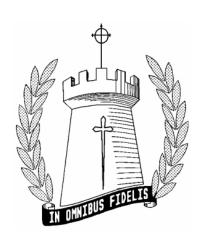
St Damían's RC Science College



PUPIL PREMIUM REPORT - FINAL

Summer Term 2014-2015

Review - Sept 2015

Pupil Premium Plan 2014-2015

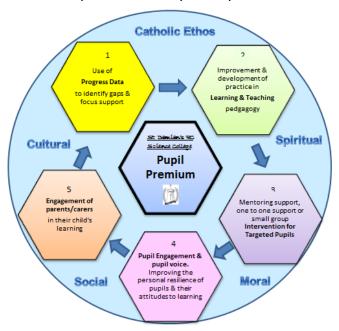
Overview

- ❖ Pupil Premium pupils form 20% of the St. Damian's R.C. College population
- ❖ The College has been allocated £196,136 for the academic year 2014/15 from Tameside LA
- ❖ LAC funding of £7,719 received from other local authorities: 6 pupils (Sept 2014) − 2 new LAC pupils (Dec 2014). A total of 8 LAC pupils (as from Dec 2014).
- 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.



EI Resear	EF ch Link	Lead	Timescale	Expenditure [Total £73,217] [£3008 ICT]	College Strategy	Update
Peer Tuto	oring	NTR LOB	Sept 2014 onwards	£465 £938	Baseline Literacy testing in Y7 (NGRT) Accelerated Reader Literacy Intervention Numeracy Intervention	 Summer Term Progress Checks (May-July 2015) English & Maths Progression – Headline Figures
Mentorin	g	HOY 7 HOY 7-11	-		KS2-3 Transition Pro-active HOY/FT engagement with academic progress of PP Pro-active support of LAC	ENGLISH 3LOP 4LOP
Mastery L	earning	RSN RSN RSN RSN	- - - -	£820 £660 £375	Lexia Symphony Maths Progress of SEN & Pupil Premium Other programmes: eg. Stride Ahead, Toe by Toe	y8 71% 25% Y8 73% 31% y7 54% 12% Y7 81% 10% • Y11 PROGRESS CHECKS Y11 [Nov 14]English: 3LOP 93%, 4LOP 30%
College Ta	argets	MHW MHW MHW	-	£450	Setting of Ambitious Targets - 4LOP Use of transition matrices for tracking of Pupil Premium (4Matrix/SIMS) Identification of gap across Subject Areas & overview of intervention	Y11 [Nov 14] Maths: 3LOP 90%, 4LOP 30% Y11 [Jan 15]English: 3LOP 77%, 4LOP 19% Y11 [Jan 15] Maths: 3LOP 74%, 4LOP 26% GAP English [Nov 14] +6, [Jan 15] -3, [Aug 15] -11 GAP Maths [Nov 14] +3, [Jan 15] -4, [Aug 15] -2
		KLE MHW RSN			Tracking & monitoring of progress of More Able Pupil Premium Tracking & monitoring of progress of Middle Ability Pupil Premium Use of TA time	Pupil Premium (2015) GCSE Examination Performance—31 pupils • Y11 [Aug 15]English: 3LOP 71%, 4LOP 29% • Y11 [Aug 15] Maths: 3LOP 84%, 4LOP 35% • 21/31 (68%) achieved 5A*-C including E&M [GAP -14]
		KSIV			Year Group Number of Pupils 7 42 8 54 9 55 10 38 11 31 Total 220	 7 pupils achieved 3+ A/A* grades 14 pupils achieved 8+ A*-C grades 6 pupils achieved 10+ A*-C grades 6 pupils achieved 10+ A*-C grades Wear 11: Art: 2(100%) Art BTEC: 3(50%), Biology 7(57%), Catering: 2(100%), Construction: 2(100%), CPLD: 4(100%), Drama: 3(100%), English Language: 31(71%), English Literature 31(84%) Food Technology: 7(100%), French: 9(22%) Geography: 13(62%), History: 14 (50%) ICT: 9 (89%) Maths: 31(84%), Music: 1(0%), Performing Arts: 7(29%), PE:4(25%), Physics (86%), Product Design: 7 (50%), RE: 27 (78%)Science Core: 9(86%), Science Additional: 15(80%) Spanish: 9(56%) Sport BTEC: 3(100%), Textiles: 3(67%)Travel & Tourism: 3 (67%)
						 All Heads of Year track Pupil Premium progress closely evidenced by Head of Year RA Faculty progress targets include achievement of PP cohorts Faculty RAPS include a section on PP tracking

