Saint Michael's CE High School

A Church of England Academy



Pupil Premium Strategy Statement 2021-2024

Year 3

Pupil premium strategy statement

This statement details our school's use of pupil premium (and recovery premium for the 2023 to 2024 academic year) funding to help improve the attainment of our disadvantaged pupils.

It outlines our pupil premium strategy, how we intend to spend the funding in this academic year and the effect that last year's spending of pupil premium had within our school.

School overview

Detail	Data
School name	Saint Michael's C.E High School
Number of pupils in school	1140
Proportion (%) of pupil premium eligible pupils	98/1140 = 8.6%
Academic year/years that our current pupil premium strategy plan covers (3 year plans are recommended)	Year 3 of a 3-year plan
Date this statement was published	7/12/21
Date on which it will be reviewed	7/12/23
Statement authorised by	Mrs J. Jenks, Headteacher
Pupil premium lead	Mr J. Allcock, Assistant Headteacher
Governor / Trustee lead	Mr D. Bennett

Funding overview

Detail	Amount
Pupil premium funding allocation this academic year	£135,380
Recovery premium funding allocation this academic year	£20,148
Pupil premium funding carried forward from previous years (enter £0 if not applicable)	0
Total budget for this academic year	£155,528
If your school is an academy in a trust that pools this funding, state the amount available to your school this academic year	

Part A: Pupil premium strategy plan

Statement of intent

Our vision is central to everything we are trying to achieve at St Michael's and is the driver for every decision we make. We desire for every pupil to grow in Body, Mind and Spirit. We want every child to flourish, so they experience the joy of life in all its fullness, irrespective of any circumstantial disadvantage. Every child matters and they know that they matter. Our interventions are strategic and yet discreet. We celebrate the uniqueness of every individual without publicly identifying a child as 'Pupil Premium'.

We recognise that Disadvantage is a process and not an isolated event. There are entrenched gaps in society, but we believe that our focus on Quality First Teaching (carefully planned through the lens of our disadvantaged pupils) and identifying (and removing) challenges by the delivery of impactful intervention are key to closing this gap. The responsibility for tackling disadvantages lies with every member of staff at the school - knowing our pupils is key.

We believe we are preparing all pupils to have the knowledge and skills to take advantage of opportunities, responsibilities, and experiences in later life. Our current pupil premium strategy recognises that disadvantaged pupils are more likely to require specific intervention strategies to achieve this goal. Our policy is intertwined with the whole school improvement policy, using the EEF model to invest in improving teaching, targeted academic support and wider strategies.

Recovery remains essential for all pupils, there are common challenges but there are individual needs. We recognise that some pupils have been worst affected by the pandemic, to tackle this we intend to invest in small group tuition via school-led tutoring/Tuition Partners as part of the National Tutoring Programme.

Key Principles

- High expectations and challenge for all pupils
- Pupils are discretely known as individuals rather than a collective group.
- 'Quality First Teaching' supports all pupils.
- Identifying individual needs early and developing intervention strategies to challenge and remove gaps in learning.
- Supporting the wellbeing of all pupils
- Evaluating the impact and developing strategies further to reduce the challenge

Challenges

This details the key challenges to achievement that we have identified among our disadvantaged pupils.

Challenge number	Detail of challenge									
1	Low Read	ing Age	can p	revent pupil	s from ma	aking good p	orogress			
	Entering	/r. 7		•	Notes					
	2023		21%	/16%	Below 9	years/ Betwe	en 9-10 years			
	2022		22%	/ 6%						
	2021		15%	/25%	Below 9	years/ Betwe	en 9-10 years			
	2020		9% /	13%	Below 9	years/ Betwe	en 9-10 years			
	2019		9%		Reading	score of 96 a	and below			
2	Low maths Year 7 to '		which	can prevent p	oupils mak	ing good pro	gress in maths in			
	Entering Yr.7	% Pupi Premiu entering with a lo Quantit CAT sc	m g ow ative			% Pupil Premium entering with a low KS2 Ma Score	Notes			
	2023	52%		Q CATS 9	3 or less	42%	KS2 Ma below 100			
	2022	44%		Q CATS 9	3 or less	44%	KS2 Ma below 100			
	2021	35%		Q CAT of 93	3 or less		n/a			
	2020	55%		Q CAT of 9	4 or less		n/a			
	2019	30%		Q CAT of 93	3 or less	15%	KS2 Ma below 100.			
3	The behav	iour of so	ome di	sadvantaged	l pupils ca	n be a challer	nge to learning.			
4	learning. T	The emotional wellbeing of some disadvantaged pupils can be a challenge to learning. This has been exacerbated by the impact of the pandemic and the partial school closure.								
5	A minority	of disad	/antag	ed pupils hav	e attenda	nce and punc	ctuality concerns.			
6				ils have limite es outside of		to a supporti	ve learning			
7				on to the abovering 2020/21		s have endur	ed periods of			

