

## **Pupil Premium Strategy Statement**

#### What is Pupil Premium?

The Pupil Premium is additional funding provided by the Government to raise the attainment of disadvantaged students of all a bilities and to close the gaps between them and their peers. It is paid to schools for each student who:

- Is recorded as being eligible for Free School Meals in the last 6 years (Ever 6 FSM)
- Is looked after (CLA)
- Has a parent serving in the armed forces (SC)

Schools have the responsibility of deciding the most effective use of the funding, in order to provide additional support which will have an impact on the progress of all disadvantaged students.

#### Why is this important?

In a majority of schools, educational outcomes for pupils from disadvantaged backgrounds are much weaker than their peers. Disadvantaged pupils are:

- More likely to not achieve GCSE grades according to their potential;
- More likely to have poor attendance;
- More likely to be excluded from school;
- More likely to not be in education, employment or training after leaving school.

Pupils of all abilities are affected. There is evidence that life chances for disadvantaged students can be improved with targeted support and the pupil premium grant helps with this.

#### **Our Aim:**

At The Catholic High School, Chester we are committed to ensuring that students who are in receipt of the Pupil Premium achieve at least as well as their peers. The funding we receive is used for initiatives which are designed to overcome barriers to learning and further close the attainment gap which currently exists.

#### **Roles for Monitoring Pupil Premium**

Headteacher Cathryn McKeagney (Headteacher of The Catholic High School, Chester)

Assistant Headteacher Thomas Wilson (Assistant Headteacher with responsibility for Pupil Premium)

Governors Jane Johnson (Chair of Governors) Fran Hoey (Pupil Premium Link Governor)

## Who is entitled to Pupil Premium Funding?

Allocation	2019/20	Expected	Funding
	Number of Students	Funding	Total Amount
<b>Pupils in years 7 to 11 recorded at Ever 6 FSM:</b> The pupil premium for 2019 to 2020 will include pupils recorded in the latest census who have been eligible for free school meals (FSM) in the last six years, as well as those first known to be eligible at the last census.	166	£935	£155,210.00
<b>Looked after Children (CLA):</b> The pupil premium from 2019 to 2020 will include pupils recorded in the school census who were looked after by an English or Welsh local authority immediately before being adopted, or who left authority care on a special guardianship order or child arrangements order (previously known as a residence order). These are collectively referred to as post-CLA in these conditions of grant.	3	£1,900	£5,700.00
<b>Service Children:</b> For the purposes of these grant conditions, ever 6 service child means a pupil recorded in the school census who was eligible for the service child premium since the 2013 census as well as those recorded as a service child for the first time on the last census.	5	£300	£1,500.00
Total			£162,410.00

## How many disadvantaged students do we have at The Catholic High School, Chester in 2019-20?

	Cohort			High Prior Attainment			Middle Prior Attainment				Low Prior Attainment				
Year	All Students	PP Students	PP %	All Students	All %	PP Students	PP HPA %	All Students	All %	PP Students	PP MPA %	All Students	All %	PP Students	PP LPA %
7	137	19	14%	25	30%	4	31%	29	35%	3	23%	29	35%	6	46%
8	162	34	21%	43	28%	4	12%	83	53%	16	47%	30	19%	14	41%
9	160	33	21%	45	29%	3	9%	71	46%	15	45%	39	25%	15	45%
10	138	31	22%	24	18%	4	13%	83	63%	17	55%	24	18%	10	32%
11	151	38	25%	56	38%	11	30%	74	50%	20	54%	17	12%	6	16%
12	59	6	10%												
13	55	0	0%												

## <u>2018 – 2019 Year 11 Leavers</u>

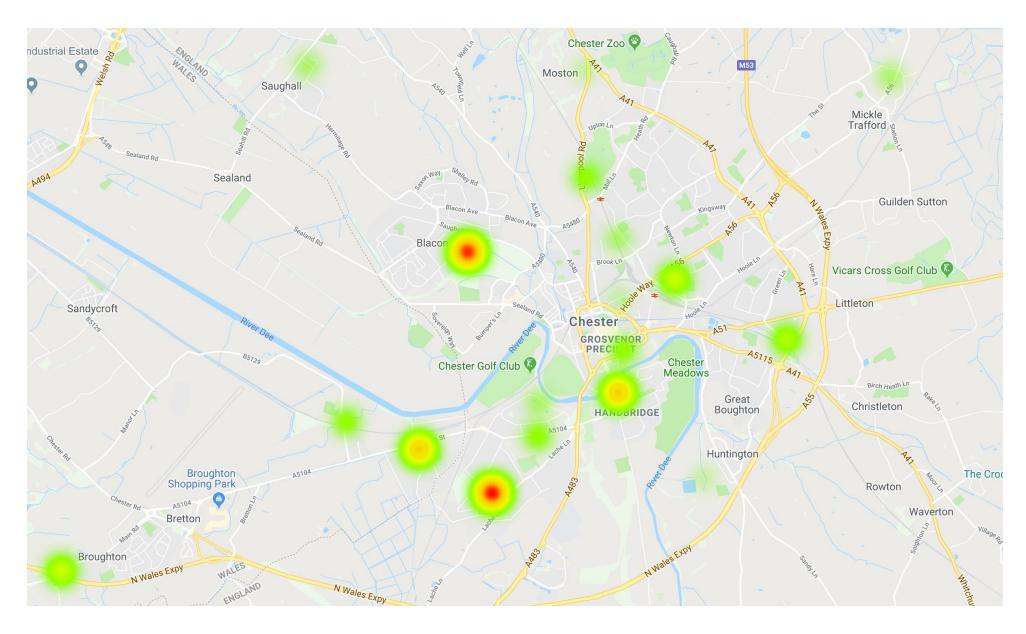
2018 – 19 Cohort	All P	upils	Upp	er %	Midd	dle %	Low	er %	Unkno	own %	Covera	ge for P8
	Number of Students	% of students	Number of Students	% of students								
Non Pupil- Premium	94	74.60%	36	23.40%	37	27.45%	6	50.00%	15	6.25%	79	84.04%
Pupil Premium	32	25.40%	11	76.60%	14	72.55%	6	50.00%	1	93.75%	31	96.90%

## **Progress 8 Data**

2018 – 19		All Pupils			Upper		Middle			Lower			
Cohort													
	All	Non	PP	All	Non	PP	All	Non	PP	All	Non	PP	
P8 Score	-0.061	0.190	-0.704	-0.135	0.116	-0.957	-0.061	0.139	-0.601	0.231	0.946	-0.484	
Maths Element	-0.404	-0.149	-1.054	-0.702	-0.417	-1.638	-0.312	-0.115	-0.833	0.377	1.249	-0.496	
<b>English Element</b>	-0.097	0.029	-0.418	-0.124	-0.031	-0.428	-0.162	-0.023	-0.531	0.289	0.711	-0.133	
<b>EBacc Element</b>	0.087	0.352	-0.589	-0.128	0.193	-1.177	0.157	0.298	-0.216	0.625	1.631	-0.380	
Open Element	0.040	0.360	-0.778	0.228	0.492	-0.635	-0.054	0.256	-0.875	-0.299	0.216	-0.813	

