

Impact of Pupil Premium 2012-13 (updated October 31st 2013)

To try to show the impact of spending of Pupil Premium we have set out data below comparing those students on Pupil Premium with the rest of the cohort. The intention is that any gaps between the two figures should be as small as possible given the intervention being undertaken. We have used various sorts of data including our own in House measures as well as those produced by the Department for Education which is largely RAISE on Line. RAISE on Line is sophisticated analysis of our school data.

The figures below plot the progress of students towards their targets. The percentage shown in each column indicates if Pupil Premium students are above or below the rest of the year group in terms of progress. We will add to this table over time to plot trends.

For example in Year 9 the percentage of Pupil Premium students on target is 6% above the rest of the year group.

2013 cohorts (In house analysis)

Year Group	Progress towards target	English	Maths
Year 8 (2012-17)	3+ levels of progress	-12%	-10%
	4+ levels of progress	-1%	2%
Year 9 (2011-16)	3+ levels of progress	2%	-7%
	4+ levels of progress	6%	-3%
Year 10 (2010-15)	3+ levels of progress	-9%	4%
	4+ levels of progress	-9%	5%

Expected progress for Year 11 GCSE (Taken from RAISE)

	2011							
	English				Maths			
	School		National		School		National	
	Cohort	Achieved expected progress (%)	Non CLA/FSM	Average difference	Cohort	Achieved expected progress (%)	Non CLA/FSM	Average difference
All pupils	207	87	77	10	207	79	71	8
Non *CLA/FSM	186	90	77	13	186	83	71	12
CLA/FSM	21	65	77	-12	21	48	71	-23
Within school gap		-12				-35		

*CLA = looked after child

The result in maths is skewed in 2012 as two FSM students did not sit the examination due to unforeseen, and mitigating, circumstances)

	2012							
	English				Maths			
	School		National		School		National	
	Cohort	Achieved expected progress (%)	Non CLA/FSM	Average difference	Cohort	Achieved expected progress (%)	Non CLA/FSM	Average difference
All pupils	208	75	72	3	208	79	73	6
Non *CLA/PP	197	76	72	4	197	82	73	9
*CLA/PP	11	64	72	-8	11	36	73	-37
Within school gap		-12				-46		

*CLA = looked after child

Value added score for 2012 (RAISE 2012)

Value added is a progress measure. If a student makes no progress then the value added score is a 1000.

	School	National	Difference
PP	1016.9	981.9	35
Non FSM	1025.9	1005.4	20.5

Attendance for 2011-12 (Data from Raise)

Year	% of sessions missed due to overall absence				Persistent absentees- absent for 15% or more of sessions			
	2011-12		2012-13		2011-12		2012-13	
	School	National average for secondary schools	School	National average for secondary schools	school	National average for secondary schools	School	National average for secondary schools
All	4.8%	5.7%			4.1%	6.9%		
Pupil Premium	7.9%	8.5%			9.3%	13.8%		

Participation in House Events and Merits (In House analysis)

We count up what involvement students have in House Events. The table below shows how many events students have taken part in during the year.

	2011-12		2012-13		2013-14	
	PP	Cohort	PP	Cohort	PP	Cohort
KS3	2.7	3.2	4.3	5.3	NA	NA
KS4	1.8	2	1.3	1.8	NA	NA

Average Number of Merits received by students (In House analysis)

We look at how many merits students get (this can be for fantastic homework, contributing well in class, anything that's worthy of merit!)

Year Group	2012-13			2013-14			2014-15		
	Non PP	PP	Difference	Non PP	PP	Difference	Non PP	PP	Difference
7	99	96	-3						
8	94	81	-13						
9	76	67	-9						
10	57	49	-8						
11	52	33	-19						