

Cox Green Pupil Premium Impact Evaluation 2022/23

Pupil Premium Expenditure April 2022 to March 2023

Number of Learners amd Pupil Premium Grant Received				
Total Number of learners on roll Yr 7 - Yr 11 - Oct 22 Census	974			
Proportion (%) of pupil premium eligible students	16.3%			
Amount of Pupil Premium Grant received per learner 2022/23	£985			
Pupil Premium Grant 2022/23 (Apr 2022 - Mar 2023)	£156,615			
Recovery Premium Funding (Apr 2022 - Mar 2023)	£36,715			
Total Amount of Pupil Premium Grant 2022/23 (Apr 2022 - Mar 2023)	£193,330			

Evaluation of Pupil Premium Expenditure

		Sutton	
		Trust	
	£	Indicator	
			School Evaluation of Impact
		£ +5	Very effective hub support, working to improve wellbeing, literacy
			and SEMH of PP students on the SEND register. Strategies being
			provided across the SEN register and beyond via the hub. Behaviour support officer has provided effective support for
			disadvantaged students to motivate and engage students. Efficient
			and consistent behavioural approaches have been put in place
			reducing the PEX students to 2. Hub support is particularly useful
			for students with SEMH who need support. The need is growing
			which means sometimes the hub is full. Need to think about how
			to increase capacity going forward. Several effective Specialist
			teacher interventions for PP students via the hub e.g. exam
			anxiety sessions/EAL sessions. Effective use of the Sensory
Hub Support +	70,596		consortium for hearing/visually impaired students and SHINE –
Intensive Study +	,		specifically for students with an Autism diagnosis which has resulted in positive impact in students involved an increased
Behaviour/Outreach			engagement with school after the support.
		£££ +3	SAFE worked very effectively with our PP students offering in
			house support and referring to outside agencies where
			appropriate. The SAFE team are an invaluable resource who have
			identified and organised several alternative curriculum
			arrangements including with the Mental Health Support Team.
	46,975		This includes regular parental/student assessment meetings,
SAFE Team	40,975		where external support is offered. All very effective but
SAFE TEATH		£££ +3	unfortunately quite a waiting list.
		III +3	HOY have continued to work effectively and supported PP students across year groups. For example, through liaising with
			LT/PP led to identify students and choose appropriate
			interventions. Such as to provide equipment, support with
			enrichment engagement and with the Attendance Challenge for
			PA students in their year group. HOY worked well in improving
	3,620		attendance across whole Year groups in Year 7 and 8 by
Head of Year TLR's			introducing a year group wide attendance challenge.
		£££ +2	Attendance took a dip with the introduction of new guidelines in
Attondono-			reaction to COVID wave in Winter 2022 advising students to stay
Attendance			at home if COVID suspected. Attendance Challenge system created



	25.000	ſ	with four rounds completed and participated. Both the new
	25,099		with four rounds completed and participated. Both the new systems have seen a reduction in PA's across the school from 500
			to 344 showing it to be very effective. Attendance interventions
			developed with consistent system created with GCO/SHU and in
			consultation with HOY. Meetings for all tutors and guidelines
			delivered. Support offered in application to HOY/tutors. This has
			created a more effective and consistent approach.
		££+1	Effective. All students have destinations and there are no NEETs.
		LLTI	The careers programme implemented has continued focusing on
			, ,
			the students with the most barriers to learning mean that
			appropriate curriculum pathways are being considered very
			clearly. We have included a Careers Fair which very effective at
			introducing all students to the different opportunities available.
			Introduced specific trips for PP students to BCA for taster sessions
	11,397		to engage students in their post 16 education. 85% of PP students
Canadan Cuidanaa	11,397		in Year 10 engaged with the offer and was effective at motivating
Careers Guidance			the students and thinking of the next stage of their education.
		£££ +3	Embedded new strategies across the school including PP Academic
			Support plans, to offer a targeted approach to improving the
			outcomes for PP students throughout the school. Reviewed the PP
			ASP 2021022 with students and staff to increase engagement and
			awareness and to ensure students with most barriers to learning
			have a targeted approach to their interventions. Other targeted
			interventions offered were Peer Mentoring for Year 7,8,9 and 10
			PP students in Autumn term, Breakfast Literacy Sessions for PP
			students in Year 7, 8 and 9, School led tutoring offered to Year 11
			PP students, alongside Year 11 Revision guides/packs, Year 11
			Subject Specific Intervention sessions offered, Year 11 Revision
			sessions offered, extra PD Year 11 sessions offered, Year 11 School
			led tutoring, Year 10 Careers focused trip to BCA. All Interventions
			were well attended and engaged with. For example over 28%.
	3,017		Year 11 PP students achieved above their target grades in the
Pupil Premium TLR			subjects they were tutored in.
		£££ +4	Very effective throughout each year group. Meets with several
			students for varying needs, very experiences and has a waiting list.
	4 240		Having impact on motivation and engagement with those students
	4,319		who are struggling the most.
School Counsellor			50 0
		£££ +3	Meetings and new strategies for 2022-2023 continued to be
			positive. Meetings held for several students, and we also work
- 1 16			with the attendance officer to try to come to a resolution to
Education Welfare	2,515		increase attendance at school. Regular review meetings had, and
Officer Support			targets reviewed.
		£££ +4	Effective where it resulted in the securing of an EHCP. All the time
			allotted to us was used but limited availability. PATH project
			worked well with several of our Year 7 students last year and it
Education	3,295		allowed us to understand needs and put in more effective
Psychologist			strategies.
. <u> </u>		£+2	Effective transition programme created. The number of students
			in Year 7 is 217, above our PAN number and we have a waiting list.
			SENDCO, a new Head of Year 7, new Year 7 SAFE manager were
			led effectively by Assistant Head to create an effective transition
			programme where students commented that they "didn't want to
Guidance to support	6,821		go back to their primary school and just wanted to start at Cox
transition - Y6 into Y7	-,		Green straight away".
Ganada Tollico 17		£££ +4	A difficult process to put in place but several successful for our PP
		LLL T4	
			students with the most barriers to their learning. We have
			students who access Hero's weekly and Gone Fishing which
Alternative	16,524		provides specialist therapeutic sessions. Courses at BCA and the
	10,324	1	SATRO construction bus has worked effectively. We need to try to
Curriculum			access courses for 14–16-year-olds earlier so that we can get



