St Damían's RC Science College



PUPIL PREMIUM REPORT HALF TERM 6 2015-2016

(HT1 Review - 23.10.15) (HT2 Review - 18.12.15) (HT3 Review - 12.2.16) (HT4 Review - 1.4.16) (HT5 Review - 27.5.16) (HT6 Review - 18.7.16)

Pupil Premium Plan 2015-2016

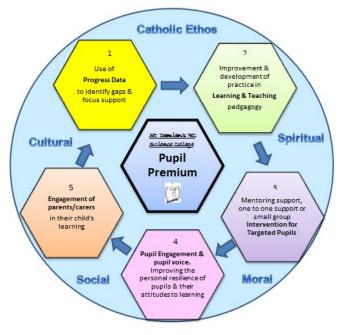
Overview

- ✤ Pupil Premium pupils form 30% of the St. Damian's R.C. College population
- The College has been allocated £209,440 for the academic year 2015/16 from Tameside LA
- LAC funding of £3,800 9 pupils
- Funding for Service Children £600
- Strategies are based on the Teaching & Learning Toolkit published by the Education Endowment Fund
- Expenditure is outlined in all five sections of the plan. Certain strategies are given individual costings.

Impact Report

The Pupil Premium Impact Report focuses on 5 key actions as highlighted in 'St. Damian's Pupil Premium Strategy' diagram.

The five units of the Pupil Premium Impact Report are colour-coded accordingly.



EEF Research Link	Lead	Timescale	Expenditure [Total £73,217] [£3008 ICT]	Colle	ge Strategy				Update				
Peer Tutoring	NTR	Sept 2015 onwards	£465 £938	Baseline Literacy testing in Y7 (NGRT) Accelerated Reader		English & Maths Progression – Headline Figures							
	NTE	-	-	Literacy Intervent		Autumn Tei		Freedad	MATUC	F unctional	- European		
Mentoring	HOY 7	-	-	Numeracy Interve KS2-3 Transition		ENGLISH	Expected	Exceeded	MATHS	Expected	Exceede		
Wentoning	HOY 7-11	-	-		T engagement with	Y11 Y10	59.5%	10.8%	Y11 Y10	57.9%	7.9%		
				academic progres			86.79%	28.30%		75.47%	7.55%		
	MBS	-		Pro-active suppor		Y9	62.26%	32.08%	Y9	71.70%	15.09%		
Mastery Learning	MBS	-	£820	Lexia		- Y8	70.83%	35.42%	Y8	91.67%	10.42%		
0	MBS	-	£660	Symphony Maths		Y7	88.57%	5.71%	Y7	91.43%	2.86%		
	CWD	1		Fresh Start Phonic		╡└────							
	MBS			Meemo Memory	Game	Spring Term	n 2016						
	MBS]		Progress of SEN &	Pupil Premium	ENGLISH	Expected	Exceeded	MATHS	Expected	Exceede		
	MBS		£375	Other programme	es: eg. Stride Ahead, Toe	Y11	68.57%	17.14%	Y11	54.3%	2.9%		
		-		by Toe		Y10	98.08%	26.92%	Y10	65.38%	11.54%		
College Targets	MHW	_		1		Setting of Ambitic		Y9	71.15%	55.77%	Y9	65.38%	13.46%
	MHW		£450	Use of transition i Pupil Premium (SI	matrices for tracking of SRA/SIMS)	Y8	67.35%	38.78%	Y8	79.59%	10.20%		
	MHW			-	ap across Subject Areas	Y7	65.71%	14.29%	Y7	88.57%	8.57%		
	KLE	-	-	& overview of inte	oring of progress of More	-							
				Able Pupil Premiu		Summer Te		_	-		_		
	MJE	-			oring of progress of	ENGLISH	Expected	Exceeded	MATHS	Expected	Exceede		
				Middle Ability Pup		Y11	n/a	n/a	Y11	n/a	n/a		
	MBS	1		Use of TA time		Y10	88.00%	29.00%	Y10	63.00%	10.00%		
	MHW	1		HOY PP RAPS		Y9	62.26%	37.74%	Y9	64.15%	28.30%		
						Y8	59.18%	28.57%	Y8	73.47%	20.41%		
				Year Group	Number of Pupils	Y7	65.71%	31.43%	¥7	85.71%	14.29%		
				[1.9.15]	32 >35>35 42 >51>50 54>55>55 55>55>54 38>39>39 221>235>233 PP since start of term oll [30% PP 4.6.16]	Y10 Y9 Y8 Y7	English -18 [(Maths -13 [O English -1 [O Maths +8[Occ English -4 [O Maths -5 [Oc English -9 [O Maths +2 [Oc English -4 [O	t 2015], +2 [Mar ct 2015], -8 [Mar t 2015], -11 [Mar ct 2015], -14 [Ma ct 2015], -1.5 [Ma ct 2015], -12.5 [N] 5] 016]			