Intended outcomes

This explains the outcomes we are aiming for **by the end of our current strategy plan**, and how we will measure whether they have been achieved.

Intended outcome	Success criteria
To close the gap and enable disadvantaged pupils to catch up with literacy and numeracy.	Disadvantaged pupils to progress so that the gap between them and non-disadvantaged is closed.
Improve attainment for all disadvantaged pupils at GCSE and remove variation between departments/subject areas.	For Progress 8 scores/Attainment 8 of disadvantaged pupils to be at least equivalent or greater than non-disadvantaged.
Support emotional wellbeing of pupils to remove barriers to learning.	Increase the number of opportunities the voice of Pupil Premium pupils is heard including surveys, Prioritise Every Child Matters Interviews (ECMs with tutors and wellbeing staff. A sustained increase in the participation in enrichment activities, particularly among Pupil Premium pupils. Staff can recognise and support pupils who have Attachment concerns.
Some disadvantaged pupils need additional support in adopting our 'Behaviour for Learning' strategy and in choosing 'excellent behaviour' to maximise learning.	Fewer behavioural incidents to be recorded for PP pupils on Synergy in accordance with standards laid out in BFL policy.
Implement and review strategies to improve attendance levels for disadvantaged pupils.	Reduce the number of persistent absentees amongst disadvantaged pupils. To maintain the overall attendance for these pupils in line with non-disadvantaged pupils

Activity in this academic year

This details how we intend to spend our pupil premium (and recovery premium funding) this academic year to address the challenges listed above.

Teaching (for example, CPD, recruitment and retention)

Budgeted cost: £92,868

Activity	Evidence that supports this approach	Challenge number(s) addressed
Highest expectations and aspirations for all pupils achieved through quality first teaching -CPD focus on direct Knowledge based curriculum / development of skills (Memory, Spacing and Interleaving, Retrieval and Key Knowledge, Rosenshine's Principles of Instruction, Questioning skills. Modelling and Metacognition -Curriculum offers opportunities for pupils to flourish, building strategies within lesson that modify the curriculum to allow for recovery -Pupil Premium Curriculum Link Team, staff are able to share good practice and ideas across departments	CPD will enable staff to continue to plan and teach lessons that allow excellent learning for all pupils, for challenging targets to be set and achieved and for their progress to be accurately evaluated over time. When teachers and tutors recognise disadvantaged pupils in their class, they can effectively intervene in raising progress. 'The most popular strategies, and those that schools considered to be the most effective, focused on teaching and learning, especially paired or small group additional teaching; improving feedback; and one-to-one tuition' DFE - Supporting the attainment of disadvantaged pupils: articulating success and good practice Research report November 2015 'Considering a tiered approach to Pupil Premium spending can help schools balance approaches to improving teaching, targeted academic support and wider strategies.' EEF Guide to Pupil Premium 2019	1,2,3,7

Targeted academic support (for example, tutoring, one-to-one support structured interventions)