Stationery	197,531		the Progress 8 score was up to 93.1% and there was a 13.8% rise in disadvantaged students achieving 9-5 English.
Trips/Transport/Food	3,353	£££+3	places for students at places such as BCA. Courses are expensive but effective and have high impact. Significant impact has been had through the PP ASP Programme and the revision guides/packs for all disadvantage students. There was 96% improvement all Year 11 residual scores/subject progress index scores in at least 2 subjects. The revision packs/guides alongside other interventions helped to cultivate a revision work ethic which showed in the improvement the number of students achieving positive residual/subject index scores for PP students including Art, English Literature and Language, Food, Media, Biology, Chemistry, Physics Graphics and MFL French. The overall residual score was positive. The number of PP students included in

Recovery Premium Funding		School Evaluation of Impact
Support Quality of Teaching		
School support visits	2,725	Consultancy- Nigel Clemens- DED
Literacy Form time books	3,373	Literacy- MBU
Provide targeted academic support		
Specialist teaching support George/Ingrid	19,454	Several very effective interventions are run by the Hub, including Lexonic and Leap sesions, Paired Reader, Handwriting sessions, Touch Typling, maths (Year 10), Key Words, Sensory Circuits, Speech and Language, and Homework Club. All these sessions and interventions support PP students effectively across all year groups, effectively providing PP/SEND students with targeted support to their needs following EEF research. A very high level of low literacy scores were highlighted in September 2022. This need was responded to by several members of staff trained on a LEAP training course in December, and then led and run LEAP sessions for those students most in need from January. Various levels of strategies were set up depending on need, LEAP sessions, Reading Box sessions, and a Paired Reading Mentoring Group. Whole staff CPD inset on Literacy LEAP training for staff on strategies to be used across school. Effective as students who participated in LEAP sessions increased reading ages by 18 months to 20 months. From September to December, Breakfast Literacy sessions for Year 7, 8 and 9 continued with 100% success rate in improving students' literacy score through at least one stage of the programme. Resources have been very successful and have been used by the hub not just in literacy sessions but in wider literacy support offered throughout the school to disadvantaged students.
Leap Lextronic software	5,600	
Deal with non-academic barriers to success in school		
Employ 1 day a week SEMH coach/mentor for 2022/23	6,200	Effectively working with PP students across Year groups, especially with pupils at highest risk of exclusion. Work keeps students engaged in their education and has successfully provided support to several students keeping the number of



	PEX students down to only 2, a great reduction from the previous year. However, students were not always referred in order of need. For 2023-24 we will now have an in house SEMH coach, a new role with a waiting list already for support. A plan of bespoke interventions based on their needs, and students will be referred on to external agencies if not having the desired impact.
37,352	

	234,883
Total Funding	

Year 11 Outcomes

Based on current VA data although nationally this is to be reviewed in October

	2018	2019	2020	2022	2023
% 9-4 including English and	64.2%*	64.2%	64.2%	77%	64%
Maths					
Non-Pupil Premium students					
nationally					
% 9-4 including English and	26.3%	46.2%	45.4%	53.3%	41.4%
Maths					
Cox Green School Pupil					
Premium students					
Attainment 8 Cox Green	46.13	46.70	50.71	45.31	43.85
Students					
Attainment 8 disadvantaged	33.08	39.35	34.99	39.93	35.6
Cox Green Students					
Progress 8 Cox Green Students	-0.108	-0.307	0.12	-0.13	-0.75
-					
Progress 8 disadvantaged Cox	-0.716	-0.576	-0.33	-0.4	-1.3
Green Students					



In School Differences

Progress Measures	FSM Ever 6	Total	Percent
Students achieving 4+ in English	ALL	149	72.7%
	FSM Ever 6	13	43.3%
	Not FSM Ever 6	136	77.7%
Students achieving 5+ in English	ALL	124	60.5%
	FSM Ever 6	13	43.3%
	Not FSM Ever 6	111	63.4%
Students achieving 4+ in Maths	ALL	140	68.3%%
	FSM Ever 6	12	40%
	Not FSM Ever 6	128	73.1%
Students achieving 5+ in Maths	ALL	101	49.3%
	FSM Ever 6	9	30.%
	Not FSM Ever 6	92	52.6%

Attendance

- Whole School FSM6 attendance was 81.7% which is lower than the National Average of 85.3% according to FFT Aspire. (This is with COVID related absence included).
- Of particular note is the improved attendance of Year 10 (2022-23) where the PA figure equals the national figure at 31%.
- We need to improve attendance in Year 11 and 9 (2023-24), the PA figure and the attendance figure for both years in terms of FSM6. These two year groups have the biggest gap between FSM6 and Not FSM6.
- Overall, the Cox Green PA percentage score is 32% above the National Average of 28%.
 However, moving forward we have adjusted our recording systems e.g. for the U code,
 which has been affecting our PA figure. We hope to see a decrease in our PA figure due to
 these changes.