10 [54]	10 [54]			PUP	PUPIL PF	REM	MIUM	M SUMM	1ER	
ct (Co	Cohort	No	EXPEC	XPECTED	No	lo EXC	XCEEDS	No	EXCEP
t & Design 8	esign 8	8	7	87.50%	7.50%	3	37.5	7.50%	0	0.00%
6	6	6	5	83.33%	3.33%	4	66.6	6.67%	2	33.33%
truction	truction 3	3 (2)	2	100.009	00.00%	1	50.0	0.00%	0	0.00%
) 5	5	4	80.00%	0.00%	2	40.0	0.00%	0	0.00%
		9	9	100.009	00.00%	6	66.6	6.67%	0	0.00%
nguage 5	nguage 54	54 (52)	46	88.46%	8.46%	15	5 28.8	8.85%	3	5.77%
		54 (52)	46	88.46%		15			3	5.77%
01			9	100.009		2			0	0.00%
		24	17	70.83%		4			1	4.17%
	8		6	75.00%		2		5.00%	0	0.00%
			39	92.86%		20			2	4.76%
		13 (11)	9	81.82%		5			1	9.09%
		54 (52)	33	63.46%		5		.62%	0	0.00%
0	<u> </u>	6	4	66.67%		0			0	0.00%
		54 (52) 40 (39)	40 34	76.92%		16 6			3 3	5.77% 7.69%
		40 (39) 8 (7)	34	87.18% 42.86%		1	_	.5.38% .4.29%	3 0	0.00%
			3 17	42.86% 85.00%		9		4.29% 5.00%	1	
		22 (20)	17					M SUMM	1ER	
5 (53)]	5 (53)]		17						1ER	5.00%
5 (53)] (6 (53)] Co	Cohort	No	PUP	PUPIL PF	REM		XCEEDS	No	EXCI
5 (53)]	5 (53)] Cc 53	Cohort 53	No 46	PUP EXPEC 86.79%	PUPIL PF	REM No	MIUM Io EXC 0 18.8	XCEEDS 8.87%	No 2	EXCE 3.77%
5 (53)]	5 (53)] CC 53 53	Cohort 53 53	No 46 47	PUP EXPEC 86.79% 88.68%	PUPIL PF XPECTED 6.79% 8.68%	REM No 10 5	MIUM 0 EXC 9.43	8.87% 0.43%	No 2 0	EXCEI 3.77% 0.00%
55 (53)]	55 (53)] 53 53 53 53 53	Cohort 53 53 53	No 46 47 33	PUP EXPEC 86.79% 88.68% 62.26%	PUPIL PF XPECTED 6.79% 8.68% 2.26%	REM No 10 5 20	MIUM EXC 0 18.8 9.43 0 37.7	8.87% 4.3% 7.74%	No 2 0 10	EXCE 3.77% 0.00% 18.87
[55 (53)]	[55 (53)] CC 53 53 53 53 53 53	Cohort 53 53 53 53 53	No 46 47 33 31	PUP EXPEC 86.79% 88.68% 62.26% 58.49%	PUPIL PF XPECTED 6.79% 8.68% 2.26% 8.49%	REM No 10 5 20 11	MIUM EXC 0 18.8 9.43 0 37.7 1 20.7	8.87% 4.43% 7.74% 0.75%	No 2 0 10 7	EXCE 3.77% 0.00% 18.879 13.219
	[55 (53)] CC 53 53 53 53 53 48	Cohort 53 53 53 53 53 48	No 46 47 33 31 31	PUP EXPEC 86.79% 88.68% 62.26% 58.49% 64.58%	PUPIL PF XPECTED 6.79% 8.68% 2.26% 8.49% 4.58%	REM No 10 5 20 11 8	MIUM 0 18.8 9.43 0 37.7 1 20.7 16.6	EXCEEDS 8.87% 4.43% 7.74% 0.75% 6.67%	No 2 0 10 7 2	EXCEI 3.77% 0.00% 18.87% 13.21% 4.17%
	[55 (53)] CC 53 53 53 53 53 53 53 53 53 53 53 53 53	Cohort 53 53 53 53 53 48 53	No 46 47 33 31 31 42	PUP EXPEC 86.79% 88.68% 62.26% 58.49% 64.58% 79.25%	PUPIL PF XPECTED 6.79% 8.68% 2.26% 8.49% 4.58% 9.25%	No 10 5 20 11 8 21	MIUM b EXC 0 18.8 9.43 0 37.7 1 20.7 16.6 1 39.6	XCEEDS 8.87% 1.43% 7.74% 0.75% 6.67% 9.62%	No 2 0 10 7 2 2 2	5.00% EXCEP 3.77% 0.00% 18.879 13.219 4.17% 3.77% 1.89%
55 (53)]	55 (53)] 53 53 53 53 53 53 53 53 53 53	Cohort 53 53 53 53 53 48	No 46 47 33 31 31	PUP EXPEC 86.79% 88.68% 62.26% 58.49% 64.58%	PUPIL PF XPECTED 6.79% 8.68% 2.26% 8.49% 4.58% 9.25% 4.15%	REM No 10 5 20 11 8	MIUM b EXC 0 18.8 9.43 0 37.7 1 20.7 16.6 1 39.6 5 28.3	8.87% 4.43% 7.74% 0.75% 6.67% 9.62% 8.30%	No 2 0 10 7 2	EXCE 3.77% 0.00% 18.879 13.219 4.17% 3.77% 1.89%