Budgeted cost £19,948.87

Activity	Evidence that supports this approach	Challenge number(s) addressed
Increased opportunities for effective Intervention and Tuition which includes	National research on the impact of the pandemic on Yr. 7 and Yr. 8	1,2,6,7
-School-led/online tuition as	'All year groups have experienced a learning loss in reading. In both primary and secondary schools, this was typically between 1.5 and	
part of NTS to deliver 15 hours small group tutoring	2 months. Primary aged pupils in mathematics experienced a much greater learning loss of over three and	
-Identify, deliver intervention Period 1 in maths, English, science, and SEN(Literacy).	a half months. Pupils from disadvantaged backgrounds experienced higher levels of loss than their non-disadvantaged peers (1	
-Prioritise reading strategies recommended by the EEF such as 'disciplinary literacy' across the curriculum.	month more learning loss in reading and 0.5 months more in mathematics compared to their non-disadvantaged peers).' DfE complete findings from Autumn term	
-Focus on groups of learners and sharing good practice	'Targeted academic support Evidence consistently shows the positive impact that targeted academic support can have, including on those who are not making	
-Boys / gender aspirational targets- CJM	good progress across the spectrum of achievement. Considering how classroom teachers and teaching assistants can provide targeted academic support,	
-Pupil Premium Department Link - PC	including how to link structured one-to-one or small group intervention to classroom teaching, is likely to be a key component of an effective Pupil Premium strategy EEF Guide to Pupil Premium 2019	
Increase number of laptops to support remote learning	'Supporting effective remote learning will mitigate the extent to which the gap widens Pupils can	6
-Repair and replace to maintain the number of laptops received during remote learning to allow for online intervention to continue with key pupils	learn through remote teaching To increase access to teaching, it would also be valuable to test the feasibility of online tuition as a way to supplement the support provided by teachers to disadvantaged children'	

REA Impact of school closures	
on the attainment gap summary	
<u>.pdf</u>	

Wider strategies (for example, related to attendance, behaviour, wellbeing)

Budgeted cost: 42,403

Activity	Evidence that supports this approach	Challenge number(s) addressed
Maintain, enhance and clarify the 'wellbeing offer' -Respond to increased social and emotional wellbeing need amplified by Coronavirus. Supported through the Wellbeing team and specialist teachers including mental health support. -All Pupil Premium pupils to receive annual careers interviews/ experience to raise aspirations -Resources and support for those students in all subject areas, including contributions towards essential educational visits.	'Wider strategies relate to the most significant non-academic barriers to success in school, including attendance, behaviour and social and emotional support. While many barriers may be common between schools, it is also likely that the specific features of the community each school serves will affect spending in this category' EEF Guide to Pupil Premium 2019 'Most senior leaders reported that some of their pupils were suffering from Covid-related anxiety and a substantial minority reported an increase in incidents of self-harm. The pupils most affected were already vulnerable (for example, due to family circumstances or special educational needs)' Recovering from Covid-19: What Pupils and Schools Need Now - Policy Briefing - NFER	3,4,5,6,7
Promote involvement in wider curricular activities -Monitor involvement in extra-curricular and leadership roles through surveys and ECM interviews -Identify and encourage Pupil Premium pupils who would benefit in greater engagement CJM – Yr8 targeted Year 8 project	We found from our analysis that extracurricular activities - specifically music classes and playing a wide range of sports – are important in predicting intentions to remain in education after compulsory schooling were hugely valuable to young people themselves in ways that are not quantifiable. Extra-curricular activities boost young people's confidence to interact socially with others; extend their social networks; and provide them with new skills and abilities. Above all, they offer an important space to have fun and relax	3,4,6,7

	away from the pressures of schoolwork. Social Mobility Commision report 'An Unequal Playing Field: Extra- Curricular Activities, Soft Skills and Social Mobility'	
Hardship: reduce practical barriers to full engagement in Team Saint Michael's	Confidence, concentration, and engagement in learning are impacted by poverty	3,4,6,7
-Where required, provide financial assistance with uniform educational resources, curriculum related trips -Funding to allow FSM pupils to have access to a snack at break or lunch. Support those lacking breakfast or involvement in afterschool activities.	'Children in low-income households were:4.5 times more likely to have not eaten or eaten enough when they were hungry ,5.6 times more likely to have had to wear old or poorly fitting clothes or shoes.,5.2 times more likely to have pretended to their family not to need something' Main, G 'Parents and children living in poverty have the same aspirations as those who are better off' The Conversation	

Total budgeted cost: £155,220

Part B: Review of outcomes in the previous academic year

Pupil premium strategy outcomes

This details the impact that our pupil premium activity had on pupils in the 2021-2022 academic year.

