

Westgate Primary School

Pupil Premium Spend Strategy

Academic Year	2017-2018	Total PP budget	£45,560	Date of n	Date of most recent PP Review		
Total number of pupils Sept	212 (+ 35 Nursery)	Number of pupils eligible	29 YR-Y6 +1 YN EYPP Date for next internal review of this strategy				Sept 2018
2.Current Attainr	nent						
EVES 2017 West	anto						
EYFS 2017 West	•	evel of Developm	ent in Early Years Found	ation Stage	Total Average Points 2017		
	•		ent in Early Years Found) 2016 (2)	ation Stage 2017 (3)	Total Average Points 2017	2017 (3)]
	ving a Good Le		,	0	Total Average Points 2017	2017 (3) 30.7	
Percentage achie	ving a Good Le 2014 (4)*	2015 (2	2016 (2) 50%	2017 (3)			

* 2014 figures do not include Pupil Premium children adopted from care, but only FSM eligibility, so direct comparisons cannot be made.

- Results vary significantly year on year and relate to individual learner needs.
- The 2017 figures above include a child who became eligible for Free School Meals shortly before the end of the academic year, and who did not achieve GLD.

KS1 Phonics V1 Westgate

	2015 School (2)	2015 National	2016 School (2)	2016 National	2017 School (3)	2017 National			
PP	50%	66%	50% ←	70%	67% 🛧	Not yet available			
Non-PP	88%	80%	89%	83%	93%	84%			
Gap	-38%	-14%	-39% 🗸	-13%	-26% 🛧	Not yet available			

Arrows indicate comparisons with previous year's figures (\uparrow = improvement; \leftarrow = no change; \downarrow = deteriorated).

The one PP child who did not pass the phonics test this year still scored highly and is expected to pass in Y2. They have narrowed the gap between them and their peers but it is not yet closed.

• **Target for improvement:** to ensure all PP children pass the Phonics screening test, through targeted intervention, in 2018.

	LA Leeds	National All	School PP	School Not PP	National Not PP	National PP	School PP gap
children at expected standard in reading, writing & mathematics	53.9%	63.7%	50% ↑	75.0%	67.5%	48.9%	-25.0%↓
children at expected standard in reading	68.2%	75.5%	100% ↑	89.3%	79.0%	62.9%	+11% ↑
children at expected standard in writing	58.5%	68.2%	50% 🛧	78.6%	71.9%	54.0%	-29% 🛧
children at expected standard in maths	67.7%	75.1%	50% 🛧	89.3%	78.6%	62.1%	-39% 🗸
high level of attainment in reading, writing and maths	7.3%	11%	0%←	7.1%	12.5%	4.8%	-7.1%

Arrows indicate comparisons with previous year's figures (\uparrow = improvement; \leftarrow = no change; \downarrow = deteriorated).

The one PP child who did not reach the expected standard has narrowed the gap between themselves and their peers but still has a way to go. They accessed structured interventions for English and maths which had a positive impact on key areas, but not enough to close the gap in writing and maths. Any gaps are equivalent to less than 1 pupil.

• **Target for improvement:** To increase impact of Quality First Teaching and targeted intervention, by identifying gaps in learning and using same day intervention, where appropriate.

KS2 Key Stage 2 Results 2017 Westgate

· - · ·	LA	National All	School PP	School Not PP	National Not PP	National PP	School PP gap
Children at expected standard in reading, writing & mathematics	55.1%	61.1%	0.0% 🗸	42.3%	67.1%	46.7%	-42.3% ←
Children at expected standard in reading	66.4%	71.5%	40.0% 个	73.1%	76.7%	59.1%	-33.1% 🛧
Children at expected standard in writing	69.4%	76.3%	0.0% 🗸	46.2%	81.0%	65.3%	-46.2% 个
Children at expected standard in mathematics	70.5%	74.9%	40.0% 个	65.4%	79.9%	62.6%	-25.4% 个
Children at expected standard in Grammar, Punctuation & Spelling	73.7%	76.9%	80.0% 个	80.8%	81.5%	65.7%	-0.8% 个
Average progress in reading	+0.1	0.0	-0.2 🛧	-0.6	+0.3	-0.8	-0.4 🛧
Average progress in writing	-0.6	0.0	-9.1 🗸	-6.0	+0.1	-0.4	-3.1 🗸
Average progress in mathematics	+0.2	0.0	-3.3 🛧	-1.6	+0.2	-0.7	-1.7 🛧
High level of attainment in reading, writing & mathematics	6.6%	8.6%	0.0% 🗲	7.7%	10.7%	3.5%	-7.7% 🛧
Average scaled score in reading	103.1	104.1	101.8 🛧	105.4	105.3	101.3	-3.6 个
Average scaled score in mathematics	103.4	104.2	99.0 个	103.6	105.2	101.5	-4.6 个
Average scaled score in Grammar, Punctuation & Spelling	105.2	106	101.0 个	105.8	106.9	103.5	-4.8 个

Arrows indicate comparisons with previous year's figures (\uparrow = improvement; \leftarrow = no change; \lor = deteriorated)

The school gap in average scaled score has narrowed in every measure except for combined RWM expected standard. However this is in part due to lower overall attainment in this cohort this year, and still remains a target for further improvement.

Target for improvement: To raise achievement across the board and in particular in writing and mathematics.

