Pupil Premium Impact Statement 2023-2024

This report details the impact relating to the spending of our pupil premium and recovery premium funding **this academic year** to address the challenges outlined in our Pupil Premium Strategy 2021-2024. Details of the funding breakdown can be found on the Pupil Premium Strategy document 2021-2024 via the school website.

At Withinfields, we hold exceptionally high expectations of <u>all</u> pupils in school, including those with SEND. We are a highly inclusive school, who are well-known within the local authority for strong SEND provision, with significantly higher than average numbers of pupils with SEND and EHCPs. It is worthy to note that impact relating to the KS2 SATs outcomes in 2024, as detailed below, was a group of 11 disadvantaged pupils; 8 of these pupils were on the SEND register and 3 of those 8 pupils had an EHCP plan. Currently, the % of disadvantaged pupils at Withinfields who also have SEND is 38.5% (10.1% higher than the national picture).

Teaching (for example, CPD, recruitment and retention)

Activity	Evidence that supports this approach	Challenge addressed	Impact
CPD / training - focus on QFT, early identification of need, target setting, monitoring of impact, graduated approach for SEND	EEF: Good teaching is the most important lever schools have to improve outcomes for disadvantaged pupils. High quality teaching that is effective for disadvantaged learners is providing effective teaching for all. Pedagogical expertise is a key component of successful teaching of early reading - EEF. Estimated +3 months progress.	1, 4	At KS2 in 2024, Withinfields' disadvantaged pupils achieving the RWM expected standard was 9.1% higher than the national disadvantaged standard. A large focus on the quality of reading lessons in KS2 had a significant positive impact on Reading outcomes: Reading results at KS2 in 2024 for Withinfields' disadvantaged pupils achieving the higher standard of greater depth were 3.4% higher than non-disadvantaged pupils nationally. These results are 18.3% higher than the national disadvantaged results.
Little Wandle Letters & Sounds Revised training for all staff	Little Wandle highly recommended by the English Teaching hubs in Calderdale. Average impact of adopting systematic, synthetic phonics approach: +5 months progress over one year. Government validated SSP programme.	4, 3, 1	
SEND-specific whole-school training: AET Autism; Intensive	'Best autism education programme' award in consecutive years since 2019. This programme has been adopted and promoted by Calderdale's Specialist Inclusion Service. Expert-led autism training required due to high and	1, 5	

Interaction Metacognitive Strategies CPD	ever increasing numbers of pupils in school who have autism or who are awaiting formal diagnosis. Evidence suggests the use of 'metacognitive strategies' can be worth the equivalent of an additional +7 months' progress when used well. Potential impact of these approaches is very high, particularly for disadvantaged pupils.	1	Withinfields' disadvantaged pupils achieved an average scaled score of 106.1, only 0.1 lower than the national non-disadvantaged cohort. All staff in school are now trained on Little Wandle Letters and Sounds. Due to the number of pupils with EHCPs and significant and complex needs in EYFS in September 2024, many staff are now trained on the Little Wandle SEND Programme. 100% of the school's disadvantaged cohort achieved the expected standard in phonics at Y2. This is 51.5% higher than the national disadvantaged and 42% higher than the national non-disadvantaged cohorts. Despite extremely high numbers of pupils entering our EYFS with SEND, intervention is targeted and effective for all pupils. Dingley's Promise training had a positive impact on staff knowledge and confidence as detailed in staff supervision.
SLT training on Paul Dix's 'When The Adults Change' disseminated to all staff	EEF behaviour recommendations: 'Teach learning behaviours alongside managing behaviour' 'Use classroom management strategies to support good classroom behaviour' 'Use simple approaches as part of regular routine' 'Tailor targeted approaches to meet the needs of individuals in your school'	5, 1	
Dingley's Promise CPD for staff in EYFS/KS1	Inclusive practice vital for EYFS practitioners in creating a supportive environment for children with SEND.	1, 3	
Reading comprehension strategies training	Wider access of cross-curricular subjects for lower attaining pupils. Teaching of reading comprehension strategies +6 months additional progress.	1, 3, 4	
Additional teaching staff in year 6 to support teaching of reading	In-school evidence supports continuation of this strategy: 2023 KS2 Reading SATs: 92% of the pupil premium cohort achieved at least the expected standard. Higher proportion of pupil premium children within the cohort achieving greater depth.	1	

