

1.0 School-led tutoring

School-Led Tutoring is being introduced as part of the National Tutoring Programme in 2021/22. Eligible state-funded schools and academy trusts will receive a ring-fenced grant to source their own tutoring provision for disadvantaged and vulnerable pupils who have missed the most education due to COVID-19.

This can be used to source tutoring provision for disadvantaged and vulnerable pupils who have missed the most education due to COVID-19 disruption. So that the Government can accurately recover any unspent funding and understand how schools are supporting their pupils, there are two key, compulsory data collections that schools must complete during the academic year:

- the school census this must be completed once a term, further information about completing this can be found in the school census guide.
- a school-led tutoring: year-end statement by the end of July 2022. We have provided a tracker and calculator tool to help schools track information during the academic year and it will help in completing and returning their mandatory school-led tutoring: year-end statement to the EFSA by the end of July 2022.

2.0 Hill Top Academy Funding

Under School-Led Tutoring, all eligible state-funded schools and academy trusts are given a ring-fenced grant to fund locally sourced tutoring provision for disadvantaged pupils. This could include using existing staff such as teachers who have both QTS and more than two years' experience, qualified supply teachers or private tutors and retired or returning teachers. The grant gives schools and academy trusts the flexibility to use tutors with whom they are familiar.

Eligibility: All state-funded schools and academy trusts with pupils eligible for pupil premium will receive a ring-fenced grant.

Funding: Funding is allocated for around 60% of pupils eligible for pupil premium per school. 75% of the cost is subsidised in academic year 2021/22. Schools and academy trusts will need to fund the remaining 25% through other budgets, for example recovery premium or pupil premium. The subsidy rate for 2022/23 will be 60% and for 2023/24 will be 25%.

Establishment Name ¹	Maintained School or Academy ²	Number of Mainstream Funded Pupils ³	Number of Mainstream Funded hours ⁴	Allocation for Mainstream Funded Pupils (75% of total expected costs)	Number of SEN Funded Pupil numbers ⁵	Number of SEN Funded hours ⁶	Allocation for SEN Funded Pupils (75% of total expected costs)	Total allocation funded by ESFA (75% of total expected costs)	Schools contribution of 25% Recovery PP, PP or budget can be used for this	Recovery PP allocation	Balance of Recovery grant after Tutor-led
				£			£	£	£		
Hill Top Academy	Academy	68	960	12,960.00	0	0	-	12,960.00	4,320.00		£



Total allowance for School Led Tutoring-£12, 960

3.0 Research of Tuition Impact

Tutoring is defined as a teacher, teaching assistant or other professional educator providing intensive and individualised academic support to pupils in either one-to-one or small group arrangements. We know tutoring can have a positive impact on pupils' academic progress. Evidence suggests that, compared to their peers who do not receive tuition, pupils who receive small group tuition may make, on average, 4 months additional progress and pupils who receive one-to-one tuition may make, on average, 5 months additional progress. This is likely linked to pupils receiving more feedback, being more engaged and completing work tailored to their specific needs.

Tutoring can also help pupils to build resilience. Research shows that individual tuition builds pupils' confidence and provides opportunities for staff to identify areas requiring specialist support. Many pupils find that tutoring offers a safe space to talk about concepts they have struggled with in the classroom. Clear, positive and encouraging communication between tutors, staff and pupils is important. An evaluation which found that pupils who received tuition made +3 months additional progress. It also found that tuition was particularly effective when there was good communication between the tutor and school staff and between the tutor and pupil.

4.0 Hill Top Academy Tutoring Provision Mapping

64 children are eligible for the School Tutoring Program based on the Dfe calculations- they will be highlighted and tracked on the school census- however there are further children identified that we will additionally fund from our own budget to support Catch Up and Closing the Gap for all pupils.