2018 – 19 Cohort	All Pu	pils %	Upp	er %	Midd	lle %	Low	er %
	Non	PP	Non	PP	Non	PP	Non	PP
9-7 in English Literature GCSE	19.60%	6.90%	30.6%	0.0%	13.9%	8.3%	0.0%	0.0%
9-5 in English Literature GCSE	62.00%	44.80%	88.9%	63.6%	41.7%	33.3%	16.7%	20.0%
9-4 in English Literature GCSE	76.10%	62.10%	91.7%	81.8%	61.1%	50.0%	33.3%	40.0%
9-7 in English Language GCSE	9.80%	6.70%	16.7%	9.1%	5.6%	0.0%	0.0%	0.0%
9-5 in English Language GCSE	52.20%	46.70%	80.6%	81.8%	27.8%	30.8%	16.7%	0.0%
9-4 in English Language GCSE	75.00%	63.30%	94.4%	90.9%	61.1%	46.2%	50.0%	40.0%
9-7 in Maths GCSE	10.90%	3.30%	25.0%	0.0%	2.8%	7.7%	0.0%	0.0%
9-5 in Maths GCSE	45.70%	16.70%	77.8%	18.2%	19.4%	15.4%	33.3%	0.0%
9-4 in Maths GCSE	72.80%	50.00%	94.4%	90.9%	61.1%	30.8%	33.3%	0.0%
9-7 in English and Maths GCSE	6.40%	0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%
9-5 in English and Maths GCSE	41.50%	15.60%	75.0%	18.2%	16.2%	14.3%	33.3%	0.0%
9-4 in English and Maths GCSE	68.10%	43.80%	91.7%	81.8%	54.1%	28.6%	33.3%	0.0%
9-7 in Combined Trilogy GCSE	8.80%	0%	16.7%	0.0%	6.1%	0.0%	16.7%	0.0%
9-5 in Combined Trilogy GCSE	38.20%	24.00%	61.1%	50.0%	33.3%	25.0%	33.3%	0.0%
9-4 in Combined Trilogy GCSE	58.80%	36.00%	94.4%	87.5%	63.6%	41.7%	50.0%	0.0%
9-7 in Biology GCSE	54.20%	20.00%	66.7%	0.0%	0.0%	0.0%	0.0%	0.0%
9-5 in Biology GCSE	87.50%	60.00%	88.9%	33.3%	100.0%	100.0%	0.0%	0.0%
9-4 in Biology GCSE	95.80%	80.00%	100.0%	66.7%	100.0%	100.0%	0.0%	0.0%
9-7 in Chemistry GSCE	45.80%	20.00%	50.0%	0.0%	33.3%	100.0%	0.0%	0.0%
9-5 in Chemistry GCSE	91.70%	60.00%	94.4%	33.3%	100.0%	100.0%	0.0%	0.0%
9-4 in Chemistry GCSE	95.80%	100%	100.0%	100.0%	100.0%	100.0%	0.0%	0.0%
9-7 in Physics GCSE	29.20%	20.00%	33.3%	0.0%	0.0%	100.0%	0.0%	0.0%
9-5 in Physics GCSE	79.20%	40.00%	83.3%	0.0%	66.7%	100.0%	0.0%	0.0%
9-4 in Physics GCSE	91.70%	60.00%	94.4%	33.3%	100.0%	100.0%	0.0%	0.0%
9-7 in RE GCSE	28.90%	22.22%	58.3%	27.3%	8.3%	16.7%	0.0%	0.0%
9-5 in RE GCSE	66.70%	37%	91.7%	54.5%	47.2%	25.0%	50.0%	0.0%
9-4 in RE GCSE	75.60%	55.60%	91.7%	63.6%	61.1%	50.0%	75.0%	33.3%
EBacc (% Entered)	16.00%	9.40%	25.0%	18.2%	5.4%	7.1%	33.3%	0.0%
Attainment 8 Score	48.40	36.77	60.97	47.82	40.83	33.30	31.63	18.42

## Map of Catchment Area of Pupil Premium Students Year 7 – 11 (2019-20)



# The Catholic High School Chester: Pupil premium strategy / self- evaluation (secondary)

1. Summary information										
School	The Cat	holic High School, Chester								
Academic Year	2019 / 2020	Total PP budget	£165,495	Date of most recent PP Review	Feb 2019					
Total number of pupils	861	Number of pupils eligible for PP	159	Date for next internal review of this strategy	Various					

lotai	number of pupils	861	Number of pupils eligible for PP	159	Date for next in	ternal review of this strategy various
2. C	urrent attainment					
					s eligible for PP our school)	Pupils not eligible for PP (national average)
Progr	ess 8 score averag	е			-0.70	0.19
Progr	ess 8 English / Mat	hs		-(	.418 / -1.054	0.029 / -0.149
Attain	ment 8 score avera	age			36.77	48.40
3. B	arriers to future atta	ainment	(for pupils eligible for PP)			
Acade	emic barriers (issue	s to be a	ddressed in school, such as poor litera	cy skills)		
A.	Poor literacy skills					
B.	Motivation and asp	iration of	Pupil Premium students			
C.	The proportion of s	tudents w	ho receive fixed-term exclusions is higher	amongst P	upil Premium stude	ents.
D.	Lack of consistence	y in Qualit	y First Teaching			
Addit	ional barriers (inclu	ding issu	es which also require action outside sc	hool, such	as low attendanc	re rates)
D.	Parental engagemen	nt and rela	ationship with school			
Е	Low attendance by I	PP studer	nts			
4. In	tended outcomes (	specific c	outcomes and how they will be measure	Success criteria		
A. Improved literacy skills across the school so students can access the challenge of						<ul><li>Increase in reading ages</li><li>Engagement in lessons</li><li>Improved tracking and exam performance</li></ul>

B.	To improve the motivation and aspirations of PP students. The central aim to this is to create an environment at school where students feel that they belong and are part of our school community.	<ul> <li>Improved parents evening attendance</li> <li>Improved BfL, achievement points and AtL records</li> <li>Reduced exclusions</li> <li>Improved attendance</li> </ul>
C.	To reduce the number of external fixed-term exclusions particularly for PP students.	<ul> <li>Reduction in fixed-term exclusions</li> <li>Improved BfL, achievement points and AtL records.</li> </ul>
D.	Consistent evidence of Quality First Teaching across the school.	<ul> <li>Improved outcomes for students.</li> <li>Greater evidence of Quality First Teaching through lesson observations and learning walks.</li> </ul>
E.	Improvement in the attendance of PP students.	<ul> <li>Increase in attendance of PP students.</li> <li>Close the attendance gap between PP and non-PP students.</li> </ul>

### 5. Planned expenditure

Academic year

2019/20

The three headings enable you to demonstrate how you are using the Pupil Premium to improve classroom pedagogy, provide targeted support and support whole school strategies.

