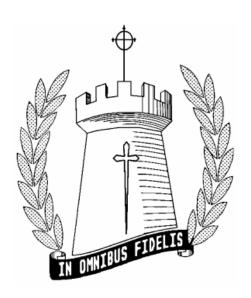
# St Damían's RC Science College



# YEAR 7 CATCH UP PREMIUM

# **FINAL REPORT**

2016-2017

(HT1 Review - 20.10.16)

(HT2 Review - 15.12.16)

(HT3 Review – 16.2.17)

(HT4 Review - 30.3.17)

(HT5 Review – 25.5.17)

(HT6 Review – 13.7.17)

# St Damian's RC Science College

# Year 7 Catch Up Premium Plan 2016-2017

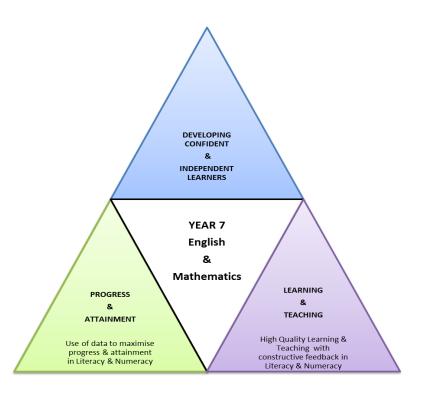
## Overview

- Year 7 Catch up Premium will be used to support 16% of St. Damian's R.C. College Year 7 cohort High Level Intervention (13 pupils in English with a scaled score of 92 and lower & 14 pupils in Mathematics with a scaled score of 93 and lower)
- The College delivers tailored support to meet the Literacy & Numeracy needs of ALL pupils who did not make Expected Progress at KS2. [A total of 52 in English & 42 in Maths]
- ❖ The College has been given an allocation of approximately £9,344 for the academic year 2016/17.

## **Impact Report**

The Year 7 Catch up Premium Report focuses on two strands with the aim of developing confident & independent Learners

- (1) Progress & Attainment (4 Key Aspects)
- (2) High Quality Learning & Teaching with Constructive Feedback (4 Key Aspects)



	YEAR 7 CATCH UP PREMIUM							
	Action	Lead	Strategies	Review & Impact				
1	PROGRESS & ATTAINMENT  USE OF DATA to maximise progress & attainment	MHW	Rigorous Data Analysis of prior attainment & clear identification of needs of pupils Rigorous Target setting for Year 7 Catch Up Premium pupils using 1-9 Needs of Year 7 Catch up Premium Pupils being met to ensure smooth transition Effective monitoring, tracking & intervention Pro-active HOY/FT engagement with academic progress of Year 7 Catch Up Half-termly progress meetings	<ul> <li>HT1 <ul> <li>52 pupils – Literacy, 42 pupils – Numeracy</li> <li>Targets set for all pupils using 1-9 AWL</li> <li>Use of KS2 QLA to identify strengths &amp; weaknesses with English &amp; Maths Faculties including primary school and class by class analysis</li> <li>HT1 Review [20.10.16]</li> </ul> </li> <li>Update on numbers – 51 pupils – Literacy, 39 pupils – Numeracy.</li> <li>22 pupils Catch up Premium in both Literacy &amp; Numeracy</li> <li>HT2 Review [15.12.16] Focus on 22 pupils – Y7 Catch up in both Literacy &amp; Numeracy</li> <li>HT3</li> <li>HT3 Review [16.1.17]</li> <li>1 new pupil [in year admission] – 52 pupils – Literacy, 42 pupils – Numeracy [Inclusion of ML &amp; SM]</li> </ul> <li>HT4 <ul> <li>HT4 Review [30.3.17]</li> <li>7 EML moved to 70PE – whilst EML takes Y11 Intervention</li> <li>2 new Catch up Premium pupils admitted to Y7 in the final week of term [MF, KV]. I pupil added to 7CWD and 1 pupil added to 7EML</li> </ul> </li> <li>HT5 <ul> <li>HT5 Review [25.5.17]</li> <li>Focus: Summer term Progress Check outcomes</li> </ul> </li> <li>HT6 Review [13.7.17]</li> <li>Focus: - Specific pupils below target in HT5 &amp; any other changes in HT6</li>				
2	PROGRESS & ATTAINMENT  Targeted Intervention in LITERACY	CWD	NGRT baseline testing for Reading Ages Blackwell Baseline Spelling Setting of Year 7 Literacy Targets (Oct half-term) Fresh Start Phonics Programme English Faculty baseline assessment in Reading & Writing Year 7 timetabled Literacy with focus on differentiated English Curriculum Literacy support in Form Time [CWD] Use of Accelerated Reader & Star Reader test.	NGRT Test identified 27 pupils – Well below average Spelling ages in all mark-sheets Literacy Targets set & in mark-sheets for Y7 Catch up 195 sounds taught in Fresh Start phonics. Pupils tested & results in RAP Weaker cohort for Fresh Start phonics Baseline Assessment in Reading & Writing shows a large number of pupils need close monitoring All pupils completed at least 1 AR quiz Literacy Form – pupils need lots of support with personal organisation. 8 pupils 'on Report' for non-completion of HWK Proposal to reduce number of HWKs set in other subjects & focus on Maths & English  Oct 2016 Phonics / 195 <160 2 161>180 4 181>195 10  HT2 English Cohort only: 31/51 making 'Expected Progress [61%], 7/51 Exceeds [14%] Y7 Catch Up in both English & Maths: 13/22 making 'Expected Progress [59%], 3/22 Exceeds [14%]				

