St Damían's RC Science College



PUPIL PREMIUM

REPORT TO GOVERNORS – END OF YEAR

2018-2019

REVIEW DATES: HT1 - Oct 2018

HT2 - Dec 2018

HT3 - Feb 2019

HT4 - Apr 2019

HT5 - May 2019

Pupil Premium Plan 2018-2019

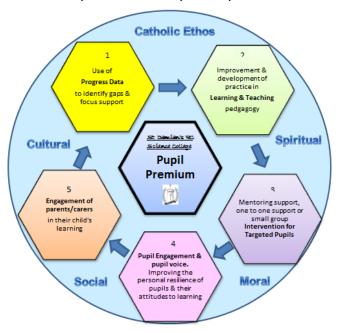
Overview

- ❖ Pupil Premium pupils form 25% of the St. Damian's R.C. College population
- Year 7 (40, 24%), Year 8 (51, 31%), Year 9 (40, 25%), Year 10 (28, 18%) and Year 11 (46, 30%).
- ❖ Total Pupil Premium: 205/812 students [25% of school cohort]
- ❖ The College has been allocated £ £208,500 [Apr 2019] for the academic year 2018/19 from Tameside LA
- ❖ LAC funding of £25,300- 11 pupils
- 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.



1. Bar	riers to future attainment (for pupils eligible for PP)									
	In-school barriers (issues to be addressed in	school, such as poor literacy skills)								
Α.	Key Focus on progress of 'groups' of underachieving PP learners Y7 • KS2>3 Transition									
	 10/40 pupils in Y7 with Below Expected Progress in KS2 English [4B, 6G, 1SEN, 2EAL, 1LAC] [25%] 13/40 pupils in Y7 with Below Expected Progress in KS2 Maths [5B, 8G, 1SEN, 1LAC, 1EAL] [32.5%] Y8 									
	 Progress of High Ability [14 targeted pupils 5+ subjects under target, 9B & 5G, 9 Y9 									
	Progress of Middle Ability [11 targeted pupils 3+ subjects under target, 6B, 5G, Y10 Progress of Middle Ability Day 145 to the site of the subjects under target, 6B, 5G, Y10 Progress of Middle Ability Day 145 to the site of the subjects under target, 6B, 5G, Y10 Progress of Middle Ability Day 145 to the site of the subjects under target, 6B, 5G, Y10 Progress of Middle Ability Day 145 to the site of the subjects under target, 6B, 5G, Y10 Progress of Middle Ability Day 145 to the site of the subjects under target, 6B, 5G, Y10 Progress of Middle Ability Day 145 to the site of the subjects under target, 6B, 5G, Y10 Progress of Middle Ability Day 145 to the site of the subjects under target, 6B, 5G, Y10 Progress of Middle Ability Day 145 to the site of the subjects under target, 6B, 5G, Y10 Progress of Middle Ability Day 145 to the site of the subjects under target, 6B, 5G, 5H, 10 to the site of									
	 Progress of Middle Ability Boys [15 targeted pupils, 10B, 5G, 5HA, 10MA (7B), 4SEN, 2LAC, 2EAL, 4YC] Progress & Attainment of High Ability Pupil Premium to increase performance at Grades 9-7 [10 targeted pupils (5.3+), 6G, 4B] Progress of Middle Ability [10 targeted pupils, 6G, 4B – 5+ subjects below target] Progress of 4SEN PP 									
В.	Some PP learners do not maximise response to high quality teaching, learning & feedback									
C.	PP learners with lower levels of Literacy, Numeracy, homework and organisational skills									
D.	PP learners with social & emotional issues & low aspirations that are having a detrimental effect on learning									
	External barriers (issues which also require action of	itside school, such as low attendance rates)								
E.	PP learners requiring attendance and welfare support									
2. Des	sired outcomes (desired outcomes and how they will be measured)	Success criteria								
A.	Increase Progress and Attainment of PP pupils in all Year Groups	 Y7 PP pupils entering 'Below', make at least 'Expected progress' in English & Maths Y8 PP HA make improved levels of progress across the curriculum Y9 PP MA make improved levels of progress across the curriculum Y10 PP MA make improved levels of progress across the curriculum Y11 PP HA achieve grades 9-7 across subjects at GCSE Y11 PP MA increase progression levels across the curriculum 								
	High Quality Learning & Teaching & Feedback to Ensure Access for All Learners	Improvements in quality of PP learners work as evidenced by MPP								
	Mentoring, Intervention & Targeted Learning	Improved skills in Literacy & Numeracy as evidenced by the HT Intervention Report								
	Pupil Engagement & Pupil Voice	PP Learners with social & emotional issues engage successfully with school as evidenced by HOY RAPs, Case Studies & Ambrose Records								
	Engagement of Parents/Carers in Child's Learning	High Levels of PP attendance in each Year Group 95%+								

3. Planned expenditure

Academic year £203,700

i. Increase Progress and Attainment of PP pupils in all Year Groups

Desired outcome	Chosen action / approach	Impact	Lessons Learned	Staff lead	When will you review implementation?
High levels of progress in Literacy in Y7-9	Lexia Fresh Start Phonics Accelerated Reader Y9 PP Reading groups	Morning Intervention in place with focus on reading & spelling 1 PP pupil in Y7 Lexia 4 PP pupils in Y7 Catch up Form [English] 4 PP pupils in Y8 Lexia 40 pupils attending PP Wider Reading rotations [STE] 3 PP pupils in Y9 Lexia	English Progress Checks [Summer 2019] Monitor: Y9 – 16 pupils [13MA, 3LA, 10B, 6G] Y8 – 19 pupils [13B, 6G, 9HA, 8MA, 1LA, 1N/K] Y7 – 7 pupils [4HA, 3MA, 2G, 5B]	SHN STE MYS	HT1 - Oct 2018 HT2 - Dec 2018 HT3 - Feb 2019 HT4 - Apr 2019 HT5 - May 2019 HT6 - July 2019
High Levels of progress in Numeracy in Y7-9	Numeracy Ninjas Mathswatch Teacher led Numeracy Intervention	Morning Intervention in place with focus on basic number • 6 PP pupils attending Y7 NTE Intervention • 4 PP pupils in Y7 Catch up Form [Maths] • 5 PP pupils attending Y8 NTE intervention	Maths Progress Checks [Summer 2019] Monitor: Y9 – 8 pupils [4MA, 2HA, 2LA, 6B, 2G] Y8 – 14 pupils [8B, 6G, 8B, 6G, 8HA, 5MA, 1LA] Y7 – 3 pupils [3MA, 3B]	MJS	HT1 - Oct 2018 HT2 - Dec 2018 HT3 - Feb 2019 HT4 - Apr 2019 HT5 - May 2019 HT6 - July 2019