Teaching

Due to COVID-19, performance measures have not been published for 2020 to 2021, and 2020 to 2021 results will not be used to hold schools to account.

KS4 Outcome

1	1						,	
2023	2022	2021	2020	2019	2018	2017	2019	2023
							Nat	Nat(Prov)
+0.5	0.47	0.46	0.42	0.38	0.56	0.33	-0.03	-0.03
58.2	61.90	61.59	62.71	58.35	58.96	58.6	46.7	46.2
50%	52.5%	49.6%	64.4%	53%	31%	29%	40%	39.3%
5.18	5.53	5.55	5.74	5.31	5.00	4.57	4.07	4.05
75%	76%	79%	83%	75%	74%	69%	43.2	16.9%
			98%	98%	98%	98%	94%	
2023	2022	2021	2020	2019	2018	2017	2019Nat	2023 Nat
							(Oth)	
+0.06	0.44	1.08	0.41	-0.03	0.1 (-	-0.18	0.13	-0.57(
					-			sig-)
43.20	48.71	58.1	65.8	47.4	54.1	49	50.3	34.9
27.3%	41.2%	21%	75%	36%	27%	21%	40%	27.7
3.61	4.33	4.57	5.60	4.03	4.57	3.88	4.07	2.97
				(3.08)	(3.07)			
45.45%	70.6%	58%	75%	40%	60%	71%	43%	7.3%
				(25%)	(25%)			
			100%	100%	100%	90%	94%	
				(96%)				
100	90	91	82	96	85			
139K	126K	116K	107K	110K	108K	91K		
	+0.5 58.2 50% 5.18 75% 2023 +0.06 43.20 27.3% 3.61 45.45%	+0.5 0.47 58.2 61.90 50% 52.5% 5.18 5.53 75% 76% 2023 2022 +0.06 0.44 43.20 48.71 27.3% 41.2% 3.61 4.33 45.45% 70.6%	+0.5	+0.5	+0.5	+0.5	+0.5	+0.5

P8 20 and 21 are FFT and not published Red FFT

Green SISRA

Black ASP

*Own data

All Destination figures are sig + in ASP/IDSR Accessible Content 2023 data is provisional until confirmation from The Department for Education

EEF Family Schools: Ranking Comparing Disadvantaged (based on 2017 –2019 – latest available)

Attainment 8: 2/50 Basic 9-4: 3 /50 Progress 8:15/50

Intended outcome	Success criteria										
	In all GCS years it is cohort is The data 2023. At S matter, be small san	Disclaimer In all GCSE comparisons between PP vs. non-PP or across academic years it is essential to remember that the Year 11 Pupil Premium cohort is very small compared to a typical year group of around 225. The data for 2022 reflected a cohort of 17 PP and a cohort of 11 PP in 2023. At Saint Michael's every child matter and knows that they matter, but statistical significance is obviously impacted by such a small sample size.									
	Disadvant non-disad					o that	the ga	p betw	een the	em and	
	Filter Value	KS2 Prio	Stu Co unt	A8 Pts	Aver age A8 Grad e	Eng P8	Mat P8	EBa c P8	Open P8	P8	
	Not Pupil Premium	108	213	58.6	5.86	0.52	0.51	0.45	0.52	0.52	
	Pupil Premium	102	11	43.2	4.32	-0.1	0.42	0.05	-0.04	0.06	
ed pupils to atch up with teracy and umeracy.	Review Oct 2023 Gap in P8 in Maths almost negligible at 0.09 (PP= 0.42 vs non-PP=0.51) Gap in P8 English increased 0.75 (PP= -0.21and non-PP +0.54) Tutoring School-led tutoring goes hand in hand with the outstanding learning and teaching that occurs every day in the classroom.										
	2021/22										
	 2021/22 Grant for 62 pupils but 116 pupils benefited. The school delivered 1315 tutoring hours, averaging 11+ hours per pupil. 93% of pupils said they thought they made some/lots of progress. 26 PP pupils across Yr. 7-11 were involved in tutoring. Yr.11 PP pupils involved in tutoring, 50% achieved their target or higher in the tutoring subject studied which was higher than non-PP 										
	2022/23										
				cipated r. 7-11		ol-led t	uition,4	3 PP (d	of which	16 also	