### i. Quality of teaching for all

Action	Intended outcome	What is the evidence and rationale for this choice?	How will you ensure it is implemented well?	Staff lead	When will you rev implementation		
Training for staff to improve teaching standards across the school.  The creation of a 'Teaching Forum' within school to review educational research and practice.	To raise standards across the school to ensure 'Quality First Teaching' is taking place consistently in order to improve the outcomes of students.  To create a collegial approach to the development of Teaching and Learning within school.	Evidence The Education Endowment Fund ('The Attainment Gap, 2017') indicate that 'improving teaching quality leads to greater improvementThere is particularly good evidence around the impact of teacher professional development.'  Marc Rowland (2017) in 'Learning Without Labels' states that 'developing teachers enables great learning for vulnerable pupils'.  Rationale There are many examples of teachers within school displaying Quality First Teaching. However, this is not	Staff Teaching and Learning Audit.  Lesson observations will be used to monitor the impact and will be measured against previous observations to see if there have been improvements.  Learning walks and department monitoring visits will take place throughout the academic year and again will be used to monitor.  Work sampling will also be used to assess the impact to try and bring consistency across the school.	UM	Two T&L INSET sess have taken place as a T&L session to embed challenge learning we taken place with more identified department. There have been 3 T findings and research. There are programmed partment/SLT lever SISE review:  Autumn summary  HEP  EP  NYE	well as a 2 hour of the training. A salk and PP book is edepartment time tissues.  Let Every be the sale of the sa	department stretch and reviewhave e to review ags with F&L bulletins.

		always consistent across the school. Outcomes where Quality First Teaching is consistently delivered indicate that consistency would lead to improved outcomes for all students, especially PP.			Resources 8 hours of INSET allocated for all teaching staff.
				Cost	£19,604
Embedding metacognition and the use of 'red pen' work by students in all subjects. This includes implementing a variety of feedback techniques. Staff training and peer work through departments to take place to embed this practice across the school.	For students to become reflective learners and understand how they learn through metacognitive learning and self-regulation. This will improve outcomes as students are able to identify key points in order to improve their work and ultimately their performance.	Evidence The Education Endowment Fund identify Meta-Cognition and Self-Regulation in their 'Teacher Toolkit' as potentially performance by 7 months.  Pintritch (2010) highlights how metacognition provides students with an 'understanding of their strengths and weak nesses'. This is particularly important to disadvantaged students as they are provided with the tools necessary to identify areas for development.	Lesson observations will be used to monitor the impact and execution of metacognition.  Learning walks and department monitoring visits will take place throughout the academic year and again will be used to monitor.  Book sampling will also be used to assess the impact to try and bring consistency across the school.	UM and MN	As above. Staff have received 'What Makes a Great Book' guidance – produced following inconsistencies in practice. Metacognition and red pen has been reviewed in lesson observations, work scrutiny and department deep dives (Maths, RE, English, History and Geography). Where concerns have been raised there is a programme of support by AHT T&L. In a recent student questionnaire, 82% of students did not disagree with the statement 'I can see how using a red pen in lessons helps me improve my work'.  April 2020
		Rationale Having trialled the policy last year, it was clear to see the impact in the students' work. Embedding the policy will			July 2020

		ensure that students are self-regulating and able to identify their own strengths and weaknesses.			Resources  Cover for 1 day for each CLL to complete Department Monitoring Visits.
				Cost	£1700
Every PP student in school to have classroom intervention by class teachers. This will be entered on SIMs at each round of tracking.  This is alongside strategic seating plans and targeted questioning. The seating plans will be reviewed after a round of tracking with changes made if appropriate.	To improve the performance of PP students in order to diminish the difference between PP and non-PP students.	Evidence Daniel Sobel (2018) ('Narrowing the Attainment Gap') demonstrates the importance of a 'co-ordinated' and robust intervention programme'. Sobel emphasises the importance of 'focussed, sustained and consistent intervention'. Rationale Having trialled an intervention programme last year known as 'Take 5' in which PP students in Year 11 were targeted by classroom teachers, the impact was evident with an improvement in student performance. The rationale of focussing on all years this year is to improve the performance of all PP students.	Review of tracking and assessment data to assess the impact of interventions.  CLLs to review the effectiveness of the interventions with their department in order to raise performance.  CLLs and their Link SLT will discuss the interventions and highlight students who need more tailored intervention in order to improve their performance.	THW CLLs SLT/CLLs	December 2019 Following the first round of tracking, each PP student has an intervention for each subject. The impact of these interventions will be measured at the next round of tracking.  May 2020  Sully 2020  Resources 7.5 hours of INSET time for all teaching staff (Listed as Data input and Moderation)
				Cost	£18,319

PP students who are either are or at risk of significantly underperforming will be given an 'Intervention Action Plan'. This will be more focussed and reviewed regularly between the tracking periods.	To identify students who are at risk of significantly underperforming early in order to put into place specific and intensive interventions in order for them to improve their performance.	Evidence Sobel (2018) ('Narrowing the Attainment Gap') explains how it is 'essential to intervene aggressively and specifically in order to prevent disadvantaged students from falling further behind.  Rationale Early identification and action	THW, CLL and the relevant YLL to monitor the performance of the identified student throughout the period between tracking to assess the impact of the interventions.	THW, NC, CLLs, YLL and SLT.	YLLs and CLLs have used SISRA to identify students who are underperforming. Interventions have been put into place for these students with monitoring to take place at the next round of tracking. Form tutors have identified students in their tutor group who they will mentor to aid an improvement.
		for students who are at risk of significantly underachieving is key to closing the gap.			April 2020  Resources 1 day admin cost for LW to set up the framework.  3 days (1 after each round of tracking) admin cost for LW to extract information and produce a report.  After each round of tracking (3 occasions) 5 hours of management time for YLLs plus a member of SLT to meet to discuss targeted students.
				Cost	£6192