Improved rates of progress across KS3	Tracking of PP SISRA Reports	Y9 PROGRESS CHECK ANALYSIS – Summer 2019 - 37 pupils								Y9 Progress – Next Steps	SSY	HT1 - Oct 2018 HT2 - Dec 2018	
	HOY Intervention &		Cohort	Pupils incl.	Exped	cted	Exce	eds	Exce	eptional	Subject Focus	Y9 FT	HT4 - Apr 2019
for PP learners [including High Ability] YEAR 9	Subject Intervention		37 37 37 37 20 37 37 37 37 37 37 37 37 37 37 37 37 29 37 Soove targetional professore targe	incl. 36 36 36 36 36 36 36 36 36 36 36 36 36	32 26 20 14 22 27 28 30 30 27 25 17 28 LL sub [3MA,	88.89% 72.22% 57.14% 70.00% 61.11% 75.00% 83.33% 81.08% 75.00% 69.44% 58.62% 77.78%	2 0 7 8 9 3 10 5 3 7 8 8 4	5.56% 0.00% 20.00% 40.00% 25.00% 8.33% 27.78% 13.89% 8.11% 19.44% 22.22% 27.59% 11.11%	0 0 2 1 4 1 4 0 0 3 3 2	0.00% 0.00% 5.71% 5.00% 11.11% 2.78% 11.11% 0.00% 0.00% 8.33% 8.33% 6.90% 2.78%	 Subject Focus English Geography Science Spanish Pupil Focus 11 Under [7G, 4B, 5HA, 5MA, 1LA] 2ATL 8HWK [2HA, 5MA 1LA] 	Y9 FT	HT3 - Feb 2019 HT4 - Apr 2019 HT5 - May 2019 HT6 - July 2019

Improved rates of progress across KS3	Tracking of PP SISRA Reports	Y8 PROGRESS CHECK ANALYSIS - Summer 2019									Y8 Progress-Next Steps	AST Y8 FT	HT1 - Oct 2018 HT2 - Dec 2018
for PP learners [including High	Subject Intervention HOY Intervention &		Cohort	Pupils incl.	Ex	xpected	E	xceeds	Exce	eptional	Subject Focus:		HT3 - Feb 2019 HT4 - Apr 2019
Ability] YEAR 8	PP RAPS, Staff Briefings	Art Drama English French Geography History Mathematics Music Physical Education Religious Education Science Spanish X Band & Y1 Spanish Y2 & Y3 Technology Overall — 53 pupils 9 on/above 9 Exception 9 Very goo High Ability — 27 pu 2 on/above 4 Exception 3 Very goo Middle Ability — 23 6 on/above 4 Exception 5 Very goo Low Ability — 2 pupils 1 Exception	nal prog d progri pils e target nal progri d progri pupils e target nal progri d progri	in ALL cress ess in ALL cress ess ess ess	HA, 4 A, 5N subje	86.54% 65.38% 43.75% 59.62% 75.00% 73.08% 75.00% 84.62% 28.13% 50.00% 84.62% Cts [2HA MA, 1LA MA, 1N/K Cts	, 7G, :	1B]	0 0 7 1 3 2 1 2 0 1 5 0 0 1	0.00% 0.00% 13.46% 3.13% 5.77% 3.85% 1.92% 3.85% 0.00% 1.92% 0.00% 1.92% 1.92%	 English French Geography Spanish 18 pupils 12HA [8B, 4G] 6MA [4B, 2G] ATL – 2 pupils [1B, 1G] HWK – 4 pupils [3B, 1G, 4MA] 		HT5 - May 2019 HT6 - July 2019

Improved rates of progress across KS3	Tracking of PP SISRA Reports	Y7 PROGRESS CHECK ANALYSIS - Summer 2019								Y7 Progress – Next Steps	SBS Y7 FT	HT1 - Oct 2018 HT2 - Dec 2018		
for PP learners	Subject Intervention		Calcut Pupil Frenched Frenche							Subject Focus	1711	HT3 - Feb 2019		
[including High	HOY Intervention & PP RAPS, Staff Briefings	HOY Intervention &		Cohort	s incl.	E	kpected	E	xceeds	Exce	ptional			HT4 - Apr 2019
Ability]								_	-	_	French		HT5 - May 2019	
		Briefings	Art	45	45	43	95.56%	2	4.44%	0	0.00%	 Geography 		HT6 - July 2019
YEAR 7		Drama	45	45	41	91.11%	4	8.89%	0	0.00%	• Spanish			
		English	45	45	38	84.44%	7	15.56%	0	0.00%	Spanish			
		French	27	27	11	40.74%	1	3.70%	0	0.00%				
		Geography	45	45	31	68.89%	5	11.11%	0	2.22%				
		History Mathematics	45	45	39	86.67% 95.56%	9	20.00%		0.00%				
			45 45	45	43 39	86.67%	15 7	33.33% 15.56%	0	0.00%				
		Music Physical Education	45	45 45	40	88.89%	9	20.00%	1	2.22%				
		Religious Education	45	45	35	77.78%	6	13.33%	3	6.67%				
		Science	45	45	32	71.11%	6	13.33%	0	0.00%				
		Spanish	18	18	11	61.11%	2	11.11%	0	0.00%				
		Technology	45	45	43	95.56%	11	24.44%	1	2.22%				
		Overall - 41 pupi 13 on/above 3 Exceptions 4 very good High Ability - 24 6 on/above 2 exceptions Middle Ability - 6 on/above 1 exceptions 2 very good Low Ability - 2 p 1 on/above	e target al progres pupils target ir al progre 19 pupil target ir al progre progres	ess [2H. ss [2MA n ALL su ess [1L/ s n ALL su ess s	A, 1N abject AC] abject	nA] ts					 5 pupils 3HA, 1MA. 1LA 3 HWK [2B, 2HA] ATL - 4 pupils 			

Improved rates of progress across KS4 for PP learners

YEAR 11

Progress 8 &
Attainment 8 Reports
for Y10 & Y11
Subject Intervention
HOY Intervention &
PP RAPS, Staff
Briefings

Year 11 Maths & English Progress Checks [Summer 2019] – 48 pupils

ENGLISH	Expected	Exceeded
Y11 Autumn	49%	11%
Y11 Spring	47%	18%
Y11 Summer	41%	22%

MATHS	Expected	Exceeded
Y11 Autumn	33%	4%
Y11 Spring	27%	4%
Y11 Summer	40%	15%

Progress 8 Headlines [Summer 2019 – GCSE Examination Results]

Cohort Summary			
Measure	Total	%	
Cohort	48		100
Attainment/Progress 8 Summary			
Measure	Total	%	
Average Total Attainment 8	42.53		
Average Attainment 8 Grade	4.25		
Average KS2 Prior Attainment	4.58		
Average Estimated A8	43.81		
Average Total Progress 8	-0.057		
Basics 9-7			
Measure	Total	%	
Students Achieving 9-7 in English and Maths	5		10.4
Students Achieving 9-7 in English	7		14.6
Students Achieving 9-7 in Maths	6		12.5
Basics 9-5			
Measure	Total	%	
Students Achieving 9-5 in English and Maths	13		27.1
Students Achieving 9-5 in English	20		41.7
Students Achieving 9-5 in Maths	16		33.3
Basics 9-4			
Measure	Total	%	
Students Achieving 9-4 in English and Maths	28		58.3
Students Achieving 9-4 in English	35		72.9
Students Achieving 9-4 in Maths	33		68.8
EBacc Total Measure			
Measure	Total	%	
Students Entered for the EBacc	27		56.3
Average Number of Slots Filled for Cohort	5.1		
Average Points Score Per EBacc Slot for COHORT	3.72		
Students in COHORT Achieving the EBacc			
(Standard Pass) (NEW)	14		29.2
Students in COHORT Achieving the EBacc (Strong			
Pass)	5		10.4

