Pupil premium report academic year 2015/2016

Reported by Abi Lee October 2016

Objective: To raise the achievement and attainment of PPG pupils and diminish the difference between ever 6 pupils and non-ever six pupils and free school meal and non-free school meal pupils.

Number of pupils and pupil premium grant (PPG) received.					
	September 2015- April 2016	April 2016- August 2016			
	7/12 of funding	5/12 of funding			
Total number of pupils on roll	352	351			
Total number of pupils eligible for	93	86			
PPG					
Total amount of PPG received	£69121	£45904			
Total	£11	5025			

Process followed at St Pauls:

- 1. A staff meeting is held at the start of the academic year for all staff with aims of:
 - A) Recap what 'Pupil premium Grant' is.
 - B) Gain a clear picture where St Paul's are now and the impact of our work so far.
 - C) To inform staff of the updated pupil list.
 - D) Discuss best strategies that have been implemented and share success stories.
- 2. Team meetings held to complete provision map for pupil premium group and targets set.
- 3. Pen portraits of all classes created and shared with class teachers.
- 4. End of year data analysed and team leaders identified which pupils at risk of underachieving in preparation for performance management meetings in autumn term.
- 5. Teachers' and teaching assistant performance management targets linked to attainment and progress of pupil premium children (vulnerable).
- 6. Strategies to support pupils implemented (see provision map).
- 7. Termly meetings held by all teams to monitor progress of pupil premium group, if pupils not making expected progress new initiatives and approaches discussed and implemented (review of provision map).
- 8. A. Lee complete learning walks to monitor the pupils learning styles and feedback given to staff to raise common concerns with pupil premium group.
- 9. During spring term data analysed by A. Lee to monitor and identify any year groups where pupils are not achieving/progressing, teacher and team leader met to discuss provision and appropriate changes made. (see analysis)
- 10. Monitoring of cohort progress carried out on termly basis and cohort with concerns meetings held with team leaders to discuss where new intervention or advice is needed.
- 11. Pupils' achievement and progress reported to governors and parents.

The data and information below shows the impact of the work through hard data, indicating that our strategies are working; however there are many other stories to tell of individual successes that can be shown in a selection of case studies which can be discussed on request.

Data

IMPACT of the expenditure

Data: Gathered using IDS, I. track and FFT – In school difference.

Key:

Blue – positive gap Red – Negative gap

Key stage 1 and 2

2015/2016	KS1 (48 p		_	KS2 (45pupils, 13 PP, 32 NPP)				
	32npp) D	ata I. Trac	CK & IDS	Data I. Tra	ick , FFT & ID	S		
	Reading	Writing	Maths	Reading	Writing	Maths	R,W&M	
	Achieving expected standard							
NPP	69%	63%	69%	88%	75%	94%	75%	
PP	75%	81%	75%	77%	62%	85%	62%	
Difference	6%	18%	6%	11%	13%	9%	13%	
St Paul's								
Difference when removing EHP and SEN support.	19%	31%	19%	4%	2%	6%	2%	

Analysis of data:

Attainment

Key stage 1

- The non-pupil premium pupils achieved more than pupil premium group in all 3 areas.
 - Of the pupil premium group of 16 pupils: 2 pupils were SEN support. If this is considered in the data the attainment results would be significantly different:
- Reading If SEN support removed from the data 88% reaching ARE for Pupil premium group.
- Writing if SEN support removed 94% reaching ARE for pupil premium group.
- Maths If SEN support removed from the data 88% reaching ARE for the pupil premium group.

Key stage 2

The non-pupil premium group achieved greater than the pupil premium group in all 3 areas. Of the pupil premium group of 13 pupils: 2 of the pupils had an EHP and 1 pupil was on SEN support. If this is considered the results would be significantly different:

- Reading If EHP and SEN support removed from the group 92.2% of the pupil premium group reached ARE which is above NPP so the difference was diminished (removed).
- Writing If EHP and SEN support removed from the group 77% of the pupil premium group reached ARE which is above NPP so the difference was diminished (removed).
- Maths If EHP and SEN support removed from the group 100% of the pupil premium group reached ARE which is above NPP so the dieffer3ence was diminished (removed).
- One child with EHP was removed from the data and one child with SEN support as the other child with EHP achieved ARE in all 3 areas and their data is still included.