Targeted academic support (for example, tutoring, one-to-one support structured interventions)

Activity	Evidence that supports this approach	Challenge number(s) addressed	Impact
1:1 maths intervention delivered by year 6 teacher; Maths boosters for year 6 pupils focussed on arithmetic	Previous success with this approach: The Pupil Premium cohort's Maths Expected Standard has increased by 30.1% from 54.5% in 2021/22 to 84.6% in 2022/23. 84.6% of the school's Pupil Premium cohort achieved the expected standard in Maths at the end of KS2. This is 5.7% higher than the national non- disadvantaged cohort at 78.9%.	1	KS2 results in 2024 showed a positive impact of writing conferencing: +2.8% pupils achieved the writing greater depth standard compared with the national disadvantaged picture. % of Withinfields disadvantaged pupils achieving the expected standard in writing was also 5.1% above the national disadvantaged picture. Implementation of spelling programmes and phonics-based spelling lessons post phonics had a positive impact on outcomes at KS2: % of Withinfields disadvantaged pupils achieving the higher standard in GPS was 7.5% above the national disadvantaged picture. Withinfields disadvantaged picture. Withinfields disadvantaged pupils achieving the expected standard in GPS was 13.8% higher than national disadvantaged pupils. Spelling results in the KS2 SATs showed that phonics-based spelling had a positive impact on outcomes, with disadvantaged pupils increasing their average raw score from 8.8 in October 2023 to 11.4 in May 2024. This is a combined increase of 29 correct spellings between the 10
1:1 tuition of phonics in KS2	Fewer children requiring phonics teaching in UKS2 compared with previous years. Impact of disadvantaged children accessing whole- class reading lessons in KS2 is very strong.	1	
IDL Cloud reading and spelling online intervention programme	Considers recommendations from EEF: Careful timetabling in place to ensure consistent delivery. Data from 2022-23 shows a positive impact.	1	
GL Learning Assessment screeners Lingo SALT support for 2 terms	Targeted support given more quickly due to accurate assessment of need. Individualised programme of support tailored to children's individual needs - pupils receive support on average 12 months quicker than those waiting for specialist SALT input through the NHS. Number of pupils in KS2 requiring SALT input is dramatically reduced.	1	
Language Legends / LINGO intervention	Whole-school focus on oracy. Vocabulary acquisition highly supported and advocated on National Professional Qualification in Leading Literacy. Pupil voice regarding these sessions is positive.	1	
Little Wandle catch up / keep up sessions in KS1	Consistently high % of pupils achieving a pass in the phonics screening check.	143	
Little Wandle Rapid	Evidence base suggests that qualified teachers	143	

