Pupil Premium Strategy Statement



2023-2026

This statement details our school's use of pupil premium (and recovery premium) 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	Burscough Priory Academy
Number of pupils in school	699
Proportion (%) of pupil premium eligible pupils	18%
Academic year/years that our current pupil premium strategy plan covers (3-year plans are recommended)	Sept 2023- August 2026
Date this statement was published	December 2023
Date on which it will be reviewed	September 2024 and 2025
Statement authorised by	LMA
Pupil premium lead	LMA
Governor / Trustee lead	NRO/HDI

Funding overview

Detail	Amount
Pupil premium funding allocation this academic year	£116,220
Recovery premium funding allocation this academic year	£0
Pupil premium funding carried forward from previous years (enter £0 if not applicable)	£0
Total budget for this academic year	£4,925,036
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

Burscough Priory Academy aims to ensure that our disadvantaged students leave our school equipped with the skills, attitudes and qualifications to enable them to make the best choices and have all the opportunities to succeed in life. To contribute positively to society, go on to further and higher education, employment and training and to aspire to be their best.

For our Pupil Premium Strategy, we align our actions and approaches to the Education Endowment Fund's guide to Pupil Premium which aims to help schools maximise the impact of the grant. On this basis our Pupil Premium spend uses the EEF tiered approach to improving outcomes for disadvantaged students.

These are 1 - Teaching, 2 - Targeted Academic Support and 3 - Wider Strategies. The EEF stress that many strategies will overlap and that balance between categories will vary year on year.

The key driver of our strategy is to ensure that high quality teaching is available to all and is central to many of our approaches.

Our approaches will:

- ensure that any support required will be identified early and implemented clearly, by working collaboratively and in partnership with stakeholders
- be based on diagnostic assessment of data and need, not assumption about the impact of disadvantage
- ensure every child has the opportunity to succeed and thrive at Burscough Priory Academy regardless of starting point, background or the challenges they may encounter (be they at home, school, physical, mental or academic).
- Personal Development will play an integral part of 'what we do' as a school community. We want our students to become proactive responsible citizens and be able to pursue careers they are passionate about and live healthy, secure, happy and fulfilled lives.

Challenges

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

Challenge number	Detail of challenge
1	Disadvantaged students are disproportionately affected when the quality of teaching is not deemed to be good. Therefore, quality first teaching is the main focus to ensure accelerated progress for disadvantaged students.
2	A proportion of students enter secondary school below chronological reading age expectations and as such are unable to access parts of the curriculum without intervention and support.
3	Persistent absenteeism of disadvantaged students remains above that of non- disadvantaged students.
4	Student learning habits have been affected by the periods of remote learning and disadvantaged students have been disproportionally affected.
5	Disadvantaged students have sometimes had lower aspirations regarding going on to appropriate post 16 courses at further and higher education.
6	Parental engagement of disadvantaged students with school is sometimes lower than non-disadvantaged students
7	The availability of resources [and finance] available for supporting school, learning and enrichment experiences for disadvantaged students means that they can be disproportionately impacted when compared to their peers.

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 attainment gap between disadvantaged pupils and their non- disadvantaged peers at Key Stage 4	2024/2025 KS4 outcomes demonstrate that disadvantaged pupils achieve in line with their non-disadvantaged peers.
To close the attainment gap between disadvantaged pupils and their disadvantaged peers at Key Stage 4	Progress 8 to increase: the proportion of disadvantaged students making positive progress overall and, in each bucket,
	Percentage of Grade 5+ in English and maths - to close the gap between the disadvantaged students and the national average for non-disadvantaged students
To address students with lower than chronological reading ages	The reading ages of our disadvantaged students will improve from their September benchmark test.

	The gap between reading age and chronological reading age will decrease.
To increase attendance of disadvantaged students	The attendance of the majority of disadvantaged students, at least, matches that for their non-disadvantaged peers and other students nationally, or this gap is reducing
To increase disadvantaged students' engagement in school life and aspirations	To increase leadership opportunities for disadvantaged students to engage in school life and activities
	Increase the percentage of parents accessing support and contact with school through parent's evenings and support systems.
	Increase the percentage of disadvantaged students accessing appropriate post 16 education
	Monitor homework and curriculum access to ensure disadvantaged students are completing tasks and are making appropriate progress from their starting points
	Ensure that disadvantaged students are given access to opportunities for additional and extra-curricular activities

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.