Lessons Learned

Progress 8 PC prediction accurate

Attainment 8 PC prediction accurate

Small increase in E&M Grades 9-7

Small decrease in E&M 9-5 [4/5 pupils]

Increase in E&M Grades 9-4 [2 pupils]

Dip in EBacc Grades 9-5 [6 pupils]

2PP boys did not sit GCSEs – Impact on PP P8

3LAC – 2 in year admissions, 1 pupil [+3.6 residual]

9 PP pupils with P8 residual of +1 grade

Focus:

To increase overall PP Progress 8

To increase levels of progression in English & Maths at Grades 9-5

Ensure accuracy of EBacc prediction

NTR HT1 - Oct 2018

Y11 FT HT2 - Dec 2018

HT3 - Feb 2019

HT4 - Apr 2019 HT5 - May 2019

Year 11 Exam Results - [Summer 2019] - 48 pupils **Lessons Learned:** Strong Progress: Construction, CPLD, ICT, Biology, Physics **Good Progress: Art, RE, Chemistry** YEAR 11 PUPIL PREMIUM AUTUMN 2018 Year 11 Subject BTEC **Progression** No EXCEPTIONAL COHORT EXPECTED No **EXCEEDS** Subject No Construction 100.00% 1 20.00% 0 0.00% Focus on improving PP CPLD 50.00% 10 90.00% 5 10.00% progression in: 7 11 63.64% 4 36.36% 1 9.09% Sport **Cambridge Nationals** COHORT EXCEEDS EXCEPTIONAL Subject EXPECTED No No Drama 71.43% 2 ICT 100.00% 5 28.57% French GCSE 9-1 Geography Subject COHORT EXPECTED No **EXCEEDS** No EXCEPTIONAL No Maths 0 Art 71.43% 1 14.29% 0.00% **Combined Science** 0.00% 0.00% 0 0.00% 0 0 2 Maths English Language 46 (45) 18 40.00% 10 22.22% 4.44% 6 13.33% **English Literature** 46 (45) 15 33.33% 9 20.00% **Food Preparation** 5 2 40.00% 0 0.00% 0 0.00% 20.00% French 0.00% 0 0.00% 'Groups' 15 26.67% 20.00% 2 13.33% Geography 4 3 History 18 12 66.67% 5 27.78% 1 5.56% Maths 46 (45) 12 26.67% 5 11.11% 1 2.22% MA negative for PP RE 45 31 68.89% 17 37.78% 7 15.56% in **all** buckets 16 Science Combined 43 (42) 38.10% 19.05% 3 7.14% Science Biology 3 100.00% 2 66.67% 0 0.00% 8 SEN pupils in cohort 0.00% Science Chemistry 3 66.67% 66.67% 0 3 66.67% 0 0.00% Science Physics 3 100.00% 2 [17%] 23 Spanish 8 34.78% 21.74% 2 8.70% Improvements made in predicted Outcomes: History RE Biology CPLD **Accurate predictions:** Construction **ICT** Art **English Language** French Maths **Physics** Spanish

HT1 - Oct 2018 Improved rates of Progress 8 & High Ability Pupil Premium [Summer 2019] - GCSE Exam Results **Lessons Learned:** NTR HT2 - Dec 2018 progress across KS4 Attainment 8 Reports **Y11 FT** HT3 - Feb 2019 for PP learners for Y10 & Y11 Increase in P8 prediction **Cohort Summary** HT4 - Apr 2019 Subject Intervention from 0.115 Measure Total % HT5 - May 2019 **YEAR 11 HOY Intervention &** Cohort 15 HT6 - July 2019 **HIGH ABILITY** PP RAPS, Staff Increase in A8 from 60.1 Attainment/Progress 8 Summary Briefings Measure Total % Dip of 2 pupils achieving Average Total Attainment 8 62.3 Grades 9-7 in E&M Average Attainment 8 Grade 6.23 Average KS2 Prior Attainment 5.33 Average Estimated A8 58.95 Drop of 1 pupil achieving Average Total Progress 8 0.335 Grades 9-5 Basics 9-7 % Measure Total 100% of PP achieving Students Achieving 9-7 in English and Maths 5 33.3 Grades 9-4 in E&M 6 Students Achieving 9-7 in English 40 Students Achieving 9-7 in Maths 6 40 Dip of 3 pupils achieving Basics 9-5 **EBacc** Measure Total % Students Achieving 9-5 in English and Maths 11 73.3 5 pupils with 6+ Grades Students Achieving 9-5 in English 13 86.7 9-7 grades 12 Students Achieving 9-5 in Maths 80 Basics 9-4 Highest achiever 9 % Measure Total Grades 9-7 [including 3 Students Achieving 9-4 in English and Maths 15 100 Grade 9s] 15 100 Students Achieving 9-4 in English 15 Students Achieving 9-4 in Maths 100 **EBacc Total Measure** Total % Measure Students Entered for the EBacc 93.3 14 5.93 Average Number of Slots Filled for Cohort Average Points Score Per EBacc Slot for COHORT 5.89 Students in COHORT Achieving the EBacc (Standard 66.7 Pass) (NEW) 10 Students in COHORT Achieving the EBacc (Strong 5 33.3 Pass)

Improved rates of progress across KS4 for PP learners

YEAR 10

Progress 8 & **Attainment 8 Reports** for Y10 & Y11 **Subject Intervention HOY Intervention &** PP RAPS, Staff Briefings

Y10 PROGRESS CHECK ANALYSIS July 2019

Year 10 Maths & English Progress Checks [Summer 2019] - 29 pupils

Progress 8 Headlines [Summer 2019 - Progress Checks]

ENGLISH	Expected	Exceeded			
Y10 Autumn	85%	4%			
Y10 Spring	88%	15%			
Y10 Summer	57%	13%			

Attainment/Progress 8 Summary

Students Achieving 9-7 in English and Maths

Students Achieving 9-5 in English and Maths

Students Achieving 9-4 in English and Maths

Average Number of Slots Filled for Cohort

Average Points Score Per EBacc Slot for COHORT Students in COHORT Achieving the EBacc

Students in COHORT Achieving the EBacc (Strong

Average Total Attainment 8

Average Attainment 8 Grade

Average KS2 Prior Attainment

Students Achieving 9-7 in English

Students Achieving 9-7 in Maths

Students Achieving 9-5 in English

Students Achieving 9-5 in Maths

Students Achieving 9-4 in English

Students Achieving 9-4 in Maths **EBacc Total Measure**

Students Entered for the EBacc

(Standard Pass) (NEW)

Average Estimated A8

Average Total Progress 8

Cohort Summary

Measure

Measure

Basics 9-7

Measure

Basics 9-5 Measure

Basics 9-4 Measure

Measure

Pass)

