## Student premium strategy statement – Highgate Wood School

This statement details our school's use of student premium funding to help improve the attainment of our disadvantaged students.

It outlines our student premium strategy, how we intend to spend the funding in this academic year and the outcomes for disadvantaged students last academic year.

#### **School overview**

Detail	Data
Number of students in school	1566
Proportion (%) of student premium eligible students	19%
Academic year/years that our current student premium strategy plan covers (3-year plans are recommended – you must still publish an updated statement each academic year)	2024- 2027
Date this statement was published	December 2024
Date on which it will be reviewed	Annually: September 2025; September 2026 and September 2027
Statement authorised by	Patrick Cozier
Student premium lead	Dean Mansfield
Governor / Trustee lead	Kate Newman

## **Funding overview**

Detail	Amount
Student premium funding allocation this academic year	£307,650
Student premium funding carried forward from previous years (enter £0 if not applicable)	£0
Total budget for this academic year	£307,650
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 intention is that all students, irrespective of their background or the challenges they face, make good progress and achieve high attainment across the curriculum. At HWS, we believe that whatever a child's background, or challenges, the factor that will have the most impact on their attainment and progress is great teaching. High quality teaching is at the heart of our approach, with a focus on implementing adaptive teaching strategies ensuing we meet the needs of our disadvantaged students. Our focus on developing rigorous and inclusive curriculum alongside strategies to improve students' metacognition, retrieval and memory skills aim to support disadvantaged students to achieve whilst at the same time will continue to benefit the non-disadvantaged students in our school. Fundamentally, effective teaching benefits all students.

Our disadvantaged students currently achieve outcomes at GCSE below the measure 'all students' nationally but our intention is that, with a continued focus on high quality adaptive teaching, we will be able to close the gap with our non-disadvantaged cohort, enabling our disadvantaged students to achieve significantly beyond the national average for 'all students'.

We recognise that some of our students also require more support with social, emotional and behavioural issues and our wide-ranging intervention activities are in place to support all vulnerable students in our school, whether disadvantaged or not.

Our strategy is also integral to wider school plans for education recovery, with systems for early identification of students with reading ages lower than their chronological age to then enable effective provision (predominantly, via intervention classes) for students whose education has been worst affected, including non-disadvantaged students. Additionally, our systematic process of supporting students and families with lower than expected attendance will increase the outcomes for all students, including disadvantaged students.

Our approach will be responsive to common challenges and individual needs, rooted in robust diagnostic assessment, not assumptions about the impact of disadvantage. The approaches we have adopted complement each other to help students excel. Therefore, to ensure they are effective we will:

- ensure that all disadvantaged students are visible and known to all staff
- ensure disadvantaged students are challenged in their learning experiences including the work they are set – we have high expectations for all of our students
- act early to intervene at the point need is identified ensuring the appropriate support and challenge is implemented
- adopt a whole school approach in which all staff take responsibility for disadvantaged students' outcomes and raise expectations of what they can achieve

## Challenges

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

Challenge number	Detail of challenge
1	Attainment Gap PP students' P8 and A8 scores, whilst showing signs of closing in comparison to All students P8 and A8, and being above national figures for PP students P8

	and A8 scores, are still lower than All Students' P8 and A8 scores: PP P8: -0.21 compared to All Students +0.22; PP A8 40.02 compared to All Students 51.09 (PP students' A8 in 2023: 38; 2024 40.16)
2	<b>Reading Age</b> Assessments, observations and discussion with KS3 pupils indicate that disad- vantaged pupils have lower levels of reading comprehension (a year on aver- age) than peers. The % of PP KS3 students' reading age (RA) below their chronological age is: <b>35%;</b> In comparison to non-PP students: <b>11%</b> This im- pacts their progress in all subjects with the gap widening across the key stages.
3	<b>Behaviour</b> 55% of students suspended for a fixed term are disadvantaged despite making up only 19% of the student body. This trend is mirrored in the number of refer- rals from lessons, detentions and internal isolations. Too many of our disadvan- taged pupils struggle to meet behaviour expectations in the classroom and around the school and this is having an impact on their progress and attain- ment.
4	Social and Emotional Mental Health Intervention 32% of students referred for social and emotional support, counselling, mentor- ing or respite provision are disadvantaged despite making up only 19% of the student body.
5	AttendanceAlthough our persistence absence of our PP students is better than national average in each of the past three years, the % of PP students PA is still significantly worse than our Non-PP students. Thus, impacting on the educational experience and outcomes of our PP students.PP students' (PA) attendance is: 28.7% (96/335); in comparison to Non-PP students' (PA) attendance: 12.5% (127/1018)