Activity Evidence that supports this approach Challenge number(s) addressed 1 Plan and implement Teaching metacognitive strategies to pupils can high quality CPD for be an inexpensive method to help pupils 4 Teaching staff become more independent learners. There is particularly strong evidence that it can have a positive impact on maths attainment: Metacognition and self-regulation | Toolkit Strand | Education Endowment Foundation | EEF Reading comprehension strategies focus on Enhanced use of 2 Bedrock Learning and the learners' understanding of written text. reading across the Pupils learn a range of techniques which curriculum enable them to comprehend the meaning of what they read. EEF Reading Comprehension Strategies Research & Results | Bedrock Learning Employ additional Acquiring disciplinary literacy is key for stu-1 Teaching staff to enable dents as they learn new, more complex con-2 a nurture group to cepts in each subject: provide additional Improving Literacy in Secondary support for Schools disadvantaged students Reading comprehension, vocabulary and other literacy skills are heavily linked with attainment in maths and English: Consistent approach for **EEF Homework** 1 homework Use of digital packages and Homework that is 4 linked to classroom work tends to be more effective. Purchase of Standardised tests can provide reliable insights 1 standardised diagnostic into the specific strengths and weaknesses of 2 each pupil to help ensure they receive the assessments. correct additional support through interventions Completion of NGRT/CAT4 diagnostic or teacher instruction: testing upon entry. **EEF** Assessment and Feedback Training will be provided for staff to ensure assessments are interpreted correctly.

Teaching (for example, CPD, recruitment and retention)

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

Activity	Evidence that supports this approach	Challenge number(s) addressed
Purchase FSM students and subsidise for disadvantaged students on the Chromebook Project	Technology offers ways to im- prove the impact of pupil practice, can be used to improve the qual- ity of explanations and modelling and play a role in improving as- sessment and feedback <u>Using Digital Technology to Im- prove Learning EEF</u>	1 6
Engaging with the National Tutoring Programme to provide a blend of tuition, mentoring and school- led tutoring for pupils whose education has been most impacted by the pandemic. A significant proportion of the pupils who receive tutoring will be disadvantaged, including those who are high attainers.	Tuition targeted at specific needs and knowledge gaps can be an effective method to support low attaining pupils or those falling behind, both one-to-one: <u>One to one tuition EEF (educationen- dowmentfoundation.org.uk)</u> And in small groups: <u>Small group tuition Toolkit Strand </u> <u>Education Endowment Foundation </u> <u>EEF</u>	1 2
High Quality CIEAG Programme embedded into the PSHCE Curriculum	Our school's CEIAG programme, underpinned by Career North – ensures all disadvantaged students have access to careers guidance, experience of the work place and visits to FE and Higher Education Establishments <u>Aspiration</u> <u>Interventions EEF</u>	5 6

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

Activity	Evidence that supports this approach	Challenge number(s) addressed
To develop and embed class charts and provision mapping systematically across the school	Embedding principles of good practice set out in DfE's <u>Improving School</u> <u>Attendance</u> advice	3
Additional pastoral staff and progress leaders to track and support PP student's attendance at school	Embedding principles of good practice set out in DfE's <u>Improving School</u> <u>Attendance</u> advice	3
Additional pastoral staff and progress leaders to track and support PP student's attendance at extracurricular activities	Embedding principles of good practice set out in DfE's <u>Improving School</u> <u>Attendance</u> advice	3 6
Provide breakfast every morning so students are ready to learn	Ensure students are able to start each day with a suitable breakfast to aid in their engagement in learning.	6
Offer subsidies for general subject trips throughout the year	Support students to access rich oppor- tunities that enhance their curriculum experience and impact upon their levels of engagement and aspiration Providing for young people's needs can also help to build a positive relationship with families and communities, which can support better engagement with young people as well.	7
	<u>YEF-Insights-Brief-1-Engaging-young-</u> people-during-the-COVID-19-pandemic- <u>FINAL.pdf</u> (youthendowmentfund.org.uk)	
Subsidise uniform costs and equipment where needed	Some households may be less likely to be able to afford the cost of school uniforms.	7
Improve tracking and monitoring systems	Ensure that disadvantaged students are appropriately tracked to ensure that they receive rewards and behaviour points in line with non-disadvantaged students and their attainment and progress is in line with or better than prior attainment Improving Behaviour in Schools EEF	1

Implementation of School Cloud meeting software	Provision of alternative means of communicating with parents such as online/video meetings. Providing opportunities for further positive dialogue with parents/carers is recommended by the EEF as a means to improve engagement. This also links to our professional standards model with increased explicit opportunities for celebration of student achievement.	6
	Working with Parents to Support Children's Learning EEF	

Total budgeted cost: £116,220

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 2022-2023 academic year.

Intended outcome	Success criteria				
To close the attainment gap between disadvantaged pupils and	There is an improving traj of the key measures from higher expectations, a qu experience:	the last ty	wo validate	ed data se	ts. The impact of
their non-	Measure	2022	2023	2024	
disadvantaged	Cohort Size	26	20	19	
peers at Key	KS2 Average	101.64	103.24	99.08	
Stage 4	Estimated Attainment 8	43.95	44.66	36.39	
	Progress 8	-0.23	0.19	-0.49	
	English & Maths (9-7)	0.00%	10.00%	0.0%	
	English & Maths Strong Pass	23.08%	45.00%	15.79%	
	English & Maths Standard Pass	65.38%	55.00%	26.32%	
	2024	All	PP	NPP	
	Cohort Size	134	19	115	
	KS2 Average	103.78	99.08	104.62	
	Estimated Attainment 8	44.98	36.39	46.51	
	Progress 8	0.23	-0.49	0.36	
	English & Maths (9-7)	12.69%	0.0%	14.78%	
	English & Maths Strong Pass	50.75%	15.79%	56.52%	
	English & Maths Standard Pass	68.66%	26.32%	75.65%	