All year 7 students	The intention of this	<u>Evidence</u>	The monitoring of the	JW and SLT	<u>January 2019</u>
complete a reading	intervention is to	Hirsch Jr (2013) ('A Wealth of	progress of the targeted		There have been some issues in
assessment to	improve the literacy	Words: The Key to increasing	students through the		scheduling the tests for all classes. As of
assess their levels.	ability and skills of the	upward mobility is expanding	assessment given.		January, two thirds of the year have
Those students who	targeted students.	vocabulary') states that			completed the test with the remaining
are below the level	Students complete an	'vocabulary size correlates with	Observations will take place		students to have taken the test by early
expected for their	initial assessment	that of educational attainment	of the interventions to		February. This will allow us to identify
age attend literacy	when commencing the	and ability'.	ensure that they are		students who are in need of further
intervention	intervention. At various		appropriate and		literacy support. The reading lessons
sessions. Students in	stages through the	Alex Quigley (2018) in 'Closing	accelerating the progress of		have been successful with students
other years are	intervention, students	the Vocabulary Gap' states that	the targeted students.		progressing well.
monitored by staff	are re-tested to see	'closing the vocabulary gap is a			April 2020
and the SENCO to	whether there has	crucial factor to later school			<u>April 2020</u>
determine whether	been an improvement.	success.' Quigley also			
they require		highlights that 'the evidence of			
intervention.		the vocabulary gap proving a			
		crucial factor for school			h.h. 2020
		success is comprehensive.'			<u>July 2020</u>
		<u>Rationale</u>			
		When analysing the data of			
		students in the academic year			
		2018/19 by the time students			<u>Resources</u>
		reached Year 10, 38% of our			Total cost of Literacy intervention
		PP students were below their			·
		actual age with their reading			Year 7 have a reading lesson once per
		age. 19% of our PP students			fortnight (7 hours per fortnight) 20% of the
		reading age were 2 or more			cost of a mid-range teacher.
		years below their actual age.			
		Introducing literacy intervention			2 teachers have 1 hour per fortnight to
		is aimed to try and prevent this			work on whole school literacy.
		from happening. Students are			•
		targeted earlier in the			
		expectation that the gap can be			
		closed prior to them reaching			
				Cost	£6470

There is the	Students who attend	<u>Evidence</u>	Monitoring student progress	AA and SLT	<u>May 2020</u>
opportunity for	the interventions will	The EEF Maths Report 2017	to see if there is an increase		
students to have 1-	improve their	suggested 'structured	in performance.		
to-1 Maths	performance in Maths.	interventions to provide			
intervention. There	The sessions are also	additional support for	Classroom teachers to		
are two Teaching	aimed at boosting the	disadvantaged students' was	monitor the impact on		
Assistants available	confidence of students	an effective strategy to close	students after they have		
to provide this. The	who are unsure or lack	the gap in Maths. This could	had intervention sessions.		
sessions take place	confidence in Maths.	include one-to-one sessions			
before school and at		with students.			<u>July 2020</u>
lunchtime with					
students referred by		<u>Rationale</u>			
their class teacher.		The performance of PP			
There are also some		students has been low in			
sessions available		Maths. Having the opportunity			
for students to book		to provide additional support for			
themselves.		students is hoped will boost			<u>Resources</u>
		performance and provide an			2 Teaching Assistants for 30 mins per
		opportunity to provide bespoke			day.
		support to PP students.			
	1	ı	1	Cost	£3262
Total cost for 'Quality of teaching for all'					£55,547

Action	Intended outcome	What is the evidence and rationale for this choice?	How will you ensure it is implemented well?	Staff lead	When will you review implementation?
The creation of a 'Ready to Learn' Room in which students will work in order for them to be 'Ready to Learn'. Students will be working in the room due to behavioural issues. The colleague in the room will work with the student to get them 'Ready to Learn' so that they can return to their lessons.	A reduction in the number of fixed term exclusions.  A reduction in the number of BFL points.  An increase in the attitude to learning points.	Evidence Daniel Sobel (2019) in 'Leading on Pastoral Care' provides details of how to support students with behavioural issues in order to reduce Fixed Term Exclusions and return them to the classroom. Providing 'support in order to return to the classroom' is one of these effective strategies.  Matt Pinkett and Mark Roberts (2019) in 'Boys Don't Try?' consider the need for 'effective strategies to deal with behavioural issues before they enter the classroom.'  Rationale There is a disparity between PP and non-PP students when it comes to Fixed Term Exclusions. Last year we had a teacher working with students at risk exclusion. This was extremely effective but had a high cost. The new system aims to have a similar impact, but at a reduced cost.	There will be close monitoring of students after they have left the 'Ready to Learn' room and returned to lessons.  Monitoring the number of Fixed Term Exclusions to assess the impact of the rooms.  YLLs and relevant SLT members to review BFL points to monitor the impact.	NC	November 2019  The Ready to Learn was created in September. However, the colleague who was staffing the room left the position to take up a role elsewhere. This resulted in the use of supply staff and other colleagues covering the room. The use of the room has been successful with students now having somewhere to work and conduct restorative action following instances of behaviour which was deemed unacceptable.  April 2020  Resources  50% of the cost of the 'Ready to Learn' provision

Each member of staff will be assigned to a PP student. This will be someone in their tutor group or someone that they teach. They will make contact with their parents and hold an extended meeting in order to discuss ways in which school can help as well as how the parent can support. Parents who have been hard to reach are targeted in order to engage them with school.	Develop positive relationships with the parents of PP students in order to build up a dialogue so that school understand the context of family life for that student. Relevant information is shared with colleagues in order for bespoke support to be put in place for the student.	Evidence As Professor Sonia Blandford (2017) emphasises in 'Born To Fail?' 'Breaking down barriers and improving parent or engagement develops a positive culture and success for disadvantaged students.'  Matt Pinkett and Mark Roberts (2019) in 'Boys Don't Try?' discuss how vital it is to 'ensure that boys feel valued and cared for in a school environment.  This can be achieved through establishing positive relationships with staff'.  Rationale Building better relations with parents helps to build links with home. Information is shared which can then be used to put any support in place which is needed.	The write-ups of the meetings will be reviewed to ensure the effectiveness of the meetings.  Tracking, attendance and behaviour data will be reviewed to assess the impact of the meetings.	DG and THW	February 2020  The first round of meetings have been completed with staff submitting a write up of the conversation. This information is now being collated and if appropriate has been shared with other colleagues in school. Further conversations are due to take place before the end of the year.  July 2020  Resources  3 hours for all teaching staff.
				Cost	£7553
The use of the EWO and specified colleague in school for attendance improvements. This will involve	To improve the attendance of PP students.	Evidence Daniel Sobel (2018) ('Narrowing the Attainment Gap') states that 'attendance is an obvious problem to tackle for schools working on their	Monitoring attendance data of PP students.  Case studies of students with low attendance.	NC and THW	November 2020 Attendance of PP students was 90.3% at Au1. This similar to the same point last year and improved upon 88.8% for 2018-19. By Au2 there was a decrease to 89.5% with year 8-11 having improved

