provide every classroom with a relevant	
	teaching guide and learner books to support	
	the teaching of the Numicon approach.	
Read Write Inc. resources	Learners to have the relevant speed sound	
	cards to take home so that their parents and	
	carers can support them with their home-	
	learning and spellings.	
Books linked to half termly Curriculum topics	Learners will have six books, linked to each	
	topic they will be studying at school. These	
	books can be used to facilitate discussion and	
	support learning prior to, during and after the	
	topic being studied at school.	
Introduction of the Lexia Reading programme	Learners can access a computer reading	
	programme that targets individual skills gaps	
	and provides a personalised learning	
	programme for reading.	
	Tacchero will be provided with tarretad	
	Teachers will be provided with targeted	
	resources for learner gaps and data about	
Numicon and Read Write Inc. learning	where learners are currently working. To provide parents and carers with the skills	
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workshop for parents and carers	needed to support their young people with their	

	home-learning using the Numicon approach	
	and Read Write Inc. sounds.	
Numeracy and Literacy intervention	Learners to receive 1-1 or small group tuition	
	in their Numeracy and/ or Literacy, focussing	
	on consolidation as well as the gaps in their	
	learning.	

How the previous year's allocation was spent and its impact

<u>2018-2019</u>

Action	Rationale	Impact
Numicon resources	Learners to have the relevant practical packs to take home so that their parents and carers	Having the Numicon set at home has allowed learners to continue to have practical support
	can support them with their home-learning and practice specific Maths activities.	with numeracy problems. Parents can familiarise themselves with the Numicon
		apparatus to support their young person.
Read, Write, Inc. resources	Learners to have the relevant speed sound	Increases the exposure to phonics
	cards to take home so that their parents and	development and ensures continuity between
	carers can support them with their home-	school and home. It will also help learners
	learning and spellings.	requiring further support with their spellings
Build fall of the latter and Control of the Control	Language William C. Landa P. Landa C.	and phonics development.
Books linked to half termly Curriculum topics	Learners will have six books, linked to each	The books helped to underpin learning in the
	topic they will be studying at school. These books can be used to facilitate discussion and	classroom particularly in topic areas that were unfamiliar to the learners.
		uniamiliar to the learners.
	support learning prior to, during and after the topic being studied at school.	
Numicon and Read Write Inc. learning	To provide parents and carers with the skills	Parents and carers are aware of school
workshop for parents and carers	needed to support their young people with their	strategies. Parents and carers can support
	home-learning using the Numicon approach and Read Write Inc. sounds.	their young person appropriately at home.
Philosophy for Children training for new staff	To provide staff with training to understand	The P4C sessions have become more
	how to successfully facilitate a philosophical	structured and the questioning has been
	enquiry. To give staff the skills to embed	developed. Learners are clearly developing
	across the curriculum. This approach supports	better listening and turn taking skills during
	the learners in their thinking, reasoning and	these more scaffolded sessions. Leaners have

	questioning, as well as the way in which they speak and listen to each other in the dialogue.	had increased engagement with the extension of the source material for these sessions.
Talentino Bambino resources	To provide staff with all the necessary Talentino Bambino resources to use during Talentino lessons, as well as across the curriculum where appropriate.	Learners are developing a better understanding of enterprise and are developing team work skills. Other cross curricular skills have also been developed e.g IT skills during research sessions and presentation preparation.
Numeracy and Literacy intervention	Learners to receive 1-1 or small group tuition in their Numeracy and/ or Literacy, focussing on consolidation as well as the gaps in their learning.	Learners were given the opportunity to consolidate and develop skills at their own pace during these targeted sessions for identified learners. The extra practise helped to cement the learning from the main group work and helped address specific issues that were hindering progress.
Lunchtime Science club	Learners will be able to access a weekly lunchtime Science club. This club will allow them to consolidate and extend their learning. The practical activities will promote enthusiasm for the subject.	Learners are learning new skills and knowledge in regards to the Science curriculum. There are strong links to Literacy and Mathematics within the activities which supported positive outcomes.
Offsite trips or in-house visitors linked to the topic based curriculum	Learners will attend offsite trips to enrich their learning of the topic based curriculum. For example, this Autumn Term, learners are attending 'Milestones Museum' to support with the topic 'A Child's War'. If more appropriate, in-house workshops will be run by external providers.	Learners were fully engaged and enthused about the topic areas covered and how they linked to their "memorable experience"

Data supports the impact of the allocation on learners' progress in English and Mathematics for the academic year 2018-2019

All 22 Year 7 learners made progress towards achieving their EHCP Outcomes in English and Mathematics through their IEPs.

Document Tracking

14/11/2019	Action and Rationale Columns Updated for 2019-2020	SLT+
14/11/2019	Impact Column Updated for 2018-2019	SLT+
26/11/2019	Data update	JBa