Cohort

MATHS	Expected	Exceeded
Y10 Autumn	50%	8%
Y10 Spring	50%	4%
Y10 Summer	37%	7%

100%

0

6.9

0

6.9

24.1

6.9

31

55.2

37.9

41.4

10.3

0

Total

29

34.84

3.48

4.63

43.6

-0.858

0

2

0

2

7

2

9

16

11

12

5 2.98

3

0

Focus: English & Maths

HT1 - Oct 2018

HT2 - Dec 2018

HT3 - Feb 2019

HT4 - Apr 2019

HT5 - May 2019

HT6 - July 2019

RBA

Y10 FT

Increase Expected progress in Maths & English

Increase Exceeds in **English & Maths**

Target pupils with dips

Progress 8 Headlines

[March 2019]

To increase overall PP

To increase Basics Measures:

9-4

To increase Strong & Standard pass rates in the EBacc

Dip from -0.495

Progress 8

9-7 9-5

Year 10 Progress Checks - July 2019

Good progress in: Food, History, RE, Art, Child Development, ICT

	YEAR	10 PUPIL	PREMIUM SPI	RING 20	19						
		BTE	Tech Award								
Subject	COHORT	No	EXPECTED	No	EXCEEDS	No	EXCEPTIONAL				
Child Development	4	4	100.00%	2	50.00%	1	25.00%				
Sport	5	3	60.00%	0	0.00%	0	0.00%				
BTEC											
Subject	COHORT	No	EXPECTED	No	EXCEEDS	No	EXCEPTIONAL				
Construction	2	1	50.00%	0	0.00%	0	0.00%				
Music	3	2	66.67%	0	0.00%	0	0.00%				
NCFE - Technical Award in Interactive Media											
Subject	COHORT	No	EXPECTED	No	EXCEEDS	No	EXCEPTIONAL				
ICT	3	3	100.00%	1	33.33%	0	0.00%				
GCSE 9-1											
Subject	COHORT	No	EXPECTED	No	EXCEEDS	No	EXCEPTIONAL				
Art	3	3	100.00%	2	66.67%	1	33.33%				
English Language	27	15	55.56%	3	11.11%	0	0.00%				
English Literature	27	16	59.26%	4	14.81%	0	0.00%				
Food Preparation	8	6	75.00%	1	12.50%	1	12.50%				
French	5	2	40.00%	0	0.00%	0	0.00%				
Geography	10	3	30.00%	1	10.00%	0	0.00%				
History	15	9	60.00%	7	46.67%	0	0.00%				
Maths	27	10	37.04%	2	7.41%	0	0.00%				
RE	27	22	81.48%	8	29.63%	3	11.11%				
Science Combined	26	14	53.85%	3	11.54%	0	0.00%				
Science Biology	1	1	100.00%	0	0.00%	0	0.00%				
Science Chemistry	1	0	0.00%	0	0.00%	0	0.00%				
Science Physics	1	0	0.00%	0	0.00%	0	0.00%				
Spanish	7	4	57.14%	3	42.86%	1	14.29%				

Year 10 Subjects

Focus on PP progression in:

English Language
English Literature
French
Geography
Maths
Combined Science
Spanish

Overall – 29 pupils -2 pupils excluded [TE & EB]

High Ability [8 pupils]

- 1 pupil very good progress
- 3 good progress
- 1 pupil exceptional ATL & HWK

Middle Ability [17 pupils]

- 4 pupils making very good progress
- 5 pupils good progress
- 1 pupil exceptional ATL & HWK

Low Ability [2 pupils]

- 2 pupils making very good progress
- 1 pupil exceptional ATL & HWK

Y10 Progress–Next Steps

- 9 pupils
- [4HA, 5MA, 6B, 3G, 2LAC, 1SEN]
- 2ATL concerns
- 3 HWK concerns

HT1 - Oct 2018 Improved rates of Progress 8 & **RBA Focus** Y10 PROGRESS CHECK ANALYSIS – July 2019 HT2 - Dec 2018 progress across KS4 Attainment 8 Reports High Ability Pupil Premium [Summer 2019] - Progress Checks **Y10 FT** HT3 - Feb 2019 for PP learners for Y10 & Y11 To increase overall PP HT4 - Apr 2019 Subject Intervention Progress 8 **Cohort Summary** HT5 - May 2019 [High Ability] **HOY Intervention &** Total Measure HT6 - July 2019 PP RAPS, Staff To increase levels of Cohort 100% **YEAR 10** Briefings progression in English & Attainment/Progress 8 Summary Maths Measure Average Total Attainment 8 49 49 To increase Basics Average Attainment 8 Grade 4.9 4.9 Measures: 5.28 Average KS2 Prior Attainment 5.28 9-7 Average Estimated A8 57.66 57.66 9-5 Average Total Progress 8 -0.866 -0.866 9-4 Basics 9-7 Measure To increase Strong & Students Achieving 9-7 in English and Maths 0 0 2 25 Students Achieving 9-7 in English Standard pass rates in Students Achieving 9-7 in Maths 0 0 the EBacc Basics 9-5 Measure Students Achieving 9-5 in English and Maths 2 25 6 75 Students Achieving 9-5 in English Students Achieving 9-5 in Maths 2 25 Basics 9-4 Measure Students Achieving 9-4 in English and Maths 6 75 Students Achieving 9-4 in English 8 100 Students Achieving 9-4 in Maths 6 75 **EBacc Total Measure** Measure Students Entered for the EBacc 5 62.5 Average Number of Slots Filled for Cohort 5.63 Average Points Score Per EBacc Slot for COHORT 4.27 Students in COHORT Achieving the EBacc (Standard 2 25 Pass) (NEW) Students in COHORT Achieving the EBacc (Strong 0 0 Pass) £68,700

ii. High Quality Learning & Teaching & Feedback to Ensure Access for All Learners

Desired outcome	Chosen action / approach	Impact	Lessons Learned	Staff lead	When will you review implementation?
HA PP pupils accelerate progress	High quality T&L in all lessons. Promotion of Independent Learning and effective strategies to revise.	 HA PP pupils were observed in History, RE and Science completing tasks independently. HA PP pupils were observed in Maths revising effectively and working together to solve problems. HA PP pupils were observed in MFL using Quizlet to revise key vocabulary. The English Curriculum has been written carefully to promote Independent learning and HA PP pupils were observed using writing frames and 'upgrade your' sheets to improve their own work. 	 Whilst Independent learning is being encouraged in a large number of lessons, retrieval skills and long-term memory is restricting the impact of it. This needs to be a whole school focus next year. Scaffolding, such as writing frames, need to be taken down quicker to promote Independent learning. 	SKY	HT1 - Oct 2018 HT2 - Dec 2018 HT3 - Feb 2019 HT4 - Apr 2019 HT5 - May 2019 HT6 - July 2019
PP boys progress increases, and pupils are engaged in their learning	Engaging T&L activities used to inspire and engage all pupils.	 A twilight was delivered to the staff on strategies to engage boys. Many of these activities were observed in learning walks as having an impact on pupil progress and engagement. Private praise was used effectively with PP boys to improve their engagement in Maths and MFL. Competition was built into a number of activities observed across the whole school to promote engagement of PP pupils. PP boys were observed highly engaged in PE, RE, Music, Technology, Science and MFL PP boys were observed being engaged in Maths whilst working on mini whiteboards PP boys were highly engaged in an exciting writing lesson in English. PP boys were engaged in revision tasks in RE and were using buzzers to answer questions. 	Whilst iPad are engaging, the impact of their use on learning still needs to be measured. Quizlet needs to be monitored to ensure that it has impact and that there is variety for the pupils.	SKY	HT1 - Oct 2018 HT2 - Dec 2018 HT3 - Feb 2019 HT4 - Apr 2019 HT5 - May 2019 HT6 - July 2019