[55 (53)] [55 (53)] [55 (53)] [55 (53)] [50 (53)]	[55 (53)] Comparison 53 53 53 53 53 53 9 53 9 53 9 53 9 53 9 53 9 53 9 53 9 53 105 53 105 53 105 53 105 53	Cohort 53 53 53 53 53 48 53 53 53	No 46 47 33 31 31 42 34	PUP EXPEC 86.79% 88.68% 62.26% 58.49% 64.58% 79.25% 64.15%	PUPIL PF XPECTED 6.79% 8.68% 2.26% 8.49% 4.58% 9.25% 4.15% 7.36%	No 10 5 20 11 8 21 15	MIUM Io EXC 0 18.8 9.43 9.43 0 37.7 1 20.7 16.6 1 39.6 28.3 16.9 28.3	8.87% 4.43% 7.74% 0.75% 6.67% 9.62% 8.30% 6.98%	No 2 0 10 7 2 2 1	EXCE 3.77% 0.00% 18.87 13.21 4.17% 3.77% 1.89% 0.00%
9 [55 (53)]	9 [55 (53)]	Cohort 53 53 53 53 53 48 53 53 53 53	No 46 47 33 31 31 42 34 41	PUP EXPEC 86.79% 88.68% 62.26% 58.49% 64.58% 79.25% 64.15% 77.36%	PUPIL PF XPECTED 6.79% 8.68% 2.26% 8.49% 4.58% 9.25% 4.15% 7.36% 5.93%	No 10 5 20 11 8 21 15 9	MIUM Io EXC 0 18.8 9.43 9.43 0 37.7 1 20.7 16.6 1 39.6 28.3 16.5 28.3 5 27.7	8.87% 4.43% 7.74% 0.75% 6.67% 9.62% 8.30% 6.98%	No 2 0 10 7 2 2 1 0	EXCE 3.77% 0.00% 18.87 13.21 4.17% 3.77% 1.89% 0.00% 5.56%
(53)]	(53)] (53)] 53 53 53 53 53 53 53 53 53 53	Cohort 53 53 53 53 53 53 48 53 53 53 53 53 54	No 46 47 33 31 31 42 34 41 41	PUP EXPEC 86.79% 88.68% 62.26% 58.49% 64.58% 79.25% 64.15% 77.36% 75.93%	PUPIL PF XPECTED 6.79% 8.68% 2.26% 8.49% 4.58% 9.25% 4.15% 7.36% 5.93% 6.79%	No 10 5 20 11 8 21 15	MIUM Io EXC 0 18.8 9.43 9.43 0 37.7 1 20.7 16.6 1 39.6 28.3 16.5 28.3 5 27.7 1 20.7	XCEEDS 8.87% 1.43% 7.74% 0.75% 6.67% 9.62% 8.30% 6.98% 7.78% 0.75%	No 2 0 10 7 2 2 2 1 0 3	EXCI 3.779 0.009 18.8 13.2 4.179 3.779 1.899 0.009 5.569 7.559
55 (53)]	55 (53)] 53 53 53 53 53 53 53 48 53 53 53 53 53 53 53 53 53 53	Cohort 53 53 53 53 53 53 53 53 53 53 53 54 53	No 46 47 33 31 31 42 34 41 41 41 46	PUP EXPEC 86.79% 88.68% 62.26% 58.49% 64.58% 79.25% 64.15% 77.36% 75.93% 86.79%	PUPIL PF XPECTED 6.79% 8.68% 2.26% 8.49% 4.58% 9.25% 4.15% 7.36% 5.93% 6.79% 9.25%	No 10 5 20 11 8 21 15 9 15 11	MIUM Io EXC 0 18.8 9.43 9.43 0 37.7 1 20.7 16.6 1 39.6 28.3 16.9 27.7 1 20.7 5 27.7 1 20.7 5 27.7 1 20.7 5 27.7 1 20.7	XCEEDS 8.87% 1.43% 7.74% 0.75% 6.67% 9.62% 8.30% 6.98% 7.78% 0.75%	No 2 0 10 7 2 2 1 0 3 4	EXCE 3.77% 0.00% 18.87 13.21 4.17% 3.77%
5 (53)]	5 (53)] C(53 53 53 53 53 53 53 53 53 53 53 53 53	Cohort 53 53 53 53 53 53 53 53 53 53 54 53 53 53 53	No 46 47 33 31 31 42 34 41 41 46 42	PUP EXPEC 86.79% 88.68% 62.26% 58.49% 64.58% 79.25% 64.15% 77.36% 75.93% 86.79% 79.25%	PUPIL PF XPECTED 6.79% 8.68% 2.26% 8.49% 4.58% 9.25% 4.15% 7.36% 5.93% 6.79% 9.25% 4.17%	No 10 5 20 11 8 21 15 9 15 11 5	MIUM Io EXC 0 18.8 9.43 9.43 0 37.7 1 20.7 16.6 1 39.6 28.3 16.9 24.3 5 27.7 1 20.7 5 27.7 1 20.7 5 27.7 1 20.7 5 27.7 1 20.7 5 26.4 5 31.2	XCEEDS 8.87% 1.43% 7.74% 0.75% 6.67% 9.62% 8.30% 6.98% 7.78% 0.75% 6.42%	No 2 0 10 7 2 2 1 0 3 4 4 4	EXCl 3.77 0.00 18.8 13.2 4.17 3.77 1.89 0.00 5.56 7.55 9.43