	Dec 2016   Phonics / 301   <200   1   201>250   7   250>290   6   290>301   2   201>201>201>201>201>201>201>201>201>201>
	Dec 2016 Phonics / 301
	HT6 Overall Impact  Reading fluency  Improved pupils' ability to decode words and read complex vocabulary  Improved reading ages. 8 months+ over an 8-month period  WP has improved her reading age by over 2 years since starting in September  Pupils able to read books at an appropriate level of difficulty  Progress Check outcomes Top 5 pupils to celebrate

3	PROGRESS & ATTAINMENT	NTE	Year 7 timetabled Numeracy with LSA support – differentiated Maths curriculum with differentiated assessment.  Numeracy intervention in Form time with Maths specialist (NTE) and Y11
			with differentiated assessment.  Numeracy intervention in Form time with Maths specialist (NTE) and Y11  Numeracy Mentors [Tues/Thurs]  Focus on basic number work, tables, number bonds  Use of SIMS for half termly tracking.  Half-termly progress meetings

### HT1

• NTE Numeracy – Baseline tables test, Numeracy Ninjas – White>Black

	Tables Test 1	Tables Test 2
<20	2	0
21-40	5	3
41-60	1	4
61-80	1	1
81>98	3	4

Numeracy Ninj	as	Sept 16	Oct 16
0 - 3	white	1	0
4 - 6	yellow	0	0
7 - 9	orange	1	1
10 - 13	green	5	2
14 - 17	blue	2	1
18 - 21	purple	2	4
22 25	red	2	4
26 -28	brown	0	0
29 -30	black	0	0

- Use of KS2 QLA and Maths baseline test to analyse pupil skills
- Numeracy Form pupils need lots of support with personal organisation
- Proposal also made to reduce number of HWKs set in other subjects & focus on Maths & English
- 7 pupils with significant drop in outcomes in Y7 Baseline Assessment

### HT2

- Maths Cohort only: 23/39 making 'Expected Progress [59%], 4/39 Exceeds [10%]
- Y7 Catch Up in both English & Maths: 20/22 making 'Expected Progress [91%], 3/22
   Exceeds [14%]

Numeracy Ni	njas	Dec 16
0 - 3	white	0
4 - 6	yellow	1
7 - 9	orange	0
10 - 13	green	2
14 - 17	blue	0
18 - 21	purple	2
22 25	red	3
26 -28	brown	4
29 -30	black	0

### HT3

- Maths Cohort only: 41/42 making 'Expected Progress [98%], 13/42 Exceeds [31%], 3/42
   Exceptional 3/42 [7%]
- Y7 Catch Up in both English & Maths: 24/24 making 'Expected Progress [100%], 11/24 Exceeds [46%], 2/24 Exceptional [8%]
- Moved away from using Numeracy Ninjas.
- Focus on Basic number, percentages, fractions
- Split skills into EDSM done own version based on weaknesses in transition data
- Move to 'Reasoning' in HT4 planned support from PLF in HT4