	Year 7 -10						
	progress that	students mand teaching a	ake. The ii and learnir	mpact of h	jects summaris igher expectati nce is that PP s	ions, a qualit	
			Ma	ths			
	Maths	ALL stud	dents Av	PP	student Av	Diff	
	Year 7	1.13			1.21	0.08	
	Year 8	1.	19		1.22		
	Year 9	1.	17		1.3	0.13	
	Year 10	1.	.6		1.25	0.35	
			Eng	lish			
	Eng	ALL stud	dents Av	PP	student Av	Diff	
	Year 7	2.	12		2.17	0.05	
	Year 8	1.	25		1.34	0.09	
	Year 9	1.	34		1.44	0.1	
	Year 10	1.	41		1.46	0.05	
To address students with lower than chronological					nts will improve is available for		ıps
reading ages	KS2 Reading Maths Avera		101.65	105.78			
	NGRT SAS	<u> </u>	99.03	105.31			
	NGRT Readi	ng age	11.95	13.11			
	÷ .	-		-	cal reading age when publishee		se.

udents	Attendance Headlin	es		YEAR TO D	DATE			05/09/202	2 • 21/07/202
	All Pupils	Girls		Boys	FSM6		Not FSM6		stent absentee
	91.5%	90.7%		2.3% •	86.4%	•	92.4%		24.5%
	FSM6		All	Year 7	Year 8	Year		Year 10	Year 11
	FSM6 99	School FFT National	86.4% 85.3%	88.4%	87.2% 86.2%	87.5		80.7%	87.1%
		Difference	+1.1% *	-0.3%	+1.1%		95 .	-2.3%	+4.1%
			All	Year 7	Year 8	Year		Year 10	Year 11
	Not FSM6 578	School	92.4%	95.2%	90.6%	92.5	96	92.0%	91.0%
		FFT National	92.6%	94,4%	93.1%	92.1	96	91.7%	91.4%
		Difference	-0.2%	+0.8%	-2.4%	+0.4	96	+0.3%	-0.4%
	DD - // -			AI.	חח	(4¶ -		- 10 - 0	
			87	78%				91.17	%
				/0/0				51.17	/0
o increase sadvantaged udents' ngagement	Increase the school throu The rate of	ugh parent' participatio	s evenir n in con	ngs and s sultation	support s events	system	s. e with	the he	
sadvantaged udents'	school throu	ugh parent ² participatic some case with childr rough a va	s evenir on in con s, great ren and riety of i	ngs and s sultation er. Throu their fam means w	events ugh mon ilies, cor ith a pos it and pr	system is in lin itoring ntact w sitive ir ogress	s. e with and d ith fam npact o made	the he irect nilies w on the by stu	adline as home dents:
sadvantaged udents' ngagement school life nd	school throu The rate of figure or in s intervention achieved th	ugh parent ² participatic some case with childr rough a va	s evenir on in con s, great en and riety of r d the eng	ngs and s sultation er. Throu their fam means w	events ugh mon ilies, cor ith a pos it and pr	system is in lin itoring ntact w sitive ir ogress	s. e with and d ith fam npact o made	the he irect nilies w on the	adline as home dents:
sadvantaged udents' ngagement school life nd	school throu The rate of figure or in s intervention achieved th	ugh parent ² participatic some case with childr rough a va	s evenir on in con s, great en and riety of r d the eng	ngs and s sultation er. Throu their fam means w gagemer	events ugh mon ilies, cor ith a pos it and pr	system is in lin itoring ntact w sitive ir ogress	s. e with and d ith fan npact o made	the he irect nilies w on the by stu ud/Tele	adline as home dents:
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sadvantaged udents' ngagement school life nd	school throu The rate of figure or in s intervention achieved th school partr Year 7 Year 8	ugh parent ² participatic some case with childr rough a va	s evenir on in con s, great riety of r the eng Particip 87%	ngs and s sultation er. Throu their fam means w gagemer	events ugh mon ilies, cor ith a pos it and pr	system is in lin itoring ntact w sitive ir ogress PP - Sch 86% (7 76% (6	s. e with and d ith fan npact (made ool Clo 6%/10 3%/13 9%/14	the he irect nilies w on the by stu ud/Tele 0%) 3%)	adline as home dents:

Increase the percentage of disadvantaged students accessing appropriate post 16 education.

All Year 11 students received an impartial guidance meeting prioritised by student group and need. As such, the PP students were prioritised and, in some cases, had several meetings and were supported to make applications in line with their GCSE outcomes. Students had a meeting on examination results day and were counselled and supported to complete their enrolment. In line with the increase of progress and attainment, there is an increase in the number of students accessing Level 3 courses across the range of academic, vocational and technical qualifications:

3
6
11
100% planned destination, 0% NEET
6