PREMIUM SPRING	REM]	PUPIL P			AR 8 [50 (49)]
No EXCEEDS No EXCEP	No	EXPECTED	No	Cohort	ject
6 12.24% 1 2.0	6	85.71%	42	49	•
6 12.24% 0 0.0	6	85.71%	42	49	
14 28.57% 2 4.0	14	59.18%	29	49	
9 18.37% 1 2.0		51.02%	25	49	
13 26.53% 6 12.		67.35%	33	49	,
18 36.73% 8 16.1 10 20.41% 1 20.6		81.63%	40	49	
10 20.41% 1 2.0 3 6.12% 0 0.0		73.47% 89.80%	36 44	49 49	tics
14 29.17% 2 4.1		85.42%	44	49	Education
14 23.17% 2 4.1 12 24.49% 2 4.0		95.92%	47	48	Education
14 28.57% 4 8.1		89.80%	44	49	
6 <u>20.00%</u> 0 0.0		63.33%	19	30	
1 2.04% 0 0.0		85.71%	42	49	y
		with [FAN]	·		
PREMIUM SUMMER	REMI				
		PUPIL P			
No EXCEEDS No EXCEP	No	PUPIL P	No	Cohort	
No EXCEEDS No EXCEP 5 14.29% 1 2.8	No 5	PUPIL P EXPECTED 74.29%	No 26	Cohort 35	
No EXCEEDS No EXCEP 5 14.29% 1 2.8 4 11.43% 1 2.8	No 5 4	PUPIL P EXPECTED 74.29% 91.43%	No	Cohort	
No EXCEEDS No EXCEP 5 14.29% 1 2.8 4 11.43% 1 2.8	No 5 4 2	PUPIL P EXPECTED 74.29%	No 26 32	Cohort 35 35	R 7 [35]
No EXCEEDS No EXCEP 5 14.29% 1 2.8 4 11.43% 1 2.8 2 5.71% 0 0.0	No 5 4 2 11	PUPIL P EXPECTED 74.29% 91.43% 94.29%	No 26 32 33	Cohort 35 35 35	R 7 [35]
No EXCEEDS No EXCEP 5 14.29% 1 2.8 4 11.43% 1 2.8 2 5.71% 0 0.0 11 31.43% 1 2.8	No 5 4 2 11 8	PUPIL P EXPECTED 74.29% 91.43% 94.29% 65.71%	No 26 32 33 23 24 29	Cohort 35 35 35 35 35	R 7 [35] t
No EXCEEDS No EXCEP 5 14.29% 1 2.8 4 11.43% 1 2.8 2 5.71% 0 0.0 11 31.43% 1 2.8 8 22.86% 1 2.8 13 37.14% 6 17. 17 48.57% 1 2.8	No 5 4 2 111 8 133 17	PUPIL P EXPECTED 74.29% 91.43% 94.29% 65.71% 68.57% 82.86% 85.71%	No 26 32 33 23 24 29 30	Cohort 35 35 35 35 35 35 35 35 35 35	R 7 [35] t ing
No EXCEEDS No EXCEP 5 14.29% 1 2.8 4 11.43% 1 2.8 2 5.71% 0 0.0 11 31.43% 1 2.8 8 22.86% 1 2.8 13 37.14% 6 17. 17 48.57% 1 2.8 5 14.29% 0 0.0	No 5 4 2 11 8 13 17 5	PUPIL P EXPECTED 74.29% 91.43% 94.29% 65.71% 68.57% 82.86% 85.71% 85.71%	No 26 32 33 23 24 29 30 30	Cohort 35 35 35 35 35 35 35 35 35 35 35	R 7 [35] t ting phy natics
No EXCEEDS No EXCEP 5 14.29% 1 2.8 4 11.43% 1 2.8 2 5.71% 0 0.0 11 31.43% 1 2.8 8 22.86% 1 2.8 13 37.14% 6 17. 17 48.57% 1 2.8 5 14.29% 0 0.0 2 5.71% 1 2.8	No 5 4 2 11 8 13 13 17 5 2	PUPIL P EXPECTED 74.29% 91.43% 94.29% 65.71% 68.57% 82.86% 85.71% 85.71% 85.71%	No 26 32 33 23 24 29 30 30 31	Cohort 35 35 35 35 35 35 35 35 35 35 35 35	7 [35] g y tics
No EXCEEDS No EXCEP 5 14.29% 1 2.8 4 11.43% 1 2.8 2 5.71% 0 0.0 11 31.43% 1 2.8 8 22.86% 1 2.8 13 37.14% 6 17. 17 48.57% 1 2.8 5 14.29% 0 0.0 2 5.71% 1 2.8 5 14.29% 0 0.0 2 5.71% 1 2.8 8 24.24% 1 3.0	No 5 4 2 11 8 13 17 5 2 8	PUPIL P EXPECTED 74.29% 91.43% 94.29% 65.71% 68.57% 82.86% 85.71% 85.71% 85.71% 88.57% 100.00%	No 26 32 33 24 29 30 31 33	Cohort 35 35 35 35 35 35 35 35 35 35 35 35 33	[35]
No EXCEEDS No EXCEP 5 14.29% 1 2.8 4 11.43% 1 2.8 2 5.71% 0 0.0 11 31.43% 1 2.8 8 22.86% 1 2.8 13 37.14% 6 17. 17 48.57% 1 2.8 5 14.29% 0 0.0 2 5.71% 1 2.8	No 5 4 2 111 8 13 17 5 2 8 8 5	PUPIL P EXPECTED 74.29% 91.43% 94.29% 65.71% 68.57% 82.86% 85.71% 85.71% 85.71%	No 26 32 33 23 24 29 30 30 31	Cohort 35 35 35 35 35 35 35 35 35 35 35 35	R 7 [35]