monitoring attendance of specific students, making phonecalls and preparing the paperwork for fixed penalty notices.		Attainment gap'.  Rationale Improving attendance of PP students will ultimately improve outcomes as they are present more often in school.			March 2020  At Sp1 PP attendance rose in years 7-10, showing an improvement on Au2 figures.  This occurred within challenging circumstances where School has lost 1378 more sessions due to illness this year during Aut2 in comparison with the same time period in the 18/19 academic year.  June 2020
				Cost	Resources 50% of the total cost of the EWO. £5000
Attendance of PP	To improve the	Evidence	Monitoring attendance data	NC and THW	
students is monitored with a fortnightly meeting take place to identify students with falling	attendance of PP students.	Daniel Sobel (2018) ('Narrowing the Attainment Gap') states that 'attendance is an obvious problem to tackle for schools working on their	of PP students.  Case studies of students with low attendance.	NC and IHW	January 2020 Increased use of early morning calls since Christmas focussing on vulnerable groups has had a positive impact. 18/26 selected students have shown increased attendance.
attendance. These students then receive early		attainment gap'.  Rationale			<u>July 2020</u>
morning phonecalls from the office to remind them that		Improving attendance of PP students will ultimately improve outcomes as they are present			

				Cost	£1874
Students to be offered financial support for curricular educational visits. Colleagues can apply for funding by completing a form which is then considered by AHT.	To ensure that there are no barriers for PP students for attending educational visits. Attending educational visits will seek boost students 'Cultural Capital' as well as providing learning experiences outside of the classroom.	Evidence Sam Baars, Bart Shaw, Ellie Mulcahy and Loic Menzies (2018) in 'School Cultures and Practices: Supporting The Attainment of Disadvantaged Pupils' discuss the importance of 'cultural capital in raising the attainment and broadening the experiences of disadvantaged students'.  Rationale When completing a PP review of the school it was found that there was a disparity between the number of educational visits attended by PP and non-PP students. Providing financial support removed a potential barrier for many students.	Monitoring of educational visits to ensure that PP students are attending.  Review of the data at the end of the year to see how many PP students participated in educational visits.	THW	January 2020  Numerous requests for funding have been granted. When requesting funding, teachers must explain what impact the funding will have.  July 2020  Resources  Set budget based on the needs of previous years.
				Cost	£5000
A PP database will be produced containing relevant information about each student. This will include information from meetings with the students as well as details of their attendance, any SEND, behaviour as	Colleagues to have a better understanding of PP students. This might include details of issues going on at home through to teaching and learning strategies. Having colleagues better informed about each	Evidence Daniel Sobel (2018) ('Narrowing the Attainment Gap') states that 'knowing the context of each student is paramount to success'. Matt Pinkett and Mark Roberts (2019) in 'Boys Don't Try?' are emphatic in saying that 'without understanding the needs and	The database will be reviewed regularly to ensure that information is up-to-date and relevant to colleagues.  Soft data to be used. Colleagues will be asked for their opinions on the usefulness and	THW	January 2020 The PP database is still under construction. The time needed to interview the students has been longer than anticipated. The interviews will continue with the database to be produced as soon as possible. Key information has been shared with colleagues in school in order to support our PP students.

well as other relevant information. This will be available to teaching staff in school.	student allows for more tailored support to be given.	situations of each student, the gap will not be narrowed'.  Rationale When conducting a PP Review of the school, a common feeling amongst colleagues was a lack of understanding of the needs and backgrounds of our PP students. In producing a database of information along with profiles about the students, colleagues will be more informed and understand the context and needs of each student. They are then in a position to provide more bespoke support if required.	effectiveness of the database.		Auly 2020  Resources N/A
	,			Cost	£0
All parents of PP students to receive a phonecall in advance of Parents Evening to inform them about the event and to book appointments.	To increase the attendance of the parents of PP students at Parents Evening.	Rationale Attendance at Parents Evening is lower for PP students compared with non-PP students. In some years, the difference was over 20%.	Monitor attendance at Parents Evening to see if there is an increase in attendance.	THW and Relevant YLL	Two members of the admin team for 1 hour, for each parents evening held (Years 7-11).
				Cost	£209

PP students in year 11 to be assigned a sixth form mentor to meet regularly to help push them on and provide support.	Boost confidence of Year 11 students by providing them with a positive role model with which to work.	Evidence Daniel Sobel (2018) ('Narrowing the Attainment Gap') states that 'peer mentoring is an effective tool in raising self-esteem and confidence in students'  The EEF in their teacher toolkit highlight that Peer Mentoring has a potential impact of raising	Tracking data of students to see if there is an increase in performance.  Soft data through pupil voice about the impact of the sessions.	DG and THW	<u>June 2020</u>
		attainment by 5 months.  Rationale Providing PP students with mentor who has just completed GCSEs themselves gives them someone to talk to about the pressures of exams as well as ways in which they can revise/work. It is also aspirational in that the PP students can see that a place in sixth form is achievable.			Resources N/A
				Cost	£0
Trinity is a space in which students can receive support for a number of issues.  There are a number of interventions that can be used such as ELSA, Fagus and Heart Math. Students can be referred by YLLs for support and	To provide emotional and social support for students who require it.	Evidence Daniel Sobel (2019) 'Leading on Pastoral Care' states that 'pastoral best practice is preventative, not reactive#. Matt Pinkett and Mark Roberts (2019) in 'Boys Don't Try?' highlight the need for 'dedicated, trained members of	Weekly Trinity Meetings which are attended by SLT, SENCO and all YLLs.  Case studies of students who access the Trinity Provision.  Tracking, Attendance and	NC, THW, JW and YLLs	<u>April 2020</u>

intervention.		staff whose job it is to care for children experiencing emotional	Behavioural Data.		<u>July 2020</u>
		and mental health difficulties'.	Soft data from student voice		
		Rationale	to discuss their experiences of Trinity.		
		There is an increasing number	or rimity:		
		of students in school who			
		require assistance for a variety			Resources
		of pastoral related issues.			60% of the total cost of the Trinity  Provision
		These include mental health			FIOVISION
		support as well as assistance for emotional, self-esteem and			
		motivational issues. A large			
		proportion (53% in 2018/19) of			
		these students are PP			
		students. It is vitally important			
		that the support network is			
		there for students early in order			
		to prevent long term and continuing problems.			
		Continuing problems.			200.004
	<del>,</del>			Cost	£32,281
Alternative Provision	To prevent permanent	<u>Rationale</u>	Exclusion data	NC and JW	<u>July 2020</u>
is provided for those students who are at	exclusion of students	Providing an alternative			
risk of permanent	by supplying an alternative education	provision has been used as a	Case studies at the end of		Resources
exclusion.	provision.	different option to permanent exclusion.	the academic year of students who access an		N/A
	provision.	CXCIUGIOII.	alternative provision.		
				Cost	£20,000
-		T =		T	,
Two members of the Science Department	Improved outcomes for PP students in	Evidence Achievement for All (2019)	Tracking data for students who have been targeted.	HEH and THW	<u> April 2020</u>
have 1 hour per	Science.	highlight the benefit of 'one to	willo have been largeted.	11100	
fortnight to use of		one tuition in having a high			
targeted intervention with PP students.		impact on student			