<u>Progress of pupils in KS2 using FFT-KS2 (45pupils, 13 PP, 32 NPP) DATA: FFT</u>

2015/2016			
	% expected standard in RW,M.	% higher than expected in R,W,M.	% Average scaled score in R,W,M
	1101		
NPP	+11%	+5%	+3.4
PP	+17%	+4%	+3.6
Gap	6%	1%	0.2
St Paul's			

Analysis of progress data:

KS2

- In reading, writing and maths combined there was no gap and the pupil premium group achieved greater than non-pupil premium.
- The pupil premium achieved a higher average scared score in reading, and maths combined.
- There was a gap of 1% in % of pupils reaching higher than expected progress in reading, writing and maths.

Looking back at the difference.

Attainment at KS2

	Readi	ng			Writin	ıg			Maths	1		
	2013	2014	2015	2016	2013	2014	2015	2016	2013	2014	2015	2016
PP	100%	100%	93%	77%	62.5%	87.5%	71%	62%	62.5%	87.5%	79%	85%
NPP	94.6%	91.7%	97%	88%	89.2%	94.4%	97%	75%	89.2%	94.4%	97%	94%
Gap	5.4%	8.3%	4%	11%	26.7%	6.9%	26%	13%	26.7%	6.9%	18%	9%

- In writing and maths the difference has diminished from the previous year and is gradually reducing if the spike of 2014 is removed.
- In reading the difference has grown, however the achievement of PP group against national average was greater.
- If child with EHP and SEN support were removed the PP achieved greater than NPP and would be reduced from previous year.

Attainment at KS1

	Readin	g			Writin	ıg			Maths			
	2013	2014	2015	2016	2013	2014	2015	2016	2013	2014	2015	2016
PP	56%	75%	75%	75%	67	81	71	81%	78	88	71	75%
NPP	100%	82%	82%	69%	100	86	92	63%	100	89	94	69%
Gap	44%	7%	35%	6%	33%	5%	21%	18%	22%	1%	23%	6%

• The difference has diminished in all 3 areas from the previous year as the pupil premium group achieved better than non-pupil premium group in all 3 areas.

EYFS data

		PP 2014: 14 pupils 2015: 7 pupils 2016: 10 pupils(3 are SEN)	Non PP	Difference
June 2014	GLD	47%	58%	-11%
	PRIME	73%	71%	+2%
June 2015	GLD	29%	66%	-31%
	PRIME	57%	72%	-11%
June 2016	GLD	40%	79%	-39%
	PRIME	50%	85%	-35%

Analysis of differences in attainment 2016

- A significant gap in pupils receiving Pupil Premium Funding and pupils with SEN. However in progress terms this group fared well in most areas of learning specifically in Literacy, where they made good or better progress that their peers. (See analysis of progress)

Progress

Based on Pupil Premium pupils who attended **both** St Paul's nursery and reception (10 pupils of which 3 are wave 3/SEN)

	CL	PSE	PD	Lit	MD	All 5 Areas of Learning
Expected Progress	40%	30%	40%	40%	30%	36%
Better than expected progress	50%	70%	50%	60%	70%	60%
Overall	90%	100%	90%	100%	100%	96%

Analysis:

- Pupils receiving Pupil Premium Funding made slightly less progress that their peers in most areas of learning, except in Literacy, where they made better progress than their peers (by 7%). This helps to demonstrate the impact of Pupil Premium Funding, which the EYFS used to provide Literacy intervention for reception pupils receiving PPF
- The PP group is made up of 10 pupils of whom 3 are wave 3/SEN. The impact of removing these pupils from the data shows that PP pupils make much better progress than non-PP pupils. For example, better than expected progress in CL becomes 60%, PSE becomes 80%, PD becomes 60%, Lit becomes 70%, MD becomes 80%
- 100% of PP pupils achieved the ELG in PSE

Next steps: Continue the focus on literacy and consider more support for PD. Ensure PP Funding continues to be used to support EYFS pupils.

Attendance Using IDS data

	2012/2013	2013/2014	2014/2015	2015/2016
Pupil	92.773%	93.33%	94.36%	96.42%
premium				
Non pupil	96.416%	96.82%	96.5%	97.4%
premium				
Difference	3.643%	3.49%	2.14%	1%

The gap in attendance for pupil premium (ever6) has reduced, we now are looking at specifically the pupils on FSM and the focus will be on this group and persistent absences (PA) in 2016/2017.

New initiatives for 2015/2016 from analysis of 2014/2015

Next year's focus:

- Employment of attendance support.
- Subsidy of pupils going to Ghyll Head.
- Focus on quality first teaching and flexible learning.
- Teaching assistant performance management to be linked to disadvantaged pupils.
- Set up homework clubs for KS2.
- Focus on punctuality of pupil premium group to ensure additional learning groups and interventions not missed.
- Whole school provision map to include ALL pupil premium group.
- Fitness group for Pupil premium group as high links with deprivation and obesity.