## 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
Improve attainment at GCSE	2024/25 KS4 outcomes demonstrate that dis- advantaged pupils achieve: • an overall P8 score (N/A) • an average A8 score of 43 (40 in 2024)
	2025/26 KS4 outcomes demonstrate that dis- advantaged pupils achieve: • an overall P8 score (N/A) • an average A8 score of 45 (40 in 2024)
	<ul> <li>2026/27 KS4 outcomes demonstrate that disadvantaged pupils achieve:</li> <li>an overall P8 score above national figures for 'all students'</li> <li>an average A8 score of 45 (40 in 2024)</li> </ul>
Improve reading comprehension of disadvan- taged students at KS3	Reading comprehension tests demonstrate improved comprehension skills among disad- vantaged pupils and a smaller disparity be- tween the scores of disadvantaged pupils

	<ul> <li>and their non-disadvantaged peers. Teachers should also have recognised this improvement through engagement in lessons and book scrutiny.</li> <li>At the end of KS3 2026 33 out of 722 students will be below chronological reading age by 1-2 years: 4%</li> <li>All students currently 2-4 years or 1-2 years below chronological reading age will be reading at their correct age level by 2026: 35% to</li> </ul>
Decrease number of sanctions for disadvan- taged students (referrals, isolations, deten- tions, fixed-term exclusions)	<ul> <li>4%</li> <li>% of sanctions for disadvantaged pupils is in line with their % as a group within the whole cohort.</li> <li>Disadvantaged pupils meet behaviour expectations in lessons and around the school and can therefore engage more effectively with their learning and make better progress.</li> </ul>
	The % of suspensions for PP students com- pared to Non-PP students has come in line with their cohort size – they will not be overrepresented in the suspension figures
Improve well-being for all students, including disadvantaged students	Monitoring and evaluation data and stu- dent/staff/parent surveys show positive im- pact of intervention and subsequent engage- ment of pupils who have received support from the MAC
Reducing Persistent Absenteeism for disad- vantaged student	PP students' attendance has improved (The % of PP students at PA has decreased by <b>10% - from 28.7% to 18.7%)</b>
	The % of PP students' PA will be lower than the national average of Non-PP students' PA

## Activity in this academic year

This details how we intend to spend our student premium funding **this academic year** to address the challenges listed above.

## Teaching (for example, CPD, recruitment and retention)

Budgeted cost: £161,951

Activity	Evidence that supports this approach	Challenge number(s) addressed
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Whole Coherl ODD	https://adupationandourmantfoundation_annut/fourment	
Whole School CPD	https://educationendowmentfoundation.org.uk/support- for-schools/school-improvement-planning/1-high-quality-	1
Adaptive Teaching:	teaching	
specific learning		
objectives		
	Supporting the attainment of disadvantaged pupils	
CPD Session in		
November to all		
teachers on		
"Striving to ensure		
everyone matters		
and everyone		
achieves in the		
HWS classroom" –		
big focus of this is		
supporting PP		
students		
31000113		
Whole school		
training planned for		
Feb and June		
including		
workshops run by different staff –		
using adaptive		
teaching to help		
close the gap		
Develop use of	https://educationendowmentfoundation.org.uk/support-	1
Instructional	for-schools/school-improvement-planning/1-high-quality-	
Coaching to	teaching	
support teachers to "close the gap"	Supporting the attainment of disadvantaged pupils	
between their PP		
and non-PP		
students		
School is in year		
two of embedding		
instructional coaching –		
teachers volunteer		
to work with a		
coach – although		
what they focus on		
is there choice, the whole school focus		
on embedding		
adaptive teaching		
to ensure everyone		
matters and		
everyone achieves		
will mean that		
will mean that many instructional		

		1
coaching goals will directly improve learning experience of PP students. Coaches trained to support those they work with to prioritise this		
Professional Development Objectives and Conversations	https://educationendowmentfoundation.org.uk/support- for-schools/school-improvement-planning/1-high-quality- teaching	1
The first objective for all teaching staff is linked to progress of exam classes. All staff encouraged to identify how they will support PP students to meet their MEGs – set out steps for how they will achieve this		
Development of Departmental Learning Plans	EEF Metacognition and self- regulated learning.pdf	1
Clear structured vision of academic year		
Enable PP students to be better organised with oversight of the course		
Clear understanding of each unit's keywords and assessment task		
Whole School CPD Development and implementation of restorative practice	Improving behaviour in schools Supporting the attainment of disadvantaged pupils	1, 3