PP pupils are well
motivated and
engage effectively
in lessons

Positive pupil engagement Increased participation in pupil leadership Revised F/T & HOY report protocols

Year Group	Pupil Premium - Detentions 2018- 2019										
	HT1	HT1 HT2 HT3 HT4 HT5 HT6									
7	2/7	3/8	5/9	9/18	9/22	15/31					
8	23/52	41/73	35/66	46/87	32/64	64/113					
9	20/33	36/65	15/35	46/93	22/53	30/78					
10	18/64	11/45	5/25	10/37	8/31	13/66					
11	5/18	7/9	4/6	5/11	1/2	Х					

Total of 122/ 288 detentions given in HT6 were PP = 42%. This indicates the decline in the % of PP learners obtaining A/S seen in HT5 was maintained in HT6 74/288 were PP Boys - 26%. This is a further 6% decrease in the number of PP boys obtaining A/S from HT5 which had seen a decrease of 28% compared to HT4 Out of 1100 A/S detentions given out between 2018- 2019 549 A/S were to PP learners. This is an average of 50% indicating PP learners are equally likely to obtain an A/S as a

The number of PP pupils requiring additional support through reports are outlined below; compared to the number of reports which ran.

non-PP learner

Year Group	Pupil	Premium – Reports HT5	Pupil	H	т6					
	F/T	HOY	SLT	F/T	HOY					
7	2/2	1/1	0	0/1	0					
8	4/8	0/1	0	1/3	0/1					
9	3/8	3/3	0/3	1/1	2/3					
10	1/1	1/2	0	0/1	1/1					
11	0	0	0							

No significant change in the number of reports that ran with PP or Non-PP learners from HT5 to HT6

Year Group	Behaviour points analysis: number of PP pupils causing concern due to accumulation of behaviour points HT5	НТ6
7	6/12	6/13
8	8/10	7/10
9	4/10	5/10
10	3/10	2/9
11		

No significant change in the number of pupils causing a concern in the number of behaviour points obtained from HT5 to HT6

- Successful reduction in A/S given to PP boys towards the end of the year suggests strategies put in place by F/T & HOY were starting to have impact
- HOY need to ensure that ALL form tutors are monitoring behaviour points and placing pupils on FT report when more than 70 points are obtained in 1 half term
- HOY must ensure all FTs are fully aware of who their PP learners are
- Number of reports that ran in the last half term was extremely low, HOY to ensure that support strategies are in place until the end of the academic year
- Continued drive to ensure PP learners are encouraged to take on aspect of pupil leadership; a change to the selection process ensured that there are now 3 PP learners as part of the PLF

MJE

HT1 - Oct 2018

HT2 - Dec 2018 HT3 - Feb 2019

HT4 - Apr 2019 HT5 - May 2019

Desired outcome	Chosen action / approach	Impact	Lessons Learned	Staff lead	When will you review implementation?
Pupils develop independent learning skills	Homework Club/Study Club Form tutors focussing on behaviour points given for 'lack of homework' – early parental contact.	Strongest evidence of impact occurred in Y8 where 5 out 5 PP learners all made significant progress in at least 2 subjects. Other HOY reported improvements in general pupil ATL and a reduction in behaviour points awarded. Limited impact occurs when PP learners are reluctant to attend regularly, and parents are not always able to support.	 Pairing PLF members one to one with specific learners each week improves ATL whilst in study clubs Getting students to focus 1 or 2 subject areas each half term leads to more impact Selecting PP learners with parental backing will have more impact 	MJE HOY 7-11	HT1 - Oct 2018 HT2 - Dec 2018 HT3 - Feb 2019 HT4 - Apr 2019 HT5 - May 2019 HT6 - July 2019
Effective revision for linear examinations	Targeted intervention classes	Identified PP pupils attending Y11 Targeted Intervention Classes after school & at lunchtime Art – 6 pupils Construction – 1 pupil CPLD – 4 pupils Drama – 1 pupil English – 11 pupils Food – 6 pupils French – 5 pupils Geography – 3 pupils History – 8 pupils Maths – 13 pupils RE – 7 pupils Science 17 pupils Science 17 pupils SEN – 4 pupils Spanish – 5 pupils Key to Success Forms [English] – 13 PP pupils 11 DGN – 8PP 11 RTU – 5PP Key to Success Forms [Maths] – 14 PP pupils 11 JAL – 11PP 11 PGL -3PP	Lessons learned • Good attendance at ongoing revision classes – impact – improvement in subject outcomes • Targeted intervention forms worked well. Pupils engaged well – impact on E&M outcomes • Easter Revision classes attended - prepared for exams Focus on Y11 PP Girls [Spring] • 16 Y11 PP pupils mentored by SLT 11G, 5B] • 4HA [3G, 1B] • 12MA [8G, 4B] P8 for PP Girls [Summer 2019] 31 pupils + 0.128 Further focus on P8 for PP boys [Summer 2019] 17 pupils -0.383	MHW HOY	HT1 - Oct 2018 HT2 - Dec 2018 HT3 - Feb 2019 HT4 - Apr 2019 HT5 - May 2019 HT6 - July 2019

SEN Pupils increase levels of Literacy & as a result have improved curriculum access to all Subject Areas	Literacy Curriculum for Lower Ability Targeted LSA Support KS3/4 Study/Homework and Aspirations	Year 7 4 PP/SEN/males 1 on or above target in all subjects. 1 has EHCP and full time LSA. 1 under in 2 Physical need/CAF in place (LC)	Pupil Focus Year 7 – Ensure both pupils sustain exceptional progress	CWR	HT1 - Oct 2018 HT2 - Dec 2018 HT3 - Feb 2019 HT4 - Apr 2019 HT5 - May 2019 HT6 - July 2019
	clubs SENCO liaison with Whole School Literacy Lead	1 under in 3 Late admission/ADHD (KD) Year 8 7 PP/SEN (4males, 3 females), 2 males EHCP (OA and JR) 1 female (MC) on or above target in all subjects Other females - under 3, on or above 10 (MH), under 2, on or above 10 (CO) Males - below 5, on or above 7 (OA), under 4, on or above 8 (CB), under 8, on or above 4 (SM), under 2, on or above 10 (JR)	 Year 8 1 with recent referral to CSC. Monitored via EHCP 1 monitored via EHCP. Has missed LSA support since Autumn HT1 2 ATL dipped 1 cognition and learning needs, but no in class support available. 		
		Parental contact with PP SEN pupils increases engagement and home support Attendance tracking and professional dialogue with attendance officer provides insight into progress issues	Year 9 ◆ 4 pupils to monitor [3B, 1G], 2ATL, 2 HWK		
		Year 9 4 PP/SEN/3 males, 1 female Female on target in all subjects (LK) 1 under in 2 (MS) Improved progress Other 2 (TCM and LP) under in 7 and 5 subjects. SENCO has had parental contact with TCM. Attendance monitoring of LP. Need to increase LSA support for LP but depends on capacity.	New male LSA in the classroom full time with OA, SM and CB. Same LSA targeting OA and SM in 1:1 form time intervention with brief to motivate/engage/ build rapport/support SEMH		
		Year 10 Summer data 6 PP/SEN (4 males), 1 female LAC, 1 female EHCP. I female on or above in all (AI), other female below in 4, on/above in 4 (SC) Males – below 3/on or above 5 (JA), below 7/on or above 1 (NP), below 4/on or above 4 (GS), below 3/on or above 5	Focus on SEN boys. To track and monitor the effectiveness of intervention Effective deployment and use of LSAs		
		Pupil Focus All except LAC child in SEN intervention form groups In class support for AI for some lessons, and a small amount for NP and JA.	Total budget	ed cost	£38,000