2.				High Qua	lity Learning & Teaching & Feedback to Ensure Acce	ccess for All Learners		
	EEF Research Link	Lead	Timescale	Expenditure [£74,813]	College Strategy	Update		
	Collaborative Learning	KLE	Sept 2015 onwards	£46,820	Differentiation	 Observations of NQTs High expectations for PP pupils 		
	Feed-back	KLE			Constructive Feed-back Work scrutiny & lesson observations to feed-back on Pupil Premium	 Differentiation, Feed-back & Questioning a focus in lessons HWK tracking by HOY Communication targets being used in Subject Areas 		
	Meta-Cognition & Self-Regulation	KLE			Progress Tutorials	 Pupil Premium progress included in Appraisal targets Y10 Pupil Premium MPP [Work Scrutiny] in English – Majority of 		
	Oral Language Interventions	KLE			Questioning Cross curricular literacy & Communication Targets in Subject Areas	 pupils showing evidence of at least 'Expected' progress Y9 Pupil Premium MPP [Work Scrutiny] in MFL & Sharing of Good Practice 		
İ	Performance Pay	SLE			Pupil Premium progress target linked to Appraisal	7		
	College Targets	MHW/MBS		£1600	Y9 Options Guidance	1		
		MBS			One to one Tuition [Y11 - BW/LT]	2 Year 11 pupils: Maths tuition		