Improvement in		
relationships with		
PP students and		
staff;		
Stall,		
reduction in the		
number of students		
receiving D2/D3		
and being removed		
from the learning;		
0,		
reduction in		
suspensions		
Whole School CPD		4
	EEF Metacognition and self-	1
Training for all staff	regulated_learning.pdf	
-		
on Revision		
Strategies –		
Memory Clock		
Staff/Departments		
have clear agreed		
strategies to		
support PP		
students with their		
revision including		
using the memory		
clock, creating cue		
cards etc		
Topic Checklists/	EEE Motocognition and colf	1
Knowledge	EEF Metacognition and self-	1
-	regulated learning.pdf	
organisers		
Chaff/Dana anton and		
Staff/Departments		
have clear agreed		
strategies to		
support PP		
students with their		
revision		
CPD		1
	EEF Metacognition and self-	1
Retrieval / Recall	regulated learning.pdf	
-		
practice within		
learning plans		
Green pen for	Teacher Feedback to Improve Pupil Learning.pdf	1
learning –		
		•

embedding practice within departments Students are		
responding to feedback to improve the quality of their work		
Embedding the effective teaching of (and student use of) keywords identified in the department	EEF KS3 KS4 LITERACY GUIDANCE.pdf word-gap.pdf Reading comprehension strategies   EEF	1
<ul> <li>All departments have a clear and consistent approach to the teaching and implementation of their specific disciplinary lit- eracy require- ments – it is ev- ident from stu- dents' written work/oracy that they are imple- menting the re- quired skills</li> </ul>		
Targeting feedback to PP students first – marking of books; targeted questions	Teacher Feedback to Improve Pupil Learning.pdf	1
Development and implementation of tracking of HW	https://educationendowmentfoundation.org.uk/support- for-schools/school-improvement-planning/1-high-quality- teaching	1
All students are being set enough HW as per whole school expectations allowing them to		

prepare effectively for exams		
Meeting with HODs to ascertain confirmation of individual departmental approach to knowing and teaching specific disciplinary literacy skills	EEF_KS3_KS4_LITERACY_GUIDANCE.pdf word-gap.pdf Reading comprehension strategies   EEF	1, 2
Identify and share best practice across the departments		
All departments have a clear and consistent ap- proach to the teaching and imple- mentation of their specific disciplinary literacy require- ments – it is evi- dent from students' written work/oracy		
that they are imple- menting the re- quired skills		

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

Budgeted cost: £28,500

Activity	Evidence that supports this approach	Challenge number(s) addressed
Underperforming Year 11 Students targeted assembly re revision strategies and key resources	EEF Metacognition and self- regulated learning.pdf	1

Students have clear		
strategies to revise		
including using the		
memory clock and		
creating flash cards		
Revision/Strategies		4
-	EEF_Metacognition_and_self-	1
Assemblies: All years	regulated_learning.pdf	
Extended Tutor Time –		
KS4		
Students have clear		
strategies to revise		
including using the		
memory clock and		
creating flash cards		
JKE Academic	EEF Metacognition and self-	1
Intervention Leader role	regulated learning.pdf	
created		
created		
1.1		
1:1 and small group		
interventions		
Year 12 to Year 11 core		
subject academic		
-		
mentoring		
Peer tutoring		
reertatoring		
<ul> <li>Individualised aca-</li> </ul>		
demic support to		
close gaps in learn-		
ing		
<ul> <li>Improved confi-</li> </ul>		
dence and engage-		
ment in core sub-		
jects		
Development of		
positive mentoring		
relationships be-		
tween Year 12 and		
Year 11, fostering a		
supportive school		
community		
<ul> <li>Increased student</li> </ul>		
<ul> <li>Increased student accountability and</li> </ul>		
-		
responsibility for		
learning, with		
mentees demon-		
strating better study		
habits		