iv. Pupil Engagement & Pupil Voice

	osen action / proach	Impact							Lessons Learned	Staff lead	When will you review implementation?
house' packages to support all pupils to positively ind	rsonalised nbrose packages meet the dividual needs of pils	Accessing Ye HT1 PF AL • 8 PP out From HT2 PF AL Di from HT3 PF AL Di from HT4 PF AL Di from HT5 PF AL Di from HT5 PF AL Di from HT6 PF AL Di from HT7 PF AL	g Ambrose ear 7 P 1 LL 5 c of 28 pupil ear 7 P 5 LL 11 iff +4 om T1 or P 1 LL 4 iff -4 om T7 P 7 LL 4 iff -4 om T7 or P 7 LL 11 iff -4 om T7 or P 7 LL 11 iff -4 om T 7 D 7 D 7 D 7 D 7 D 7 D 7 D 7 D 7 D 7 D	8 8 12 23 +8 8 0 4 - 12 12 13 14 15 15 10 -2 15 10 15 15 10 15 15 10 15 15 10 15 15 10 15 15 15 10 15 15 15 10 15 15 15 15 15 15 15 15 15 15 15 15 15	9 1 6 6 0 25 +9 9 3 5 -7 -7 9 6 8 8 +3	10 2 5 5 d Ambr 10 5 23 +3 10 2 9 9 -3 10 7 14 +3 10 5 25 -2	11 0 5 5 oose sup 11 12 33 +1 2 11 7 7 15 -5 11 3 6 -3 3 11 0 0 0 -3	TOTAL 44 115 17 44 44 46 17 17 44 46 17 17 17 17 17 17 17 17 17 17 17 17 17	 Increased support of PP students is needed in term 1. HOY to be made aware of trends in requiring internal support SSOs to monitor PP Y11 as examination pressure starts to build – focus in safeguarding meetings FBY to discuss with AST what practice has taken place in Year 8 form time / assembly to build confidence and resilience with Y8 PP students Year 8 continue to need Ambrose support more than any other year group FBY has organised a meeting between SHR and AST to discuss supportive strategies to use with the year group and share good practice FBY has discussed with SSOs that Y11 must take priority and the focus must be to return them to lessons to prepare for exams HT5 Year 7 have an increased need for Ambrose support. VHN has been asked to raise this with SBS however most cases are linked to injuries and illness There has been a reduction in Y8 which shows there has been impact from the discussions between SHR and AST HT6 Increases in support needed for Y8&9 HOYs to liaise with FTs and support PP pupils as soon as they arrive to form Half term 2 shows an increase of Ambrose support needed especially in Years 8, 9 and 11. This could be linked to changing seasons and increased workload Increased support is needed for Year 7 in the summer term. This may be due to Y7 PP pupils becoming more aware of the services available and confidence requesting help There is a positive impact on pupil selfmanagement of needs from the SSO and HOY meetings 	FBY	HT1 - Oct 2018 HT2 - Dec 2018 HT3 - Feb 2019 HT4 - Apr 2019 HT5 - May 2019 HT6 - July 2019

Exte			port
pack			
supp			
posi			gag
in Le	arni	ng	

Personalised support packages provided by external agencies to meet the individual needs of pupils

7 PP out of 20 pupils are or have accessed external support this half term.

	Year	7	8	9	10	11	TOTAL
HT1	PP	0	5	0	0	2	7
	ALL	0	9	3	2	6	20

	Year	7	8	9	10	11	TOTAL
HT2	PP	0	5	5	0	3	13
	ALL	0	10	12	6	8	36
	Diff	=	=	+5	=	+1	
	from						
	HT1						
	for						
	PP						

	Year	7	8	9	10	11	TOTAL
HT 3	PP	0	3	2	2	2	9
	ALL	3	6	5	6	5	25
	Diff	=	-2	-3	+2	-1	
	from						
	HT2						
	for						
	PP						

	Year	7	8	9	10	11	TOTAL
HT 4	PP	4	1	4	4	4	17
	ALL	4	6	13	12	9	44
	Diff from HT3 for PP	+4	-2	+2	+2	+2	

	Year	7	8	9	10	11	TOTAL
HT 5	PP	3	3	3	4	4	17
	ALL	3	6	4	13	5	31
	Diff from HT4 for PP	-1	+2	-1	II	П	

	Year	7	8	9	10	11	TOTAL
HT 6	PP	0	5	4	5	0	14
	ALL	3	8	14	13	0	38
	Diff from HT5 for PP	-3	+2	+1	+1	-4	

Y7 PP pupils require minimal support from external agencies
Y8 and 9 pupils show a slight spike in the need to access support of external agencies
KS4 pupils require little external support and instead tend to use the support of SSOs in school

- PP children's needs are well supported internally by SSOs and the importance of support with this age group will continue to be a feature of safeguarding meetings
- Some external support is needed for years 8 11 but with monitoring and increased mentoring internally the number of PP students needing external support can continue to be reduced and managed internally
- SSOs to be trained on supporting mental health so less emphasis is placed on using external agencies for PP pupils

HT4

- 17 PP out of 45 pupils are or have accessed external support this half term.
- There has been an increase in numbers due to data being released from Diane King LGBT
- PP students must continue to be seen by external agencies when appropriate.