#### HT4

• NTE Numeracy Intervention – focus on arithmetic

					Numeracy Nir	ijas	Sept 16	Oct 16	Mar17	
					0 - 3	white	1	0		
					4 - 6	yellow	0	0	1	
					7 - 9	orange	1	1	_	
					10 - 13	green	5	1	1	
					14 - 17 18 - 21	blue purple	2	4	2	
					22 25	red	2	4	3	
					26 -28	brown	0	0	4	
					29 -30	black	0	0	0	
				•	pupil 31/44 achieved 1 100% of pu 4 pupils no Move 3 pu Interventic 3 pupils to Move 1 pu  Summer Pr Maths Coh Exceptiona Y7 Catch U Exceeds [4	D. Comparisco D-20/40, 4/4 pils showed w achieving pils to Y2 fro on focus: mu move out of pil [Y2>Y3] Ogress Check ort only: 34/ I [5%] p in both Eng 6%], 2/24 Ex times tables infidence due nes in Progre	on with Baseli 2 achieved 2 improvemen Brown Ninjas m Y3 tiplication / 0 NTE Numera 40 making 'E glish & Maths ceptional [8% & basic numle	ine Test in S 0-30/40 hts s [26-28mar division / ne acy Interven  xpected Pro s: 20/22 ma 6] ber skills e.g	eptember:  rks /30]  egative num  tion [NY / J:  pgress [85%]  sking 'Expec	21/42 achieved 20-30/40, 1 7/42 – below 10/40, 30/42  bers S / LE] 1 pupil added  1, 8/40 Exceeds [20%], 2/40  ted' Progress [91%], 7/22  & division in 10s  dditional support
4	PROGRESS	RSN	LASS assessment system - Visual Memory, auditory-verbal memory phonic	HT1	pupils to celebra					
	& ATTAINNAENT	(CWR)	reading skills phonological processing ability, single word reading, sentence				Register & ir			
•	ATTAINMENT		Reading, spelling & reasoning Lexia – Literacy: sight reading, comprehension, writing skills				d Psych for pons with top	-		needs
	Targeted Intervention for		Cross curricular support in Literacy & Numeracy across a range of Subject Areas			-	k Maths & a r	•		ts in place
	SEN		via LSAs			T for SEN as			,	
			SEN Transition support Year 6>Year 7	HT2						
							B pupils remo	oved from SI	EN Register	
						xia support	ever pupils w	ith needs id	lentified als	n in Y2
				нтз	- LOA Suppoi	t 11 13, 110W	rei hahiis M	iai necus lu	iciiliicu als	J 111 1 Z
						_		• .		ss, 1 Exceeds
										3 Exceeds, 2 Exceptional
				HT4	Some conc	erns in Litera	icy, pupils ov	erall making	g good prog	ress in Maths
					Ongoing su	pport & mor	nitoring in Lex	xia		
				HT5	gg ou			-		
						_				ss, 2 Exceeds
					<ul> <li>5 SEN pupil</li> </ul>	s in Maths: (	Below targe	et, 3 Expecte	ed progress	2 Exceeds