	Rationale Providing the opportunity for targeted support and intervention will allow for PP students to be identified and targeted for specific and tailored intervention in order to		June 2020  Resources  2 Teachers for 1 hour per fortnight each
	raise attainment.		
	£1854		
	£84,637		

Action	Intended outcome	What is the evidence and rationale for this choice?	How will you ensure it is implemented well?	Staff lead	When will you review implementation?
Regular meetings with PP students and the school Family Support Worker to see if there is anything that can be done to support students as well as understanding their needs and circumstances. Contact will also be made their parents/carers.	To ensure that the students are settling into life at secondary school. The meetings provide an opportunity to see if there is anything school can assist with. Making contact with parents/carers helps to develop a strong and positive relationship with school.	Evidence  Marc Rowland ('An Updated Practical Guide to The Pupil Premium') suggests that 'It is important for schools to share information so they can better understand learners'  Rationale  When conducting a PP Review of the school, a common comment from colleagues was that they weren't fully aware of all of the circumstances surrounding PP students. It was felt that this restricted them from providing bespoke support.	Case studies to be produced to assess the impact.  Attendance, behaviour and tracking data to be monitored to assess impact.  Soft data to be used. This will include pupil voice and feedback from parents.	THW	December 2019  The meetings with students has been successful as it has provided a significant amount of context about each student. This has allowed us to provide more bespoke support for students.  June 2020  Resources  Family Support Worker Role is funded until May. Cost from May – End of Term
				Cost	£3300
Three new members to the YLL team will be provided with coaching sessions to	Provide the YLLs with the tools required to carry out their role. The YLL should feel	Rationale One YLL is completely new to the role and will need some guidance about how to carry	Soft data from colleagues about the training sessions.	THW	<u>April 2020</u>

assist them with their role. This will focus on raising attainment of disadvantaged students.	equipped to look at ways in which they can influence the outcomes of PP students.	out the role. The other two are relatively new to post. All three would benefit from understanding their role in relation to PP students. The coaching sessions provide a forum for discussions with an experienced and independent coach.			Resources  Cover required for 3 teachers. 1 hour per teacher.
	ı	1	1	Cost	£146
Member of SLT to oversee PP and the work of the school in relation to disadvantaged students.	To ensure a co- ordinated approach. It is vitally important that there is a clear strategic overview relating to the work with disadvantaged students to ensure that the approach is rigorous and consistent.	Evidence Daniel Sobel (2018) ('Narrowing the Attainment Gap') states that in order for schools to have success, they need a consistent and clear strategy that one individual should lead. This will ensure continuity and an unwavering focus on the group of students.  Rationale Ensuring that a co-ordinated approach occurs throughout the school is vital. Having a member of SLT co0orinating, monitoring and assessing the numerous interventions that are taking place will ensure that resources are allocated and spent effectively.	Regular monitoring of the numerous interventions will take place to ensure that the are having a positive impact in school.  THW to meet with CM regularly to discuss work relating to PP students.  THW to meet PP Governor each half-term. This allows an opportunity for regular scrutiny of the work relating to PP students.	THW and CM	Resources .3 of THW
	1	1		Cost	£21,865

work in the High School provides an opportunity for them to become more familiar in the surroundings. Improving			<u>May 2020</u>			
the transition process will have a long term impact on student development and ultimately outcomes for PP students.			July 2020  Resources  No cost as the students involved are not			
Cost Total cost for 'Other approaches'						
			Cost			

6. Review of ex	6. Review of expenditure						
Previous Acader	mic Year	2018/2019					
i. Quality of tea	aching for all						
Action	Intended	Estimated impact: Did you meet	Lessons learned	Expenditure			
	outcome	the success criteria? (Include impact on pupils not eligible for PP, if appropriate).	(and whether you will continue with this approach)				
Departments to use INSET time to discuss and plan intervention for underachieving PP students, which needs to be quality assured and, where appropriate, recorded on SIMs.	Improved PP achievement in years 10-11 Improved literacy skills across the school so students can access the challenge of the new GCSES	The use of department time ensured that there was a continued approach towards intervention throughout the year.  The performance of the students who were highlighted for intervention did show improvements through the year at each round of tracking. Regular reviews of the selected students' progress was reviewed in Department Meetings as well as Link-Meetings	The use of Department INSET time was effective and will be continued. To develop this further, additional time will be assigned at each round of tracking to allow discussion between class teachers and CLLs about the effectiveness of the interventions in place.  The recording of the interventions is an area to improve next year. The process was time consuming and not always followed consistently. A new method has been devised for next year which will ensure consistency	Resources 6 hours of INSET time for each member of teaching staff.  Cost £12,218			
'Take Five' used to close the gap	Improved PP achievement in years 10-11	<ul> <li>Focussing on five students within a class proved to be really successful in providing bespoke support and intervention for these students.</li> <li>Colleagues felt that they had a more thorough understanding of the needs of each student and what support was required.</li> <li>When reviewing tracking data for the students involved, in the vast majority of cases, there had been an improvement in the performance of the</li> </ul>	<ul> <li>The approach was effective for year 11 students as it was manageable. However, the plan to roll this intervention method out to all class would be time consuming and would mean that more time would be spent on recording the intervention as opposed to implementing it.</li> <li>The recording of information was inconsistent in some parts. A more streamlined approach will be adopted which uses SIMs to ensure consistent record keeping.</li> </ul>	Resources 3 hours for each CLL in school.  Cost £1,992			