HT5

- 17 out of 31 pupils have accessed external support this half term
- PP numbers remain low and the SSO must continue to support pupils as necessary to provide easily accessible help internally

HT6

- Less PP pupils accessed support from external agencies in HT6
- PP numbers followed the year trend of remaining low showing that inhouse services are working successfully for pupils
- There is a continued need to provide external support for specific PP pupils to support their well being
- The need for LGBT support is a continued need
- The continued availability of SSO support is essential for PP students who like the familiarity and consistency of school staff

FBY

HT1 - Oct 2018

HT2 - Dec 2018 HT3 - Feb 2019

HT4 - Apr 2019

HT5 - May 2019

	_	T	Τ		1.174 0.12042
Pupils are well	One to one Careers	Y11 Update	Lessons Learned:	MHW	HT1 - Oct 2018
prepared for the	Interviews with	1 Y11 pupil at Tameside College - Construction			HT2 - Dec 2018
next stages of	Positive Steps	Y11 1:1 Careers Interviews with Positive Steps	All PP pupils have planned destinations in		HT3 - Feb 2019 HT4 - Apr 2019
education, training	CEIAG Curriculum	All Y11 PP pupils seen. Most have college offers. A small	Y11		HT5 - May 2019
& employment	ASPIRE Days	number still need further support. Careers officer on	Outcomes of PP Workplace visits very		HT6 - July 2019
	Options Advice	personal leave so will update further in HT4	positive – evidenced by pupil voice		1110 - July 2019
	Post 16 Transition	Y10 Update	Outcomes of PP Work Experience [July		
	PP included in plan	2 Y10 pupils signed up for Ashton Sixth Form College	2019] extremely positive – evidenced by		
	to meet Gatsby	'Realising Aspirations' programme	employer references		
	Benchmarks	2 HA PP boys had early careers interview to raise	Outcomes of Y9 University visit very		
		aspirations following Autumn Progress Checks	positive – evidenced by pupil voice		
		Y9 Options	Focus:		
		Options Pathways discussed and being implemented	Follow up small number of Y11 PP pupils		
		during Y9 Options process	to ensure progression routes are		
		44 pupils [17 PP X Band, 27 PP YBand]	sustainable [Sept 2019] onwards		
		Red Pathway - Triple Science [9 GCSEs] – 2 PP pupils	Identified pupils in new Y10 & Y11 to be		
		Green Pathway - EBacc [9 GCSEs] – 22 PP pupils	mentored [Sept 2019]		
		Purple Pathway - GCSEs & Vocational Subjects [8 GCSEs]	Complete Careers Adviser 1:1 interviews		
		& Masterclass in En/Ma/Sc – 13 PP pupils	with Y10>11PP cohort [Sept 2019]		
		Blue Pathway - GCSEs & Vocational Subjects [8 GCSEs] &			
		Masterclass in Literacy & Numeracy – 7 PP pupils			
		National Careers Week [March 2019]			
		All PP pupils in Y7 attended an employer workshop			
		All PP pupils in Y8 completed work on 'My Dream Career'			
		All PP pupils in Y8 attended a workshop on journalism			
		delivered by the editor of 'The Tameside Reporter'			
		All Y9 PP pupils completed Y9 Options Process			
		All PP pupils in Y10 completed work on 'My Career			
		Pathway'			
		Y10 PP prioritised for 1:1 Careers Interview			
		Y9 Manchester University Visit [June 2019]			
		5 out of 20 pupils – PP			
		Y9 ASPIRE Day – all 37 PP pupils			
		All PP pupils to do workplace visits [Sainsburys, Brother,			
		Willow Wood Hospice, Ashton Old Baths, Findel			
		Education]			
		Y10 Work Experience [July 2019]			
		3 out of 15 pupils - PP			

Pupils to have
positive
relationships with
key person (SSO)
to remove barriers
to learning

HOY / FT referral to SSOs to provide support and techniques to maximise learning opportunities

- PP pupils accessing support from the SSOs during HT 1
- Information shared with HOYs and featured in pastoral meeting

Year	Pupils using SSO support	PP pupils accessing SSO support	% of PP pupils accessing support
7	25/168	5	2.97%
8	19/167	5	2.99%
9	25/164	9	5.48%
10	15/158	4	2.53%
11	19/156	5	3.20%

PP pupils accessing support from SSOs during HT2

Year	Pupils using SSO	PP pupils	% of PP pupils
	support	accessing	accessing support
		SSO	
		support	
7	32/168 (+7)	12 (+7)	7.14% (+4.17%)
8	25/167 (+6)	6 (+1)	3.59% (+0.60%)
9	29/164 (+4)	12 (+3)	5.48% (+1.83%)
10	21/158 (+6)	4 (=)	2.53% (=)
11	23/156 (+4)	5 (=)	3.20% (=)

PP pupils accessing support from SSOs during HT3

Year	Pupils using SSO	PP pupils accessing	% of PP pupils
	support	SSO support	accessing support
7	36/168 (+4)	12 (=)	7.14% (=)
8	34/167 (+9)	10 (+4)	5.99% (+2.4%)
9	36 / 164 (+7)	12 (=)	5.48% (=)
10	29/158 (+8)	9 (+5)	5.69% (+3.16%)
11	31/156 (+8)	7 (+2)	4.49% (+1.29%)

• PP pupils accessing support from SSOs during HT4

Year	Pupils using SSO	PP pupils accessing	% of PP pupils
	support	SSO support	accessing support
7	13/168	6	3.57% (-3.35)
8	25/167	12	7.19% (+1.20)
9	18 / 164	9	5.48% (=)
10	19/158	8	5.06% (-0.63)
11	20/156	7	4.49% (=)

PP pupils accessing support from SSOs during HT5

Year	Pupils using SSO	PP pupils accessing	% of PP pupils
	support	SSO support	accessing suppor
7	11/168	7	4.17% (+0.63)
8	13/167	8	4.799% (-2.4)
9	10 / 164	5	3.04% (-2.44)
10	14/158	5	3.16% (-1.9)
11	7/156	4	2.56% (-1.93)

HT 6

	,		,
Year	Pupils using SSO	PP pupils	% of PP pupils
	support	accessing SSO	accessing
		support	support
7	7/168	1	0.6% (-3.57)
8	14/167	7	4.799% (=)
9	13 / 164	6	3.65% (+0.61)
10	7/158	1	0.63% (-2.98)

- There is a gradual increase of year 8, 10 and 11 PP student accessing support, this is reflective of non-PP students across each year group. SHR as KS4 SSO will prioritise the needs of Y10 and Y11 students as they prepare for the summer examinations
- There is stability in years 7 and 9 in PP students accessing SSO support, this shows that PP pupils are less likely to need support than non-PP students. This shows that Ts are supporting pupils' development well in form time. SSOs to continue supporting FTs with simple wellbeing / resilience activities
- Pupil voice activity to be started to allow SSOs to understand what PP students need / want in support sessions

HT4

- Support being accessed has stabilised in HT4
- There is only an increase in support needed in year 8 for PP students. FBY has provided AST and MJE with a breakdown of support needed so that form time activities can be used as a strategy to support pupils

HT5

- There has been a decrease in numbers of PP needing SSO support in years 8-11
- SSO work continuing to have a positive effect on pupils
- There is a relationship between the decrease in FT referrals to SSOs after the safeguarding briefing relating to the wellbeing boxes

HT6

- PP support continues to decrease in HT 6 except for Y9
- Year 9 need to be supported via FTs and assembly as they go into y10 and commence GCSEs