Phonics

Intervention	Phonics Tutoring: Phase 2 - 5 (indiv	idual/small groups for each phase)		
Rationale for	Diagnostic information demonstrat	es that identified pupils through KS1 and KS2 h	nave gaps within specific phases of phonologic	al knowledge this leads to a significant impact on their ability to
intervention	reach the EXS level in Reading and '	Writing as this is pre-requisite skill for both. By	closing the gaps in children's phonetic under	standing the academy then plans to move children onto teacher-
	based interventions in Reading and	writing, which will be part of class-based inte	vention or if needed Teacher Led Tutoring in	Spring and Summer Term.
Number of Pupils	Y1 – 10 pupils			
	Y2- 10 pupils			
	Y3- 12 pupils			
	Y4 – 7 pupils			
	39 pupils			
Purpose of Focus	 Teachers within their diagno 	ostic assessments have outlined specifically wh	ich phase the pupils in their class need to beg	in working on.
	 This has then been timetabl 	ed by the SENCO to allow sufficient time and r	atios for each phases interventions.	
Hours x Cost per hour	Phase 2	Phase 3	Phase 4	Phase 5
	1:4 for x 4 pupils	Year 1 - 1:3	Year 2 – 1:4	Year 1 - 1:4
KS1: 1.4 hours per day	1:1 for x 1 pupil	Year 2 – 1:3		Year 3 – 1:2
KS2: 1.25 hours per day		Year 3 – 1:4		Year 4 - 1:3 x 2 groups
		Year 4 - 1:1		



	KS1: 15 minutes additional daily x 4 x 2 = 120mins	KS1: 15 minutes x 5 x 2 = 150 minutes	KS1: 15 minutes x 5 x 1 = 75 minutes	KS1: 15 minutes x 5 x 1 = 75 minutes
	KS1 = 7 hours per week @ £13.50 = £94.50 KS2 = 6.25 hours per week @ £13.50 = £84.38	KS2: 15 minutes x 5 x 2 = 150 minutes		KS2: 15 minutes x 5 x 3 = 225 minutes
	Total = £178.88 per week			
	12 weeks initially (moving up the phases after each	4-weekly review) £2,146.56		

Reading

Intervention	KS1 – 5 Minute Literacy Box			
	KS2 - Reading fluency Program/Read to Suc	ceed/CGP		
Rationale for intervention	to meeting these pupils needs. The underachievement, lowered self-est class with more success and confide • Additional reading sessions where g • Additional reading sessions where g	ced Dyslexia assessments to support teachers to understeffect of Dyslexia on pupil's attainment is significant in Releem and poor motivation. By giving children strategies ance thus impacting on progress academically. aps have been identified based on teacher's 'Reader on aps have been identified based on teacher's diagnostic atto 1:6 dependant on the assessment information shared	eading and Writing- if this can be identified and supp and approaches within the intervention they can ther a Page' diagnostic assessments (KS1). assessments (KS2).	orted early on it can stop a spiral of
Number of Pupils	Y1 – 10 pupils Y2 – 10 Pupils Y3 – 12 Pupils Y4 – 10 Pupils Y5 – 9 pupils Y6 - 13 pupils			
Purpose of Focus	 spelling and writing thus maintainin Rapid Writing is a focused strategy to writing about a topic. This strategy l Stareway to spelling is a program de 	ition/multi-sensory programme which enables the early g self-esteem and a more positive attitude. Children will hat directly enhances the skill of writing by promoting stated students clarify their thoughts by alternating between signed to ensure that any student can read and spell the nore than any of the other thousands of words found in	consolidate basic skills. Eudents to simply write without fear in a highly struct een thinking and writing. E 300 most used words in the English language quickly	ured way to get students thinking and
Hours x Cost per hour	5-Minute Box	Read to Succeed	CGP Comprehension Booster	
	Y1 x 6 pupils 1:1 Y2 x 6 pupils 1:1 Y3 x 2 pupils 1:1 Y4 x 1 pupil 1:1	Y1 x 4 pupils 1:4 Y2 x 4 pupils 1:4 Y3 x 8 pupils 1:4 (2 groups) Y4 x 5 pupils 1:5 Y5 x 6 pupils 1:6 Y6 x 4 pupils 1:4	Y3 x 2 pupils 1:2 Y4 x 4 pupils 1:4 Y5 x 4 pupils 1:4 Y6 x 10 Pupils 1:5 (2 groups)	