- 1329 'pupil hours' of tuition offered, an increase from previous year's attendance 82% to 87% which resulted in an average of 10.3 hrs of tuition per child.
- 95% of pupils said they thought they made some/lots of progress.
- Some younger pupils worked through a phonics programme.
- Yr.11 PP pupils involved in tutoring, 50% achieved their target or higher in the tutoring subject studied, which was higher than non-PP 32%

-For Progress 8 scores/Attainment 8 of disadvantaged pupils to be at least equivalent or greater than non-disadvantaged.

Since 2019 Yr. 11 Pupil Premium pupils (PP) have seen a significant increase in a similar measure to Progress 8 (Using our centre assessed grades and comparison with Fisher Family Trust)

Progress

2022

There is no real difference between P8 for PP vs. non-PP. Progress of Free School Meal (FSM) is better than non-FSM. Progress of Ever 6 is better than non-Ever 6

2023

Unfortunately, the gap remains stubborn at 0.46. Our PP P8 is only +0.06, a slight improvement on comparable 2019 figure of -0.03. Yet nationally the gap has widened significantly for PP from +0.13 in 2019 to -0.57 in 2023.

Free School Meal (FSM) P8 0.22 vs Not FSM +0.51, a gap has returned of -0.29. Yet boys who are FSM6 do better than boys who are non-FSM6.

Attainment 8

2022

PP A8 has reduced from the previous two years of CAG to 48.71 yet is in line with 2019 and earlier. The gap of 13.18 is similar to the gap in 2019 of 10.95

2023

PP A8 has dropped and is at the lowest level at 42.96, but significantly higher than PP National A8 at 34.9. The gap of 14.87 is similar to last year and slightly higher that 2019 of 10.95.

Percentage of pupils achieving Passes at 4+ in English and Maths

2022, 76.0% PP vs. 90.3% non-PP, a **gap of 13.8%** which is similar to 2021 but reduces the gap from 2019

2023, 66.7% PP vs 92.0 % non-PP, this equates to an **increased gap of 25.3%.**

Improve attainment for all disadvantag ed pupils at GCSE and remove variation between departments /subject areas.

<u>Percentage of pupils achieving Strong Passes 5+ in English and Maths</u> **2022** PP 71.0% vs. non- PP 76.2%, a gap of 5.2% the gap has narrowed significantly.

2023 45.5% PP vs. 76.9% non-PP, a gap of 31.4%, however compared to National PP at Saint Michael's are 38.2% higher (National PP is 7.3%)

% EBAC entries

Before pupils take their options, individual guidance is offered, targeted conversation implemented but a disparity in entries remained.

2022

Percentage of PP studying the EBAC is 41.2 % (non-PP 52.5%) and significantly higher than 2021 which was only 21% PP entry. EBacc Average Point Score (APS) for PP is 4.33 (non-PP 5.55) creating a EBAC APS gap of 1.22.

2023

Percentage of PP studying the EBAC is 27.3% (non-PP 50%) this is equal to the than national 2023 PP of 27.7%. PP entries in 2023 are less than 2022 (41.2%) but are close to 2019 and earlier.

EBacc APS PP is 3.61 (non-PP 5.18 and national for PP of 2.97) creating a EBAC APS gap of 1.53, this gap slightly higher than the 2023 national gap of 1.08.

- Increase the number of opportunities the voice of Pupil Premium pupils is heard including surveys, Prioritise Every Child Matters Interviews (ECMs with tutors and wellbeing staff.

2021-22 and 2022 -23 In addition to ECMs, school PP have completed two in depth surveys to identify specific needs, and these have been followed up

-A sustained increase in the participation in enrichment activities, particularly among Pupil Premium pupils.

% Children who attend wider curriculum (in school)

Support emotional wellbeing of pupils to remove barriers to learning.