	Y10 PROGRESS CHECKS
	Y10 [Dec 14]English: 3LOP 73%, 4LOP 16%
	Y10 [Dec 14] Maths: 3LOP 45%, 4LOP 8%
	Y10 [Mar 15] English: 3LOP 66%, 4LOP 14%
	Y10 [Mar 15] Maths: 3LOP 51%, 4LOP 8%
	Y10 [Jun 15] English: 3 LOP 69%, 4LOP 17%
	Y10 [Jun 15] Maths: 3 LOP 68%, 4LOP 13%
	GAP English [Dec 14] -16, [Mar 15] -16, [Jun 15] -13
	GAP Maths [Dec 14] -20, [Mar 15] -21 [Jun 15] -6
	Increase in 3LOP in Maths, small increase in 3LOP in English. Literacy concerns
	Strong focus on MA PP boys to close Gap
	Focus on increase in 3&4LOP in E&M.
	Y9 PROGRESS CHECKS
	Y9 [Dec 14]English: 3LOP 91 %, 4LOP 74%
	Y9 [Dec 14] Maths: 3LOP 92%, 4LOP 59%
	Y9 [Feb 14]English: 3LOP 87%, 4LOP 40%
	Y9 [Feb 14] Maths: 3LOP 78%, 4LOP 31%
	Y9 [Jun 15] English: 3 LOP 71%, 4LOP 25%
	Y9 [Jun 15] Maths: 3 LOP 73%, 4LOP 31%
	GAP English [Dec 14] +4, [Feb 15] +2, [Jun 15] -1
	GAP Maths [Dec 14] -5, [Feb 15] -4, [Jun 15] 0
	Ensure levels of progression are sustained as a minimum and increased
	Strong Pupil Premium cohort
	Y8 PROGRESS CHECKS
	Y8 [Nov 14]English: 3LOP 67%, 4LOP 21%
	Y8 [Nov 14] Maths: 3LOP 89%, 4LOP 44%
	Y8 [Mar 15]English: 3LOP 77%, 4LOP 33%
	Y8 [Mar 15] Maths: 3LOP 79%, 4LOP 52%
	Y8 [Jun 15] English: 3 LOP 69%, 4LOP 17%
	Y8 [Jun 15] Maths: 3 LOP 68%, 4LOP 13%
	GAP English [Dec 14] -7, [Mar] -2, [Jun 15], -3
	GAP Maths [Dec 14] -3, [Mar] -8, [Jun 15], -8
	Focus on 4LOP in E&M
	Focus on reducing gap in Maths
	Y7 PROGRESS CHECKS
	Y7 [Dec 14]English: 3LOP 75%, 4LOP 28%
	Y7 [Dec 14] Maths: 3LOP 83%, 4LOP 13%
	Y7 [Mar 15]English: 3LOP 80%, 4LOP 23%
	Y7 [Mar 15] Maths: 3LOP 88%, 4LOP 30%
	Y7 [Jun 15]English: 3LOP 54%, 4LOP 12%
	Y7 [Jun 15] Maths: 3LOP 81%, 4LOP 10%
	GAP English [Dec 14] 0, [Mar] -4 [Jun] -18
	GAP Maths [Dec 14] -6, [Mar] -1 [Jun] -6
	Increase in gap in English, rigorous KS3 assessments in line with new curriculum.
	Need to increase 4LOP in both subjects
	Need to microse 4tor in both subjects