KS1: 5 minutes x 5 x 15 pupils = 375 mins per week	KS1: 10 minutes x 3 x 2 groups = 60 minutes KS2: 20 minutes x 3 x 5 groups = 300 minutes	KS2: 15 minutes x 3 x 5 groups = 225 minutes
KS1 = 7.25 hours per week @ £13.50 = £97.86 KS2 = 8.75 hours per week @ £13.50 = £118.13		
Total = £215.99		
Children will be assessed after 6 weeks and will be given	additional sessions where identified. = £1295.94	

Writing/Spelling

Intervention	KS1 – 5 Minute Literacy Box KS2 - Dyslexia- Spelling Program/Stareway to Spelling	g/Rapid Writing		
Rationale for intervention	This academic year we have introduced Dyslexia assess approaches to meeting these pupils needs. The effect underachievement, lowered self-esteem and poor more success and confidence thus impacting on programming or programming the success and confidence that impacting on programming the success and confidence that impacting the success are successed to the success and confidence that impacting the success and confidence that impacting the success are successed to the success and confidence that impacting the success are successed to the success and confidence that impacting the success are successed to the success and confidence that impacting the success are successed to the success and confidence that impacting the success are successed to the success and confidence that impacting the success are successed to the success and confidence that impacting the success are successed to the success and confidence that impacting the success are successed to the success and confidence that impacting the success are successed to the success and confidence that impact are successed to the success are successed to the success and confidence that impact are successed to the success are successed to the success are successed to the success and confidence the success are successed to the success are successed to the succe	essments to support teachers to understand the act of Dyslexia on pupil's attainment is significant in notivation. By giving children strategies and appro	n Reading and Writing- if this can be identified and s	supported early on it can stop a spiral of
Number of Pupils	Y1 - 8 pupils Y2 - 8 Pupils Y3 - 12 Pupils Y4 - 10 Pupils Y5 - 8 pupils Y6 - 16 pupils			
Purpose of Focus	spelling and writing thus maintaining self-estRapid Writing is a focused strategy that direct	eem and a more positive attitude. Children will co	dents to simply write without fear in a highly structu	
	 Stareway to spelling is a program designed to 	dents clarify their thoughts by alternating between bensure that any student can read and spell the 3 nany of the other thousands of words found in the	00 most used words in the English language quickly	, confidently and accurately. There are
Hours x Cost per hour	 Stareway to spelling is a program designed to 	ensure that any student can read and spell the 3	00 most used words in the English language quickly	, confidently and accurately. There are
Hours x Cost per hour	 Stareway to spelling is a program designed to 300 words in English that are used more than 	ensure that any student can read and spell the 3 n any of the other thousands of words found in the	00 most used words in the English language quickly language.	, confidently and accurately. There are
Hours x Cost per hour	 Stareway to spelling is a program designed to 300 words in English that are used more than 5-Minute Box Y1 x 8 pupils 1:1 	ensure that any student can read and spell the 3 any of the other thousands of words found in the Rapid Writing Y3 x 12 pupils 1:6 (2 groups) Y4 x 10 pupils 1:5 (2 groups) Y5 x 8 pupils 1:4 (2 groups)	00 most used words in the English language quickly e language. Stareway to Spelling Y5 – 5 pupils 1:1	, confidently and accurately. There are
Hours x Cost per hour	Stareway to spelling is a program designed to 300 words in English that are used more than S-Minute Box Y1 x 8 pupils 1:1 Y2 x 8 pupils 1:1	ensure that any student can read and spell the 3 any of the other thousands of words found in the Rapid Writing Y3 x 12 pupils 1:6 (2 groups) Y4 x 10 pupils 1:5 (2 groups) Y5 x 8 pupils 1:4 (2 groups) Y6 x 6 pupils 1:6 (1 group)	00 most used words in the English language quickly e language. Stareway to Spelling Y5 – 5 pupils 1:1 Y6 – 10 Pupils 1:1	, confidently and accurately. There are