3.

PUPIL PREMIUM

Mentoring, Intervention & Targeted Learning

EEF Research Link	Lead	Timescale	Expenditure [£43,500]	Strategy	Update
Interventions	PGL		£14,040	Maths Intervention (all Year Groups)	
	RTU		£14,039	English Intervention (all Year Groups)	
	HOY		£6,825	Homework Club (*costings below based on numbers attending)	
	NTE	Sept 2015		Y7 Maths Intervention	Y7 Maths Intervention [3 pupils]
	CWD	onwards		Y7 English Intervention	Y7 English Intervention [3 pupils]
Homework	RBA	Unwards	£1131*	Y7 Homework Club [IGNITE]	Y7 Homework Club [IGNITE] [10 pupils]
HOILIEWOIK	KDA	-	EIISI		• Y7 Social & Emotional group and one to one
				Y7 Social & Emotional group and one to one mentoring.	mentoring.
				[VHN, MRY, PHN]	• Y7 Literacy & Numeracy lessons [5 pupils]
Reducing class size	MBS			Y7 Literacy & Numeracy Curriculum – 4 lessons/fortnight	
		-			Y8 English Intervention [5 pupils]
	LOB	-		Y8 Maths Intervention	Y8 Social & emotional [4 pupils]
	CWD			Y8 English Intervention	Y8 Literacy & Numeracy lessons [10 pupils]
		_		Y8 Social & emotional	Y8 Homework Club [9 pupils after school, 1
				Y8 Literacy & Numeracy Curriculum -3 lessons/fortnight	lunch-time]
Homework	DCN		£780*	Y8 Homework Club	
					Y9 Literacy & Numeracy lessons [3 pupils]
	JAL			Y9 Maths Intervention	• Y9 Social and emotional / counselling [6 pupils]
	SBH			Y9 English Intervention	Y9 Homework Club [5 pupils]
				Y9 Social and emotional / counselling	
		-		Y9 Literacy & Numeracy Curriculum – 3 lessons/fortnight	
Homework	LGY		£2067*	Y9 Homework Club [5 pupils]	-
	201		22007		Y10 Literacy [10 pupils]
	JAL			Y10 Maths Intervention	 Y10 Social and emotional / counselling [6 pupils]
	SBH			Y10 English Intervention	Y10 Homework Club [5 pupils]
L la va a v va vlv	-	-	C1FC0*		Y10 Form Time Intervention [4 pupils]
Homework	MGR		£1560*	Y10 Study Club	Daily GCSE revision classes: Mon – RE, Tues –
	PGL			Y11 Maths Intervention [10 pupils]	 Daily GCSE revision classes: Mon – RE, Tues – Maths, Wed-Maths, Thurs-English, Fri - Science
	RTU	-		Y11 English Intervention	• Y11 Maths Intervention [10 pupils]
After School	SBS	1	£1287*	Y11 Revision	• Y11 English Intervention – Middle Ability
Programmes	202		L120/	Y11 Study Club [10 pupils], 99% Club [3 pupils]	Y11 Revision [Maths & ICT]
-		-			• Y11 Study Club [10 pupils], 99% Club [3 pupils]
				Y11 Mentoring [10 pupils]	Y11 Mentoring
	SBS		£300	Y11 Exam Revision Packs (in house resources)	All pupils have access to mathswatch / mymaths
					SEN pupils have access to Lexia
Digital technology	AON]	£700	ICT provision to support independent Learning	EAL pupils have access to Linguascope
Digital Technology	AON	1		ICT study packages [mathswatch / mymaths]	