FBY

HT1 - Oct 2018 HT2 - Dec 2018

HT3 - Feb 2019

HT4 - Apr 2019

HT5 - May 2019 HT6 - July 2019

	Parents/Carers in Ch	suppo The sp studer Pupils the su	rt as the ac oring term nts in scho demand fo mmer terr	ol or SSO sup	ar progres ost support	ses t is request	internal ed from PP s decreases in	Continued use of the wellbeing boxes and HOY/SSO communication to support and share strategies at all levels in the school To share information summaries on a half termly basis with HOYs so that they aware of PP pupils receiving support to monitor ATL and HWK Total budgeted cost £14,000
Desired outcome	Chosen action / approach	Impa						Lessons Learned Staff When will you review lead implementation?
High Levels of attendance in school	Attendance tracking Services of Attendance Officer Parental contact Rewards	Year 7 8 9 10 11 Half To Year 7 8 9 10 11 Half To Year 7 8 9 10 11	PP 41 52 41 28 48 48 PP 44 54 44 27 48	% 97.75% 96.55% 92.91% 92.80% 94.42% % 97.89% 95.75% 89.86% 91.94% 92.86%	Non-PP 128 116 124 131 108 Non-PP 126 116 123 132 108	% 98.43% 97.92% 97.52% 97.30% 96.76% % 97.60% 97.21% 96.90% 96.26% 96.91%	Difference -0.68% -1.37% -4.61% -4.5% -2.34% Difference -0.29% -1.46% -7.04% -4.32%04.05% Difference	 HT1 PP attendance data is slightly lower than that of non-PP students KS4 pupils are contacted as priority when absence is recorded by FTs HT2 KS4 PP absence is a growing concern and absence rates compared to non-PP have increased since HT1 JGH is now making PP attendance a priority in HOY meetings Circumstances regarding PP absence is recorded on spreadsheet for FTs and HOY to use as a tool to open up discussion with pupils HT3 Y11 has had a slight improvement in PP attendance, liaising with HOY has been difficult due to absence, this has meant that JGH has worked directly with FTs
		7 8 9 10 11	44 54 44 27 48	96.59% 94.06% 93.74% 89.48% 93.56%	127 116 123 132 107	97.03% 97.17% 97.12% 95.50% 95.77%	-0.44% -3.11% -3.38% -6.02% -2.21%	 Improvement in Year 9 PP attendance has been partially due to the close work carried out by JGH and SSOs for specific children - links being made between attendance and home circumstances Use of attendance cards being used to raise profile with FTs

		Half T	erm 4					LUTA
		Year	PP	%	Non-PP	%	Difference	HT4■ Identification of PP pupils in Year 9,
		7	45	97.20%	127	97.98%	-0.78	attendance letters / panels/ fines to be
		8	54	93.58%	116	97.84%	-4.26	made
		9	44	91.11%	124	97.42%	-6.31	JGH to work closely with RBA regarding
		10	29	88.82%	131	96.50%	-7.68	PP attendance, tracking and monitoring
		11	48	93.07%	107	96.34%	-3.27	through pink monitoring cards. Home / school communication with relevant
		Half Te	erm 5					parents and suitable sanctions put in place
		Year	PP	%	Non PP	%	Difference	HT5
		7	45	96.86%	127	97.309	6 -0.44%	The difference between PP and non-PP in
		8	54	93.16%	116	97.509	6 -4.34%	year 7 remains small
		9	41	90.33%	124	95.559	6 -5.22%	Year 9 and 10 PP pupils have made a Slight improvement in attendance in UTF
		10	29	90.10%	131	97.619	6 -7.51%	slight improvement in attendance in HT5 • JGH to continue working with HOYS and
		11	48	91.44%	107	95.909	6 -4.46%	FTs
		'						
		Half T	erm 6 Pu	pil Premiu	m			HT6
		Year	PP	%	Non-PP	%	Difference	There is a noticeable difference between One and non-RR in LTC.
		Tear	PP	70	NOII-PP	70	Difference	PP and non-PP in HT6 Greater links between JGH and FTs
		7	45	96.16%	127	98.30%	-2.14	needed to chase up pupils and make
		8	55	89.32%	115	95.23%	-5.91	initial contact with home
		9	38	88.83%	124	94.75%	-5.92	Possible reward strategies need to
		10	29	89.36%	131	95.38%	-6.02	encourage PP pupils to attend school
		Year 7 other y Y11 PP	PP pupil a years	ndance dips ttendance ce is a conc	is the best	in compai		 Attendance officer to meet fortnightly with HOYs to discuss PP attendance to encourage FT monitoring and support on a daily basis Focus on Year 9 and 10 PP attendance There is a distinct difference between PP and non-PP attendance in all years and must be addressed by FTs and HOYs
Reduction in Fixed	Inclusion support	Year G	iroup	•	remium – Fix			The way in which fixed term exclusions Are tracked is currently under review HT1 - Oct 2018 HT2 - Dec 2018
term exclusions	Review of ASPIRE system; alert to		(4)	Term 1 D Exclusions)	Tern (34 Exclu		Term 3 (34 Exclusions)	are tracked is currently under review.
	changes in	7		4	0		1	 Planned introduction of Restorative Justice across all year groups HT4 - Apr 2019
	behaviour	8		5	2		9	Activities to promote reflection and HT5 - May 2019 HT5 - May 2019
	Consistency in	9		10 1	7		5 0	accountability when placed in Seclusion HT6 - July 2019
	reintegration once	11		1	2		0	Regular HOY analysis of pupils placed in
	1	Analyc	ic of Evelu	sions has m	. a ad ta ta	maa la s		seclusion

Total budgeted cost					£24,000
Resources made available to pupils who need them to support pupils' progress and engagement.	Revision Resources Subject Subscriptions e.g. mathswatch Additional lessons	 Revision resources made available to Y11 PP as needed 'mathswatch' subscriptions LAC Funding includes ICT provision & 1:1 tuition 	 Prioritise resources for Y11 in lead up to GCSE examinations Review school policy on PP spending on resources and remissions 	AON	HT1 - Oct 2018 HT2 - Dec 2018 HT3 - Feb 2019 HT4 - Apr 2019 HT5 - May 2019 HT6 - July 2019
Involvement of parents to identify and reduce barriers to learning	Parental Interviews Y6>7 Transition Information Evenings Parents' Evenings Twitter / Text messages	 Y11 Induction Evening [19.9.18] Y10 Induction Evening [26.9.18] Open Evening [Y6>7 Transition] [1.10.18] Y7 Welcome Mass Ongoing HOY contact with targeted PP pupils HT3 – Y10 & Y8 Parents' Evening HT4 – Y9 Options Evening, Y7 & Y9 Parents' Evening 	Ongoing good communication with parents to ensure obstacles are overcome	HOY	HT1 - Oct 2018 HT2 - Dec 2018 HT3 - Feb 2019 HT4 - Apr 2019 HT5 - May 2019 HT6 - July 2019
	exclusion has occurred	No significant difference in the number of fixed term exclusions over the last 2 academic years and the number given to PP learners is on average 45% A large proportion of fixed term exclusions could be attributed to 2 PP learners which are now educated elsewhere.	 Ensure all form tutors are following pupil tracking policies A large proportion of fixed term exclusions are currently attributed to 1 Y9 PP learner; Y9 has the highest % of PP learners, a review of strategies supporting this pupil is required 		