Coaching of staff Sessions with CLLs/2ic of core subjects to discuss strategies in which to boost the performance of vulnerable students. Sessions with second in departments to develop intervention strategies within	Improved PP achievement in years 10-11	<ul> <li>The coaching sessions were effective in discussing the direction of the department and how to improve outcomes for all students. The specific focus on vulnerable students has seen some interventions implemented across departments.</li> <li>The meetings with seconds in the departments highlighted areas for work between the CLLs and 2nds. This has led to a more collaborative approach in some areas.</li> </ul>	<ul> <li>The coaching sessions, despite being effective, involved a considerable amount of time. The impact achieved so far is unlikely to be replicated next year as departments have made many of the changes suggested. As a result, the coaching of CLLs will not take place.</li> <li>The success of the process was having core subject leaders meeting together regularly to discuss interventions and students across their departments. This is something that will be developed next year with the CLL for PE chairing the meetings.</li> </ul>	Resources Supply needed to cover 4 core CLLs for 2 hours each. Supply needed to cover 4 core 2nds for 1 hour. Supply needed to cover 4 core CLLs and 2nds for 2 hours  Cost £885
Improved literacy skills across the school so students can access the challenge of the new GCSES	Literacy and Numeracy Intervention roles  Development of the roles of Lucy Hornby and Kari Kerr	The intervention in these areas has seen success. Students who have had the intervention have seen an improvement in their performance and as such have been able to access the curriculum more effectively.	Removing students from History and Geography was effective as the subjects are topic based. This meant it easier for a student to return following the intervention. This will be continued in the future.	Resources Numeracy - 1 x Teaching Assistant and 1 x teacher part funded. 1 hour per day for 2 terms  Cost £7,844
Department PP Champions  • Each department to have a PP Champion to attend meetings each half term. • Discussions to focus on interventions in	Improved PP achievement in years 10-11	<ul> <li>Having PP Champions in each department brought PP students much more into focus and allowed sharing of strategies to take place more effectively across departments.</li> <li>Each department having a designated PP Champion ensured that during departmental time PP was a focus.</li> <li>It is difficult to quantify the impact that having PP champions made on the</li> </ul>	<ul> <li>Having PP Champions for the first time definitely served to raise the profile of PP students within school.</li> <li>Providing colleagues with the opportunity to meet and discuss PP strategies within their own departments was successful as it allowed for the sharing of strategies and effective techniques with different PP students.</li> <li>PP Champions will continue into the next academic year. To develop the role further, we</li> </ul>	Resources 13 Reps – One from each department. 3 one hour meetings

departments, strategies to improve performance.  • Ensure PP is on each department  ii. Targeted support	ort	achievement of year 10 and 11 students.	will be looking for the Department Representatives to take on a more active role when it comes to organising intervention within departments. This is particularly the case with intervention for PP students in years 7-9.	<b>Cost</b> £1,726
Action	Intended outcome	<b>Estimated impact:</b> Did you meet the success criteria? (Include impact on pupils not eligible for PP, if appropriate).	Lessons learned (and whether you will continue with this approach)	Expenditure
Structured conversations  Target group are vulnerable students in year 10.  All staff in school to be working with at least one student and their family to develop relationships and offer support to increase attendance and academic performance.	Establish better relationships between school and students, and school and parents so students are more motivated and better behaved	<ul> <li>The data review for those students selected for structured conversations show:</li> <li>46% of students showed an improvement in their attendance.</li> <li>52% of students showed a reduction in BFL (Behaviour) Points.</li> <li>64% of students showed an improvement in Achievement Points they received on average per half-term.</li> <li>71% of students showed an increase in the number of 2 'ATL' (Attitude to Learning) Points in comparison to the previous academic year.</li> <li>The feedback from parents involved in the programme was overwhelmingly positive. The feeling from 85% of those who tool part was that they felt they had a 'better relationship with school' and 'felt listened to'.</li> </ul>	<ul> <li>Due to the success of structured conversations, we will be continuing with this initiative.</li> <li>An area that we will be looking at is the assigning of students to staff. We will ensure that the students who are assigned to staff are either in their tutor group or in a class that they teach. This will allow them to have some context and common ground to start the discussions.</li> <li>The sharing of information following the structured conversations is an area for development. This is an area to review for next year.</li> </ul>	Resources 4 hours for each staff member in school (Teaching and Teaching Assistants)  Cost £9,120
Establish better relationships between school and students, and	Use of the EWO to improve attendance of PP students	<ul> <li>Attendance in school has increased significantly over the past 12 months.</li> <li>The attendance of PP students has improved, with the gap closing</li> </ul>	<ul> <li>This has been an effective tool in helping to increase attendance.</li> <li>Some aspects of the role could be completed by colleagues in school. This is an area for</li> </ul>	Resources 50% of the cost for the EWO.

school and parents so students are more motivated and		•	between PP and non-PP students. Persistent Absenteeism has decreased in PP students.		development for next year.	<b>Cost</b> £5,000
To engage PP students in school life so they see it as a positive experience  Narrow the gap between the achievement and progress of PP students and national other, especially improving the performance of PP boys	For year 7 students who need academic support in literacy and numeracy from Jan 2018. Part funded through PP.	•	The students who took part in the intervention displayed an improvement in their literacy.  The numeracy support was effective in that bespoke one-to-one support could be provided.	•	Greater recording of the interventions is required to assess their impact. This is something that will be improved this year. The referral system for the Maths intervention was not always consistent. This has been rectified throughout the year and will improve next year.	Resources .5 specialist teacher  Cost £28,000
To minimise barriers	Students to be offered financial support for curricular educational visit	•	We saw an increase in PP students attending educational visits.	•	More can be done to encourage PP students to attend educational visits.	Resources N/A  Cost £5,000

PP Student Passports  Focus on developing context and full picture relating to each PP student.  Meeting with each PP student to discuss aspirations, barriers to learning and ways in which they can be supported.  Each PP student to have a passport produced with information to be shared with staff to develop understanding of needs.	Establish better relationships between school and students, and school and parents so students are more motivated and better behaved  Improved PP achievement in years 10-11	•	Work commenced on developing profiles for all PP students. This involved meeting with PP students and discussing hopes, aspirations and areas where school could support them.  This was extremely beneficial with the impact that staff understood the context for each student. This allowed for bespoke support to be put into place to allow students to progress. Staff in school feel that they are more informed about PP students and how they can support them.	•	Through the process it was decided not to create individual profiles as this would be too time consuming as well as not been as accessible for staff. A database has been created which allows staff to see all of the information about each student.  The process will continue in order to find out more information about each student. This will be developed further and will include information from parents meetings as well as the structured conversation meetings.	Resource Admin To	me
Year 11 Mentoring PP students in year 11 to be assigned a sixth form mentor to meet regularly to help push them on	Improved PP achievement in years 10-11 Establish better relationships between school and students,	•	Mentoring is effective in boosting the confidence of students prior to their exams. The mentoring in this instance served this purpose and was effective for this.  Having a sixth form mentor proved to	•	This will continue due to the low cost and the impact it gives.  Feedback from students is that they like having a mentor who they can approach to ask questions or raise any worries that they have.	<b>Resourc</b> N/A	ees