	1	1		Dec les des control CENT Decision
				Regular updates to SEN Register
				HT6
				Focus on use of idioms for SEN
5	HIGH QUALITY LEARNING &	KLE	Improvement in Learning & Teaching with a focus on SEN, Questioning,	HT1
	TEACHING		Differentiation, Constructive Feedback, 'Exceeds' targets expectation	<ul> <li>INSET time spent on Protocol for LSA in the classroom [Sept 2016]</li> </ul>
	& FEEDBACK		Effective Curriculum Support: Progress Tutorials, assessment & constructive	<ul> <li>Monitoring of 7Y3 Literacy lessons</li> </ul>
	to ensure access for all		feedback	HT2
	Learners		CPD & Sharing of Good Practice	Lunchtime Meetings on specific pupils – complex needs / hearing impairment
				EHCP application for 1 pupil – currently on part-time timetable
				нтз
				Weekly meetings to ensure appropriate provision for SEN pupils
				HT4
				Ongoing LSA support in Y3
				HT5
				Ongoing LSA support
				HT6
				Evaluation of successful teaching approaches in Literacy
				Use of LSA for differentiation
				Competition between pupils learning sounds
				Reading lessons in the library
				Use of the online library
				Reading aloud
				Teacher modelling of reading aloud
				Evaluation of successful teaching approaches in Numeracy
				Numeracy Ninjas
				Praise / rewards
				Structured approach  Priffer a stration  On the structure of the stru
				Differentiation
				Use of Pupil Learning Forum
6	DEVELOPING CONFIDENT &	FBY	Y7 Homework Club-Tuesdays	HT1
	INDEPENDENT LEARNERS		Monitoring of Attendance	6 pupils attending HWK Club
	INDEFERDENT LEARNERS		Form Tutor focus on progress – Pastoral meetings	FT contact with parents
			HOY Meetings & Briefings	Updates in HOY meetings
				HT2
				Ongoing good attendance at HWK Club
				HT3
				Ongoing good attendance at HWK Club
				HT4
				Some pupils now taking part in compulsory lunch-time HWK Club in R9
				HT5
				Impact of lunchtime club to be reviewed
				HT6
				Evaluation & examples of developing independence
				Literacy
				Fresh Start partner work
				Self-assessment
				Independent reading     Caption of Mark / American / Province
				Setting of HWK / projects [Practical – Design / Build]
				Numeracy
				Shorter independent assessments [however more scaffolding]
1				Setting of homework
				<ul> <li>Setting of problems [supported by key words &amp; hints]</li> </ul>
				Setting of problems (supported by key words & mints)
				'Explain to Others'
				'Explain to Others'
				'Explain to Others'  Overall

Year Group	Outcomes[English & Maths] [AUTUMN TERM 2016]				
Year 7 MATHS	<ul> <li>Maths Cohort only: 23/39 making 'Expected Progress [59%], 4/39 Exceeds [10%]</li> <li>Y7 Catch Up in both English &amp; Maths: 20/22 making 'Expected Progress [91%], 3/22 Exceeds [14%]</li> </ul>				
Year 7 ENGLISH	<ul> <li>English Cohort only: 31/51 making 'Expected Progress [61%], 7/51 Exceeds [14%]</li> <li>Y7 Catch Up in both English &amp; Maths: 13/22 making 'Expected Progress [59%], 3/22 Exceeds [14%]</li> </ul>				

Year Group	Outcomes[English & Maths] [SPRING TERM 2017]
Year 7 MATHS	<ul> <li>Maths Cohort only: 41/42 making 'Expected Progress [98%], 13/42 Exceeds [31%], 3/42 Exceptional 3/42 [7%]</li> <li>Y7 Catch Up in both English &amp; Maths: 24/24 making 'Expected Progress [100%], 11/24 Exceeds [46%], 2/24 Exceptional [8%]</li> </ul>
Year 7 ENGLISH	<ul> <li>English Cohort only: 36/52 making 'Expected Progress [69%], 13/52 Exceeds [25%], 2/52 Exceptional [4%]</li> <li>Increase of 5 pupils to expected progress, Increase of 6 pupils to Exceeds</li> <li>Y7 Catch Up in both English &amp; Maths: 15/24 making 'Expected Progress [62.5%], 6/24 Exceeds [25%]</li> </ul>

Year Group	Outcomes[English & Maths] [SUMMER TERM 2017]
Year 7 MATHS	<ul> <li>Maths Cohort only: 34/40 making 'Expected Progress [85%], 8/40 Exceeds [20%], 2/40 Exceptional [5%]</li> <li>Y7 Catch Up in both English &amp; Maths: 20/22 making 'Expected' Progress [91%], 7/22 Exceeds [46%], 2/24 Exceptional [8%]</li> </ul>
Year 7 ENGLISH	<ul> <li>English Cohort only: 43/51 making 'Expected Progress [84%], 9/51 Exceeds [25%], 4/51 Exceptional [8%]</li> <li>Increase of 7 pupils to Expected progress</li> <li>Y7 Catch Up in both English &amp; Maths: 19/22 making 'Expected Progress [86%], 4/22 Exceeds [18%]</li> </ul>