3.Barriers to future a	ttainment (for pupils eligible for PP)			
1	ues to be addressed in school, such as poor	oral language skills)		
Overall Rationale: Presenting issue Main Barriers	Action	Cost	How will impact be measured?	Actual Impact
Under-achievement in mathematics in KS2	 Success@Arithmetic intervention in upper KS2- delivery x 2 by level 2 TAs (4 pupils) 1stclass@number2 intervention in Y3 (1 pupil) Power of 2 1:1 intervention KS2 (5 pupils) Plus1 1:1 intervention KS1/ lower KS2 (3 pupils) 	S@A delivery £ 2193 1stclass@number 2 delivery £ 731 Power of 2/ Plus1 delivery & resourcing £ 2760	Entry and exit data based on Sandwell Early Numeracy Test (1stC@N) and Progress in Maths (S@A) Progress data; end of year outcomes; CEM data in Sept 2018	12/21 pupils met or exceeded end of year standard in KS2 in mathematics. All children made progress who accessed these interventions. Those that did not reach end of year expected standard had significant other difficulties which impacted on their attainment.
Under-achievement in Phonics in EYFS	 Phonics intervention in Reception (1 child) 	£ 352	Progress data; end of year outcomes	This child need not reach the ELG for reading or writing, despite making progress.
Under-achievement in Reading & Writing in KS1	 Delivery of FFT Wave 3 Literacy intervention KS1 (4 pupils) 	£ 340	Progress data; end of year outcomes; CEM data in Sept 2018	All PP children in KS1 passed the Phonics check; In Y2, 2/4 pupils achieved EXS+ in reading and 1/ 4 achieved EXS in writing. Children who did not reach the standard had significant additional needs (cognitive and/ or SEMH) that had impact on their attainment, but all made progress over the year.

Presenting issue Main Barriers	Action	Cost	How will impact be measured?	Actual Impact
Under-achievement in Reading in KS2	 Training and delivery of new KS2 inference reading intervention 	£ 2000 TBC	Progress data; end of year outcomes; CEM data in Sept 2018	15/21 pupils in KS2 met or exceeded the expected standard at the end of the year. Children who did not reach the standard had significant additional needs that had impact on their attainment, but all made progress over the year.
Under-achievement in Writing in KS2	 Delivery of 1stclass@writing Dragon Hunters Y4 (3 pupils) Delivery of 1stclass@writing Pirate Crew Y3 (2 pupils) Delivery of FFT Write Away Together Y6 (2 pupils) 	1stclass@writing DH delivery £ 731 1stclass@writing PC delivery £ 1462 FFT WAT delivery £ 108	Progress data; end of year outcomes; CEM data in Sept 2018	9/21 pupils in KS2 met the expected standard at the end of the year. Helping more children to meet the expected standard in writing remains a challenge and is therefore a continuing focus.
Access to the curriculum; lower attainment levels than non-PP peers	Contribution to cost of support staff for targeted TA deployment; in-lesson support and intervention; same day intervention in core subjects Linked to following issue & action below)	£ 21039 TBC	Progress data; end of year outcomes; CEM data in Sept 2018	Lesson observations and staff discussion indicate that support staff continue to make a significant contribution to PP children's academic progress and social and emotional wellbeing.

Presenting issue Main Barriers	Action	Cost	How will impact be measured?	Actual Impact
Learned helplessness: some children are reluctant to learn independently/ can rely on adult help in the classroom	 Peer observations for teachers and TAs focusing on PP learning behaviours and teaching strategies Training day development work for all staff 	£ 2000	Reduction in the dependency on adult support; PP children showing better resilience; gaps begin to narrow	Increasing levels of independence and resilience have been observed across school. However, for some of our most vulnerable PP children, such as those eligible for PP+, their emotional resilience remains fragile and is linked to difficulties with attachment as a result of earlier life experiences.
Complex SEMH, attachment, SEN and family needs. There is a higher incidence of PP children needing support from counselling, family support, SaLT, compared to non-PP peers	 Contribution to Cluster work to enable us to access: TaMHS counselling Traded Speech & Language Therapy time Parent Support Adviser 	£ 4400 (2/3 of total cost)	Entry and exit data for TaMHS counselling (SDQ scores); Observable increase in children's emotional wellbeing Progress assessed with SaLT; Progress assessed with PSA leading to fewer difficulties at home	10/ 12 referrals to Cluster were for PP children. All children who accessed services (PSA, TaMHS, School Nurse) demonstrated good progress eg with SDQ scores for TaMHS. 2 family referrals to TaMHS not accepted and passed on to One Adoption instead. A further family also working with One Adoption. SaLT has shown good progress in target areas for children accessing this.
Social, Emotional & Mental Health: many of our Pupil Premium children have difficulties connected to attachment and/ or family instability	Targeted support from Learning Mentor; contribution to LM salary	£ 8644 (2/3 of total cost)	Improvements in confidence, self-esteem, peer relationships, as observed by staff. Entry and exit assessments (Targeted Emotional Literacy)	Entry and exit assessments for targeted work indicate improvements in key issues for all chilfren accessing this support.

Presenting issue Main Barriers	Action	Cost	How will impact be measured?	Actual Impact
Many Pupil Premium children have reduced access to a broad range of extra-curricular and leisure activities	 Subsidised access to Y5 and Y6 residential as required to ensure full participation Time to liaise with families and providers to ensure PP children access discounted holiday activities and extra-curricular clubs (10 hours per annum) 	Residential subsidy £ 300 TBC Holiday activities bookings/ extra- curricular activity co- ordination £ 500	Did all PP children participate in residentials in Y5/6? Rate of participation in subsidised holiday activities Increase take up of extra- curricular activities Proportion of PP: non-PP participation in extra- curricular activities compared to school population.	All but 1 PP child participated in residentials (parent choice). The number of PP children participating in holiday activities fell by 9 but the number of activities accessed rose from 80 to 96, and were spread across 5 school holiday periods, compared with 3 holiday periods in 2016-17.