70 Omma	011 1111	o attor	d ma	or our	ioaia	\	 <u> </u>		
	2017-	2018-	2019-	2021	2022	2023	2021-22	2022-23	2023-24
	18	19	20	-22	-23	-24	(incl. DofE)	(incl. DofE)	(incl. DofE)
							,	,	
Whole school	86%	81%	86%	75%	82%		91%		
PP	80%	22%	82%	68%	74%		72%		
Pupils									

22-23 Leadership roles are similar to previous years, at 11.2% of PP have a leadership role compared with 16.3 % of all pupils in school.

-Staff can recognise and support pupils who have Attachment concerns.

Attachment training delivery ongoing

Some disadvantag ed pupils need additional support in

- Fewer behavioural incidents to be recorded for PP pupils on Synergy in accordance with standards laid out in BFL policy.

adopting our		Number of	Number of	Number of	Number of		
Behaviour		pupil	pupil	pupil	pupil		
for Learning'		suspensions	suspensions	suspensions	suspensions		
strategy and		2018 -19	2021-22	2022-23	2023-24		
in choosing		2010-19	2021-22	2022-23	2023-24		
'excellent behaviour' to maximise learning.	PP	0	19	13			
	Non PP	67	37	41			
	PP Pupils	0	7	9			
	with more 1+						
	suspension						
	Non PP with	28	32	26			
	more 1+						
	suspension						
	Summary						
	Although there is a reduction in the number of PP receiving a						
	suspension last year there is an increase post pandemic.						
	•	-Reduce the number of persistent absentees amongst disadvantaged					
	pupils. To maintain the overall attendance for these pupils in line with non-disadvantaged pupils						
	non-disadvan	taged pupils					
		•	remains of 5 40	6 PP 33 7% vs	non-PP 28%		
	2021-22 PA (B	elow 90%) gap			non-PP 28%.		
	2021-22 PA (B	elow 90%) gap es to impact thi	s academic yea	ır			
	2021-22 PA (B	elow 90%) gap		Average	non-PP 28% Average		
	2021-22 PA (B	elow 90%) gap es to impact thi	s academic yea	ır			
	2021-22 PA (B	elow 90%) gap es to impact thi	s academic yea	Average	Average		
Implement	2021-22 PA (B COVID continu	elow 90%) gap es to impact thi Average attendance 2018-19 (SEGL-MON)	Average attendance 2021-22 _(Sept-May)	Average attendance 2022-23 _(Sept-May)	Average attendance		
· · · · · · · · · · · · · · · · · · ·	2021-22 PA (B	elow 90%) gap es to impact thi Average attendance	s academic yea Average attendance	Average attendance	Average attendance		
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Implement and review strategies to improve attendance	2021-22 PA (B COVID continu	elow 90%) gap es to impact thi Average attendance 2018-19 (Golf-May) 92.9% 97.0%	Average attendance 2021-22(Sept-May) 90.4%	Average attendance 2022-23 _(Sept-May) 93.2%	Average attendance		
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and review strategies to improve attendance levels for disadvantag	PP Non PP Persistent Absence Non-PP Persistent Absence	elow 90%) gap es to impact thi Average attendance 2018-19 (Sept-May) 92.9% 97.0% 13/86=15% 33/1041= 3.2%	Average attendance 2021-22(Sept-May) 90.4% 93.7% 21/89 =24% 152/1044= 15%	Average attendance 2022-23(Sept-May) 93.2% 92.8% 12/90=13% 76/1046= 7.2%	Average attendance 2023-24 (Sept-May)		
and review strategies to improve attendance levels for disadvantag	PP Non PP Persistent Absence Non-PP Persistent Absence With the intenti	elow 90%) gap es to impact thi Average attendance 2018-19 (Sept - May) 92.9% 97.0% 13/86=15% 33/1041= 3.2% on to improve p	Average attendance 2021-22(sept-May) 90.4% 93.7% 21/89 =24% 152/1044= 15% ost pandemic a	Average attendance 2022-23(sept-May) 93.2% 92.8% 12/90=13% 76/1046= 7.2%	Average attendance 2023-24 (Sept-May)		
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Externally provided programmes

Please include the names of any non-DfE programmes that you purchased in the previous academic year. This will help the Department for Education identify which ones are popular in England

Programme	Provider		

Further information

Participate in Chorley Secondary PP Partnership'