Children will be assessed after 6 weeks and will be given additional sessions where identified. = £2065.50

Maths

Intervention	Maths – Power of 2 (KS2) and 5 Minute Box (KS1/Y3)			
Rationale for	Diagnostic assessments have enabled teachers to ide	entify the individual gaps pupils have in their Math	ematical Basic Skills. In order to be efficient in application of	f Mathematical concepts
intervention	pupils need to develop fluency and automaticity in ke	ey basic skills so they can use the skills in their Yea	r Group mathematics. We have online programs such as TT	Rockstars and Mathletics for
	pupils to practice these skills but feel for certain child	dren precision teaching of the key skills through tu	toring is needed first.	
Number of Pupils				
	Y1 - 10 pupils			
	Y2 - 10 pupils			
	Y3- 12 pupils			
	Y4- 10 pupils			
	Y5 - 9 pupils			
	Y6 - 13 pupils			
	64 children			
			ng in place the building blocks of number and developing ski	
	confidence and ability to link concepts in their learning	ng within the classroom.	1- until the child is confident and secure in that skill. This the	
Hours x Cost per hour	confidence and ability to link concepts in their learning. Key stage one access 5-minute box for daily maths in	ng within the classroom.	e but in a more practical way. This is a consistent approach fo	
Hours x Cost per hour	confidence and ability to link concepts in their learning. Key stage one access 5-minute box for daily maths in 5-Minute Box	ng within the classroom. tervention which focuses on the same skills above Power of Two		
Hours x Cost per hour	confidence and ability to link concepts in their learning. Key stage one access 5-minute box for daily maths in	ng within the classroom. tervention which focuses on the same skills above	but in a more practical way. This is a consistent approach for Maths basic skills (Incl CGP Catch Up)	
Hours x Cost per hour	confidence and ability to link concepts in their learning. Key stage one access 5-minute box for daily maths in 5-Minute Box Y1 x 6 pupils 1:1	ng within the classroom. tervention which focuses on the same skills above Power of Two Y4 x 6 pupils 1:1	but in a more practical way. This is a consistent approach for Maths basic skills (Incl CGP Catch Up) Y1 – 1:4	
Hours x Cost per hour	confidence and ability to link concepts in their learning. Key stage one access 5-minute box for daily maths in 5-Minute Box Y1 x 6 pupils 1:1 Y2 x 5 pupils 1:1	ng within the classroom. tervention which focuses on the same skills above Power of Two Y4 x 6 pupils 1:1 Y5 x 6 pupils 1:1	but in a more practical way. This is a consistent approach for Maths basic skills (Incl CGP Catch Up) Y1 – 1:4 Y2 – 1:5	
Hours x Cost per hour	confidence and ability to link concepts in their learning. Key stage one access 5-minute box for daily maths in 5-Minute Box Y1 x 6 pupils 1:1 Y2 x 5 pupils 1:1 Y3 x 5 pupils 1:1	ng within the classroom. tervention which focuses on the same skills above Power of Two Y4 x 6 pupils 1:1 Y5 x 6 pupils 1:1	but in a more practical way. This is a consistent approach for Maths basic skills (Incl CGP Catch Up) Y1 – 1:4 Y2 – 1: 5 Y3 – 1:4 (for 7 pupils = 2 groups)	