Catch up sessions	tend to get better results when delivering phonics		disadvantaged pupils who sat the
in KS2	interventions - teacher from KS2 delivering much		spelling paper.
	of this provision. More children are now accessing		opoming papers
	whole-class reading due to fluent reading.		Maths arithmetic boosters had a
Reading boosters for	Positive results from these approaches in terms of	4	positive impact: % of Withinfields
year 6 pupils	% of disadvantaged children achieving a scaled	1	disadvantaged pupils achieving the
(separate boosters	score of 100 by July. Marked improvement in		expected standard in maths was 4.6%
for EXP and GDS	vocabulary acquisition of these pupils compared to		above the national disadvantaged
focus children)	their starting points on BPVS.		picture.
Pre-teaching of	Vocabulary knowledge is a predictor of	3	picture.
topic vocabulary	achievement and often related to socioeconomic	3	Get Set Go club continued to have a
topic vocabulary	status. Focus on vocabulary acquisition has led to		positive impact on punctuality and
	a positive impact in previous years on the number		readiness to learn. 0% of the
	of pupils correctly answering vocabulary based		disadvantaged cohort were severely
	questions on reading papers.		persistently absent. The correlation
Technology	More pupils are able to engage in online learning	1	between disadvantaged pupils and
improvements	interventions such as IDL Cloud and Nessy. EEF	'	pupils with SEND will be a focus in
Improvements	Guidance suggests that technology is useful for		future pupil premium strategy
	increasing retention of key knowledge - the nature		documents through the implementation
	of intervention programmes delivered using		of a parental liaison officer.
	technology matches this.		or a paromar nation officer.
Dedicated member of		4, 3	Little Wandle rapid catch-up and
staff promoting love of	Teacher workload supported by access to	7, 5	keep-up sessions in KS2 had a
reading at Get Set Go	staff drives and add-ons such as Clicker 8.		positive impact with 96% of pupils in
club / OOSC	Previous positive impact of staff spending time		KS2 able to access whole-class
Cido i Coco	having conversations around reading and reading		teaching of reading lessons due to
	to children. Supports children who have limited		fluent reading ability.
	1:1 reading with an adult at home.		ğ ,
Small group maths	Supports theory on improving working memory -	1	The Mastering Number programme is
interventions using	staff to revisit content taught in maths lessons		having a positive impact for children in
Mastering Number;	to promote overlearning and confidence, as per		KS1. Cohort of children who have had
Year 4 booster for	peer mentor strategy.		this programme delivered consistently
mental arithmetic			since EYFS achieved well in their end
Phonics-based	Continued training with staff on this approach	1, 3	of year 1 assessments: 85.7% of
UKS2 spelling	after successful roll out across KS2 and positive	, -	disadvantaged pupils reached the
	impact on spelling scores in KS2 SATs.		expected standard in maths.
Writing conferencing	Feedback to focus on the process of writing and on	1	
to improve feedback	pupils' self-management of their learning. EEF		Impact of the mental arithmetic booster
	Toolkit suggests some areas of the curriculum		for Y4 pupils had a significant positive
			impact on outcomes in the

	benefit more from feedback than others and that writing indicates gains of 8 months / 'very positive effects on learning'.		multiplication times tables check in year 4. In 2024, the % of disadvantaged pupils achieving a
Range of 1:1 interventions focussed on SEMH, including sensory provision, Language for Emotions and SULP	Highly structured supporting resources with assessment used to track progress carefully. Learning support assistants receive extensive training on interventions provided. Positive, calm atmosphere in school is documented regularly on school effectiveness and note of visit feedback forms.	1	disadvantaged pupils achieving a score of 20 or above (out of 25) was 83% - a significant increase compared with the previous year's disadvantaged cohort who had not had this additional booster - 43%.

Wider strategies (for example, related to attendance, behaviour, wellbeing)

Activity	Evidence that supports this approach	Challenge number(s) addressed	Impact	
Get Set Go club	Children are ready to learn and there is an improvement in attendance seen for disadvantaged cohorts	6, 2	Get Set Go club continued to have a positive impact for many disadvantaged families where case studies show that punctuality improved	
Withinfields' Wellbeing Vision	Area of positivity and growth to focus on: improved friendships; cultivation of plants and produce; and a love of reading.	6, 2	and children were ready to learn after having breakfast and social time before school.	
Free access to wider-curricular activities and clubs; residential activities	Wildlife Area project aims to ensure that more disadvantaged children access this area more regularly, maximising opportunities to learn and strengthening community links. Life Skills project supported by current research from Character Education. Focus on practical life skills will allow disadvantaged pupils to be more independent in their later lives.	3, 2	Before and after school clubs were well attended by disadvantaged pupils. In years 1-6, 48% of disadvantaged pupils attended clubs; this is in line with non-disadvantaged pupils. Data for autumn term of 2024 shows that is further increasing, with disadvantaged pupils being the highest attenders of clubs.	
Raising aspirations events; Poetry Slam; Storyteller evening; Shakespeare performance	Better articulation of future aspirations and improved knowledge regarding career paths. Focus on members of the community who overcame adversity or celebrated 'difference' within their lives had the biggest impact previously, and therefore will continue.	5, 3	Disadvantaged pupils were well represented in raising aspiration events: Calderdale Poetry Slam, Withinfields' Poetry Festival; pupil representation on the school council; pupil representation at inter-school sports; Withinfields' Talent Show.	
PE kit	EEF guidance - Effective parental engagement can lead to learning gains of +3 months of the course of a year. Evidence suggests talking to less involved parents about support they would find helpful.	5	Disadvantaged pupils were well represented in assemblies written and delivered by pupils (and their parents) about their special educational needs to increase awareness and celebrate differences within school.	