		Summer Term Progress Checks. Percentage of Pupil Premium Pupils on or above target
		Year 10: Art: 9(77%), Biology 0(0%), Catering: 5(80%), Construction: 5(80%), CPLD: 7(86%), Drama: 2(50%), English: 38(71%), Food Technology: 2(50%), French: 8(63%), Geography: 4(75%), History: 26(69%), ICT: 12(58%) Maths: 39(69%), RE: 38(68%), Science Core: 38(74%), Spanish: 16(38%), Sport BTEC:9(100%), Textiles: 0(0%), Travel & Tourism: 7(86%)
		Year 9: Art (70%), Computing (91%), Drama (93%), English (79%), French (67%), Geography (88%), History (91%), Maths (77%), Music (98%), PE (84%), RE (89%), Science (86%), Spanish (80%), Technology (73%)
		Year 8: Art (88%), Computing (82%), Drama (89%), English (72%), French (82%), Geography (94%), History (94%), Maths (74%), Music (93%), PE (74%), RE (91%), Science (82%), Spanish (88%), Technology (83%)
		Year 7: Art (88%), Computing (81%), Drama (86%), English (55%), French (74%), Geography (76%), History (95%), Maths (81%), Music (81%), PE (95%), RE (88%), Science (90%), Technology (88%)
		• LAC LAC PROGRESS CHECKS [Dec 2014] Y7: above target (2), on target (10) below (2) Y8: above target (4), on target (5), below (3) Y8: above target (6), on target (5), below(2) Y9: above target (6), on target (7), below in (6) Y10: above target (1), on target (7), below in (6) Y10: above target (2), on target (4), below (1) Y10: above target (2), on target (1) below (2) LAC PROGRESS CHECKS [Feb 2015] Y7: above target (4), on target (9) below (0) Y8: above target (5), on target (7), below (2) Y8: above target (7), on target (5), below (2) Y9: above target (4), on target (7), below (3) Y9: above target (1), on target (7), below (6) Y9: above target (3), on target (4), below (6) Y10: above target (2), on target (4), below (0) Y10: above target (2), on target (4), below (2)
		Y10: above target (3), on target (2) below (2) LAC PROGRESS CHECKS [Jun 2015] Y7: above target (7), on target (6) below (0) Y8: above target (4), on target (6),below (4) Y8: above target (7), on target (7), below(0) Y9: above target (3), on target (10), below(1) Y9: above target (1), on target (7), below (6) Y9: above target (1), on target (4), below (9) Y10: above target (1), on target (6), below (1) Y10: above target (2), on target(4), below (2)
		Y10 : above target(1), on target (6) below (1)

			High Qua	lity Learning & Teaching & Feedback to Ensure Access for All Learners			
EEF Research Link	Lead	Timescale	Expenditure [£74,813]	College Strategy	Update		
Collaborative Learning	KLE	Sept 2014 onwards	£46,820	Differentiation	 Differentiation has been on-going Faculty work scrutiny took place in HT3 with a focus on Year 10. HOY 		
Feed-back	KLE			Constructive Feed-back Work scrutiny & lesson observations to feed-back on Pupil Premium	 work scrutiny in HT4 with focus on Lower Ability Progress tutorials took place with Form Tutors Targeted questions in lessons inclusive of PP pupils 		
Meta-Cognition & Self-Regulation	KLE				Progress Tutorials	Cross curricular Literacy targets reviewed in Y7, Y8& Y9 Reports (Spring & Summer 2015)	
Oral Language Interventions	KLE			Questioning Cross curricular literacy in Subject Areas	Pupil Premium progress progress reviewed in Governors' exams analysis (Jan 2015)		
Performance Pay	SLE				Pupil Premium progress target linked to Appraisal	Pupils doing Accelerated Reader in Y7 & 8 Store for the second (Madrice for Misser of Accelerated Reader in Y7 & 8) - Pupils doing Accelerated Reader in Y7 & 8	
College Targets	MHW/MBS		£1600	Y9 Options Guidance	 Strong focus on 'Marking for Literacy' Y9 Options Guidance & Assemblies in place delivered Feb / Mar 201. Options Marketplace. Personalised one to one advice with FT/SL/DHT. Y9 Parents' Evening 		
	MHW		(£7500) BID	Year 7 Pupil Premium Transition Summer School 'Reach for the Stars'	 Highly successful Pupil Premium Transition Summer School run for the first time 28 PP pupils attended (24 Y7 pupils & 4 Y8 pupils) Aspire Sports: Sports Leaders Award 'Maths on the Move' delivered by Aspire Sports Literacy delivered by English Department Spanish taster lessons Presentation to parents / carers Pupil Evaluations 		