					PUPIL PREMIUM					
4.										
	EEF Lead Research Link		Timescale	Expenditure [£2,160]	Strategy	Update				
	Behaviour Interventions	MBS	Sept 2015 onwards		Ambrose Intervention	On-going Ambrose intervention 26 [Autumn], 18 [Spring], 8 [Summer]				
	Aspiration interventions	MHW	-	£2160	Careers Education, Advice, Information & Guidance (Positive Steps)	All Pupil Premium pupils in Y11 have had 1:1 interview in HT1 with Careers Adviser. A group of Middle Ability boys attended the Aspirations				
	Social & Emotional Learning	MBS			School Counsellor & Health Mentor Youth in Mind	Workshop. Workshop on Apprenticeships & College Forum. Applications to college now complete.				
	College Targets	KLE SBS	-	£200 £663	Pupil Learning Forum Prefects	 Follow un interviews for PP in the Spring term. Targeted Y9 &Y10 pupils have had 1:1 Careers Interviews There are 11 PP pupils on the Pupil Learning Forum [5/16 in the CORE PLF] 				
5.	Engagement of Parents/Carers in Child's Learning									
	EEF Research Link	Lead	Timescale	Expenditure [£10,165]	Strategy	Update				
	Parental Involvement	SHR	Sept 2015 onwards		Attendance support / Education welfare	Overall Attendance – Summer Term Year Group Pupil Premium				
	Parental Involvement	MBS			Reduction in FT exclusions		7 96.1 8 94.0			
	Parental Involvement College Targets	MBS MHW	-	-	Identification of barriers to Learning & Raising of Aspirations Extra-Curricular Opportunities	9 93.5 10 95.8 11 94.8				
		AON			Resources	 On-going attendance support with key pupils. Y7 PP attendance affected by 3 pupils under 90% Y8 PP attendance affected by 7 pupils under 90% Y9 PP attendance affected by 6 pupils under 90% Y10 PP attendance affected by 5 pupils under 90% Y11 PP attendance affected by 5 pupils under 90% Exclusions: 12 [Autumn], 4 [Spring], 8 [Summer] Seclusion: 24 [Autumn], 22 [Spring], 29 [Summer] 10 LAC pupils (Y7 - 1 new pupil [March 2016] Y8 - 2 pupils [new pupils], Y9 - 2 pupils, Y10 -2 pupils [I pupil off role], Y11 3 pupils) Individualised packages of support. Revision resources provided for GCSE, USB pens for 				