Hours x Cost per hour	confidence and ability to link concepts in their learning. Key stage one access 5-minute box for daily maths in 5-Minute Box Y1 x 6 pupils 1:1 Y2 x 5 pupils 1:1 Y3 x 5 pupils 1:1	ng within the classroom. tervention which focuses on the same skills above Power of Two Y4 x 6 pupils 1:1 Y5 x 6 pupils 1:1	where but in a more practical way. This is a consistent approach for the but in a more practical way. This is a consistent approach for the but in a more practical way. This is a consistent approach for the but in a more practical way. This is a consistent approach for the but in a more practical way. This is a consistent approach for the but in a more practical way. This is a consistent approach for the but in a more practical way. This is a consistent approach for the but in a more practical way. This is a consistent approach for the but in a more practical way. This is a consistent approach for the but in a more practical way. This is a consistent approach for the but in a more practical way. This is a consistent approach for the but in a more practical way. This is a consistent approach for the but in a more practical way. This is a consistent approach for the but in a more practical way. The but is a consistent approach for the but in a more practical way. The but is a consistent approach for the but in a more practical way. The but is a consistent approach for t	
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Hours x Cost per hour	confidence and ability to link concepts in their learning. Key stage one access 5-minute box for daily maths in 5-Minute Box Y1 x 6 pupils 1:1 Y2 x 5 pupils 1:1 Y3 x 5 pupils 1:1 Y4 x 1 pupil 1:1	reg within the classroom. tervention which focuses on the same skills above Power of Two Y4 x 6 pupils 1:1 Y5 x 6 pupils 1:1 Y6 x 7 pupils 1:1	Maths basic skills (Incl CGP Catch Up) Y1 – 1:4 Y2 – 1: 5 Y3 – 1:4 (for 7 pupils = 2 groups) Y4 – 1:6 Y5 - 1:4 Y6 – 1:4 (for 8 pupils = 2 groups)	
Hours x Cost per hour	confidence and ability to link concepts in their learning. Key stage one access 5-minute box for daily maths in 5-Minute Box Y1 x 6 pupils 1:1 Y2 x 5 pupils 1:1 Y3 x 5 pupils 1:1 Y4 x 1 pupil 1:1 KS1: 5 minutes x 5 x 11 pupils = 275mins per week	reg within the classroom. tervention which focuses on the same skills above Power of Two Y4 x 6 pupils 1:1 Y5 x 6 pupils 1:1 Y6 x 7 pupils 1:1	Maths basic skills (Incl CGP Catch Up) Y1 – 1:4 Y2 – 1: 5 Y3 – 1:4 (for 7 pupils = 2 groups) Y4 – 1:6 Y5 - 1:4 Y6 – 1:4 (for 8 pupils = 2 groups) KS1: 15 minutes x 5 x 2 groups = 150 minutes	
Hours x Cost per hour	confidence and ability to link concepts in their learning. Key stage one access 5-minute box for daily maths in 5-Minute Box Y1 x 6 pupils 1:1 Y2 x 5 pupils 1:1 Y3 x 5 pupils 1:1 Y4 x 1 pupil 1:1 KS1: 5 minutes x 5 x 11 pupils = 275mins per week KS2: 5 minutes x 5 x 6 pupils = 150 mins per week	reg within the classroom. tervention which focuses on the same skills above Power of Two Y4 x 6 pupils 1:1 Y5 x 6 pupils 1:1 Y6 x 7 pupils 1:1	Maths basic skills (Incl CGP Catch Up) Y1 – 1:4 Y2 – 1: 5 Y3 – 1:4 (for 7 pupils = 2 groups) Y4 – 1:6 Y5 - 1:4 Y6 – 1:4 (for 8 pupils = 2 groups) KS1: 15 minutes x 5 x 2 groups = 150 minutes	
Hours x Cost per hour	confidence and ability to link concepts in their learning. Key stage one access 5-minute box for daily maths in 5-Minute Box Y1 x 6 pupils 1:1 Y2 x 5 pupils 1:1 Y3 x 5 pupils 1:1 Y4 x 1 pupil 1:1 KS1: 5 minutes x 5 x 11 pupils = 275mins per week KS2: 5 minutes x 5 x 6 pupils = 150 mins per week KS1 = 7 hours per week @ £13.50 = £94.50	reg within the classroom. tervention which focuses on the same skills above Power of Two Y4 x 6 pupils 1:1 Y5 x 6 pupils 1:1 Y6 x 7 pupils 1:1	Maths basic skills (Incl CGP Catch Up) Y1 – 1:4 Y2 – 1: 5 Y3 – 1:4 (for 7 pupils = 2 groups) Y4 – 1:6 Y5 - 1:4 Y6 – 1:4 (for 8 pupils = 2 groups) KS1: 15 minutes x 5 x 2 groups = 150 minutes	