How was the money spent?

93 pupils eligible at maximum: £115025

93 pupils eligible at maximum Provision	Allocated	Details
Free school meals	£14212	68 (census January 2015) FSM pupils. £2.20 per day x5x38=£418 per pupil.
		50% funded by PPG = £14212
		Impact- ability to concentrate in class
		and general health.
		_
TA intervention	£62748	1 TA at a cost of £15687.
		4x = £62748
		Running interventions, class support, SEN groups one per team.
		Impact – to increase rate of progress –
		see I.Track and data above, all PP receive
		an additional teach in KS2 – see
		provision map.
Family worker	£6755	Supports targeted vulnerable families .The
		impact is that children are safer and
		attending better and parents are supported
		in helping school do this. Role includes:
		home visits, attendance, CAFS and support when required.
		Funding is the difference between
		general TA cost and family role.
Staff extra hours/target clubs	£1485	Support in after school clubs, payment
		for staff to run extracurricular clubs,
		lunchtime clubs for target groups. These
		include food technology and homework
		club.
		Impact: of homework club is the pupils have support in their learning, self-
		esteem boosted when handing in
		completed work and high teacher ratio
		with English and Maths work. Food
		technology increases life experiences.
Purchase of sensory room	£2500	Room cost school approximately £10000
		so 25% from PPG as number of PP group
		using it is very high.
		Impact: social and emotional well-being
		of pupils to ensure they can access lessons after sessions.
Subsidised clubs	£4320	School subsidises clubs so pupils are
Substance clubs	_ 1020	charged at £2 not £4 for all after school
		activities.
		Costing: £1440 per club per year, 20
		pupils attending.

		I I l'f
		Impact- Increase life experience, talent
		spot, fitness levels, vocabulary increased,
		a reason to come to school.
Sports	£500	To ensure parents don't pay for their
competitions/transport		child to participate in competition.
		Impact: High aspirations.
Employment of behavior	£1296	Support for families and strategies for
consultant.		staff in school (KW)
		Impact: attendance improved, accessing
		more of the curriculum.
Specialist teacher	£2520	Teachers and teaching assistants trained
SpLD		in specialist programs to support pupils
•		with specific learning difficulties and in
		reading development. Pupils worked
		1on1 with teacher.
		Impact: See assessments of pupils
		involved, additional teaching is matching
		pupils' individual need.
Attendance	£3225	One education attendance support.
	20220	Families targeted, in touch days and
		meetings held.
		Impact: difference reduced in attendance.
Shortfall of trips	£2000	To ensure all pupils attend all school
Shortian of trips	22000	trips.
		Impact: School visits impact on the broad
		and balanced curriculum. Children are
		better able to communicate, use their
		imagination, extend their vocabulary and
		improve their academic achievement in
		writing and other subjects.
Play leaders	£2958	Lunchtime staff employed.
Play leaders	£2930	1 7
		Impact: Pupils engaged in activities at
		lunch and that pupils develop leadership skills.
Assistant least assist	C1702	
Assistant head – pupil	£1793	1/2 day every other week on closing the
premium lead.	60 - 60	gap.
SENCO work	£2530	Meetings with Pupil premium lead every
		other week for ½ day of week working
	00700	with pupil premium families.
Ghyll Head	£2500	Subsidising year 6 residential trip. 3
		pupils paid for in full.
		Impact: Improves team skills, problem
		solving, independence, resilience, life
		skills, and enterprise skills.
Parental involvement	£1000	PEN membership, events and coffee
		mornings, workshops.
		Impact: Parents increased involvement
		in child's learning.
PE specialist fitness class	£1000	Target group of overweight pupils out of

		PP group in 30 minute fitness session per week.
		Impact: Fitness levels of pupils increased,
		desire to come to school.
ICT	£1000	IPad purchased and used to impact by
		hooking pupils with lack of engagement.
Breakfast club	£1277	Payment to staff to run the club.
		Impact: Ensures a good start to the day for
		all children who attend. There are lots of
		reasons for the child to come to school.
		Impact is that difference in attendance has
		reduced over the past 3 years.
Counselling for families	£1000	External support for vulnerable pupils.
		Impact: Pupil able to access longer
		session in class.
Interpreters for families	£1000	For review & parents evenings.
		Impact- Ensures parents are able to
		support learning.

Spending - £115119 Budget - £115025 Overspend of £94