				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)			
		1		• • • • • • • • • • • • • • • • • • • •			
	HOY	_	£6,825	Homework Club (*costings below based on numbers attending)			
	LOR	Sent 201/		V7 Maths Intervention	6 pupils attending HWK Club		
		- ·			5 pupils in Y7 Catch up Premium		
Homework		Onwards	£1121*		All Pupil Premium pupils have Extra curricular Al		
Reducing class	RSN		11131	Y7 Nurture Group	to increase levels of participation		
Size					5 pupils attending HWK Club		
	LOB	1		Y8 Maths Intervention	4 pupils attending a self esteem group on		
	SBH				Wednesday mornings		
Homework	LGY		£780*	Y8 Homework Club			
		1			8 pupils attending HWK Club		
	JAL			Y9 Maths Intervention	Music tuition 1:1 in place for 1 pupil		
SBH				Y9 English Intervention			
Homework	HOY9		£2067*	Y9 Homework Club			
					10 pupils attending HWK Club		
					Literacy tuition 1:1 in place for 1 pupil		
					Review of Year 10 HWK Club (Feb 2015) Study Travel for Facility (Science (SFN))		
Homework	SBS		£1560*	Y10 Study Club	groups for English / Science / SEN Breakfast Club – Tues am		
					JAL leading Maths tracking for Pupil Premium		
					Review of pupil progress (Mar 2015). Parents to		
					seen by HOY /SLT		
					Assembly & Tutorial time focused on Revision		
		1			Daily GCSE revision classes: Tues – English, Wed		
	PGL	1		Y11 Maths Intervention	Thurs-Maths, Fri - Science		
		_		-			
After School Programmes	NML		£1287*	Y11 Revision			
-	NML		£300	Y11 Exam Revision Packs (in house resources)	Use of 'mathswatch' & 'mymaths' Use of Symphony Maths, Maths Rockstars,		
Digital technology	AON		£700	ICT provision to support independent Learning	Becoming a Successful Learner, Tetris, Simon,		
		1	1,00		Jungle Memory		
	Homework Homework After School	LOB SBH Homework JMS Reducing class size LOB SBH Homework LGY JAL SBH Homework HOY9 JAL RTU Homework SBS PGL RTU After School Programmes NML Digital technology AON	HOY LOB SBH Homework JMS Reducing class size LOB SBH Homework LGY JAL SBH Homework HOY9 JAL RTU Homework SBS PGL RTU After School Programmes NML Digital technology AON	RTU	### Figure Figure		

ICT study packages

					PUPIL PREMIUM					
4.					Pupil Engagement & Pupil Voice					
	EEF Research Link	Lead	Timescale	Expenditure [£2,160]	Strategy		Update			
	Behaviour Interventions	MBS	Sept 2014 onwards		Ambrose Intervention	• On-going A				
	Aspiration interventions	CWE		£2160	Careers Education, Advice, Information & Guidance (Positive Steps)	 Term (12 pupils) Seclusion: Autumn (17 pupils), Spring (17 pupils), Summer (8 pupils) Planning for Y9 Options & placement of PP in the pupils 			g (17	
	Social & Emotional Learning	MBS			School Counsellor & Health Mentor				t of PP in	
	College Targets	KLE		£200	Pupil Learning Forum	 pathways: 3 Blue, 9 Purple, 35 Green, 9 Re 3 pupils on the Pupil Learning Forum (MDS, JD, SC) 28 PP pupils became prefects out of 30 		n, 9 Red		
		NML		£663	Prefects					
5.	Engagement of Parents/Carers in Child's Learning									
	EEF Research Link	Lead	Timescale	Expenditure [£10,165]	Strategy	Update				
	Parental Involvement	SHR	Sept 2014 onwards		Attendance support / Education welfare		attendance supp ils (Y7,Y8,Y9,Y10)		ey pupils.	
	Parental Involvement	MBS			Reduction in FT exclusions	 Y11 PP attendance affected by 6 key pupils Y10 PP attendance affected by 6 key pupils High levels of attendance by LAC pupils in Y7,8,10 Exclusions: Autumn Term (5 pupils), Spring Term (6 pupils), Summer Term (10 pupils) – one incident involved 5 pupils 		y pupils		
	Parental Involvement	MBS	-	-	Identification of barriers to Learning & Raising of Aspirations			•		
	College Targets	MHW			Extra-Curricular Opportunities					
		AON			Resources					
							• • •	pils		
						one incide	nt involved 5 pu esources provide	•	E, USB	
						one incide • Revision re	nt involved 5 puresources provide A. Pupil Premium	•	LAC	
						one incide Revision repens for Co	nt involved 5 puresources provide A. Pupil Premium 95%	d for GCS	LAC 97%	
						one incide Revision repens for C Year Group 7 8	Pupil Premium 95% 95%	LAC 1 2	97% 99.8%	
						one incide Revision repens for Co	nt involved 5 puresources provide A. Pupil Premium 95%	d for GCS	LAC 97%	