and provide support.	and school and parents so students are more motivated and better behaved	be successful in that they had had similar experiences having just completed their own GCSEs.		Cost £0
Intervention programmes with the Trinity Team looking at issues such as attachment issues, anger management and establishing positive relationships with others.	Develop social wellbeing with the most vulnerable of our PP students.	<ul> <li>The support provided by the Trinity Team was key to a number of year 11 students reaching the end of year 11. Trinity offered support for mental health issues, anxiety as well as on-going problems at home.</li> <li>Trinity also provided support for non- PP students with similar issues. Again, the impact was great and provided students with the support that they required.</li> <li>53% of students who accessed Trinity on a regular basis were PP students.</li> </ul>	<ul> <li>The provision offered in Trinity will continue moving forward.</li> <li>An area for development is looking at PP students with behavioural issues. At times, time away from Trinity would have been appropriate to highlight that their behaviour was unacceptable. Due to ta lack of provision this was not always possible. This is an aspect which we will look to enhance moving forward.</li> <li>We were also fortunate through the year to appoint a Family Support Worker who assisted the Trinity Team with their work. This is something that we will look to enhance moving</li> </ul>	Resources 60% of the total cost of Trinity Provision  Cost £55,197
MADE training – Exams Made Easy	Improved PP achievement in years 10-11	This training was well received and encouraged students and parents to think about ways in which they can revise.	<ul> <li>Phonecalls home prior to the event were successful in making sure more PP students attended.</li> <li>Embedding the revision techniques in lessons worked well and allowed students to practice what they had learnt through the training.</li> </ul>	Resources Full cost of the training
				<b>Cost</b> £1494
Alternative provision for students who find it difficult to access the full curriculum Behaviour	Improved PP achievement in years 10-11	Employing NM as a behaviour intervention mentor was extremely successful for those students who accessed the provision. It saw a reduction in the number of Fixed Term	Despite the success of the work NM did, it was a very expensive resource for the impact it had. This is specifically related to the number of students who benefitted from the intervention. Moving forward, a similar provision should be in	Resources 75% of the cost of NM 3 students at Wirral Wrap

intervention co- ordinated by NM.		<ul> <li>Exclusions as well as improvements in behaviour.</li> <li>The students who went to Wirral Wrap were provided with an alternative provision after difficulties at CHS. This was a last resort for these students</li> </ul>	<ul> <li>place, but for a more cost effective price.</li> <li>The use of alternative provisions was successful in providing students with an alternative venue for education. If required, this will continue next year.</li> </ul>	<b>Cost</b> £122,783
Targeted Maths intervention using TAs	Improved PP achievement in years 10-11	Due to the success of the numeracy intervention, it has been developed further as the year has progressed with additional Teaching Assistants holding intervention sessions with younger	<ul> <li>Providing different times for the interventions to take place was effective in that it allowed students to fit in with when it was convenient.</li> <li>Students who attended the intervention felt more confident as a result due to the one-to-one</li> </ul>	Resources 30 minutes per day for 2 terms for one TA.  Cost £869
iii. Other approach	es			
Action	Intended outcome	<b>Estimated impact:</b> Did you meet the success criteria? (Include impact on pupils not eligible for PP, if appropriate).	Lessons learned (and whether you will continue with this approach)	Expenditure
Work with Primary Schools  Closer work with feeder primary schools to identify issues relating to PP students earlier. Develop better links with potentially hard to reach families in order to ensure a	Establish better relationships between school and students, and school and parents so students are more motivated and better behaved	<ul> <li>We certainly developed better links with our partner primary schools and identified common issues with PP students that we could tackle together at a much earlier stage.</li> <li>The Family Support Worker worked with students and their families during the year 6 transition phase to ensure that it was as smooth as possible.</li> <li>Feedback from parents and the partner primary schools was that the transition</li> </ul>	<ul> <li>The work with our partner primary schools will continue and we will look to develop this area further.</li> <li>The Family Support Worker will increase the work that we do with our partner primary schools and will look to start the transition process earlier.</li> <li>The importance of making PP students and their families feel like they belong at our school is of great importance. Work has commenced to increase the number of events taking place at</li> </ul>	Resources Throughout the transition process.

smooth transition.		•	process had been more effective and provided the necessary support for PP students and their families.  Providing additional support around the transition phase is of great benefit to all students. We found that non-PP students also benefited from the transition process.		our school in which the students from our partner primary schools participate in.	Cost £0
Attendance Admin staff and member of SLT assigned to each year to follow up attendance with the aim of improving attendance.	Establish better relationships between school and students, and school and parents so students are more motivated and better behaved  Improved PP achievement in all year groups	•	One aspect of improving attendance was early morning phonecalls. This is where PP students who had lower attendance were contacted at 8.00am to remind them that school was starting soon. This was hugely successful and saw an increase in the attendance of PP students.	•	The early morning phonecalls is an area that we will definitely be continuing. To improve this further, we will be starting much earlier in the year to ensure that a greater impact is had.	Resources  Admin team to make phone calls each morning to students.  Approximately 20-30 students a day.  Regular reviews of the data and intervention.  Cost  £4470
PP Review of School  THW carrying out a review of all aspects of school policy relating to PP students to identify issues	Improved PP achievement in all year groups	•	The PP Review was successful in that it highlighted issues within the school that needed to be addressed in relation to our work with PP students.	•	Completing an internal review was successful in that it allowed us to see what issues were impacting PP students in our school. The unique and bespoke nature has allowed us to identify common issues across the school.  The review will not be repeated in the same depth as this year as this is unnecessary. What	Resources Time of THW to complete PP Review2 of THW

and areas for development.  Contributions from colleagues, local Priests, MP and other school stakeholders.	will happen is a review of the areas flagged by the report.	<b>Cost</b> £14.5K
---	---	-----------------------

#### 7. Additional detail

#### Literature used when constructing strategy

Sam Baars, Bart Shaw, Ellie Mulcahy, Loic Menzies, 'School Cultures and Practices: Supporting The Attainment of Disadvantaged Pupils' (2018)

Sonia Blandford, 'Born To Fail? Social Mobility, a Working Class View (2017)

Gary Jones, 'Evidence-Based School Leadership and Management: A Practical Guide' (2018)

Carli Lessof, Andy Ross, Richard Brind-Kantar, 'Multiple Disadvantage and KS4 Attainment' (2019)

Matt Pinkett and Mark Roberts, 'Boys Don't Try? Rethinking Masculinity in Schools' (2019)

Alex Quigley, 'Closing the Vocabulary Gap' (2018)

Marc Rowland, 'An Updated Practical Guide to The Pupil Premium' (2015)

Marc Rowland, 'Learning Without Labels' (2017)

Daniel Sobel, 'Narrowing the Attainment Gap: A Handbook for Schools' (2018)

Daniel Sobel, 'Leading on Pastoral Care' (2019)

David Weston and Bridget Clay, 'Unleashing Great Teaching' (2018)

The EEF Guide to Pupil Premium (2019)

The EEF Improving Behaviour in Schools (2019)

The EEF Maths Report (2017)