Targeted CLT		
Targeted SLT	EEF Metacognition and self-	1
Underperforming	regulated learning.pdf	
Students' Parental		
Meetings		
Year 11		
Year 10		
Strengthened com-		
munication and		
partnerships be-		
tween HWS and the		
parents/carers of		
underperforming		
students		
<ul> <li>Increased parental</li> </ul>		
engagement in sup-		
porting their child's		
academic progress		
<ul> <li>Improved attend-</li> </ul>		
ance, behaviour,		
and homework		
completion among		
underperforming		
students as a result		
of parental involve-		
ment		
Positive academic		
outcomes Create a schedule of		
	EEF Metacognition and self-	1
Departmental Year 11	regulated learning.pdf	
Interventions for Core		
Subjects – term time –		
targeting		
underperforming		
students including PP		
students		
siduents		
Targeted academic		
<ul> <li>Targeted academic support for students</li> </ul>		
in core subjects		
<ul> <li>Increased student</li> </ul>		
attendance in inter-		
vention sessions		
<ul> <li>Better exam prepa-</li> </ul>		
ration for students		
Create a schedule of	FFF Motocognition and calf	1
	EEF Metacognition and self-	1
Departmental Year 11	regulated_learning.pdf	

Interventions for		
Subjects – weekends		
and holidays - targeting		
underperforming		
students including PP		
students		
students		
<ul> <li>Provide additional learning opportuni- ties</li> <li>Increased attend- ance and engage- ment</li> <li>Reduce the attain-</li> </ul>		
ment gap between PP and non-PP stu-		
dents		
<ul> <li>Improved time man-</li> </ul>		
agement and study		
skills for PP students		
Development and	EEF Metacognition and self-	1
utilisation of HW Club	regulated learning.pdf	
targeting students,		
including PP students,		
with persistent		
incompletion		
<ul> <li>Provide structured time and space for students to complete homework with guidance and support</li> <li>Improve homework quality and completion rates</li> <li>Develop positive study habits and a sense of responsibility among students for completing independent work on time</li> <li>Address potential barriers to</li> </ul>		

alternative within the school environ- ment		
Develop and implement the Tiers of Literacy Intervention	EEF KS3 KS4 LITERACY GUIDANCE.pdf Reading comprehension strategies   EEF	1, 2
Develop tracking system for reading intervention based on NGRT and KS2: who, what and when		
Communication to stakeholders re intervention programmes and		
students assigned HODs shared awareness of students below chronological RA: those in interventions; and		
responsibility for positive improvement for those without intervention		
A range of focussed evidence-based interventions to support students who are below their chronological reading age.		
Designated staff to receive training on how to deliver specific reading interventions		
Deployment of LSAs and staff members to deliver in school and after school interventions		

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Frequent monitoring		
and evaluation of		
student progress		
through retesting –		
NGRTs		
Purchase of evidence-		
based interventions		
programmes: Lexonik;		
Hackney LIT		
programme,		
Accelerated Reader		
Programme;		
ReadTheory		
Creation of Additional		
Tutor group per term to		
deliver ReadTheory		
programme		
Dedicated Reading Time	EEF_KS3_KS4_LITERACY_GUIDANCE.pdf	1, 2
embedded into form		
time	Reading comprehension strategies   EEF	
time	Reading comprehension strategies   EEF	
time Develop clear and	Reading comprehension strategies   EEF	
time Develop clear and consistent tracking	Reading comprehension strategies   EEF	
time Develop clear and consistent tracking system for Accelerated	Reading comprehension strategies   EEF	
time Develop clear and consistent tracking system for Accelerated Reader programme for	Reading comprehension strategies   EEF	
time Develop clear and consistent tracking system for Accelerated Reader programme for English teacher and	Reading comprehension strategies   EEF	
time Develop clear and consistent tracking system for Accelerated Reader programme for English teacher and Form tutors to track	Reading comprehension strategies   EEF	
time Develop clear and consistent tracking system for Accelerated Reader programme for English teacher and Form tutors to track specific cohort of	Reading comprehension strategies   EEF	
time Develop clear and consistent tracking system for Accelerated Reader programme for English teacher and Form tutors to track	Reading comprehension strategies   EEF	
time Develop clear and consistent tracking system for Accelerated Reader programme for English teacher and Form tutors to track specific cohort of students	Reading comprehension strategies   EEF	
time Develop clear and consistent tracking system for Accelerated Reader programme for English teacher and Form tutors to track specific cohort of students All students in Years 7	Reading comprehension strategies   EEF	
time Develop clear and consistent tracking system for Accelerated Reader programme for English teacher and Form tutors to track specific cohort of students All students in Years 7 to 10 have a reading	Reading comprehension strategies   EEF	
time Develop clear and consistent tracking system for Accelerated Reader programme for English teacher and Form tutors to track specific cohort of students All students in Years 7 to 10 have a reading book and to read at	Reading comprehension strategies   EEF	
time Develop clear and consistent tracking system for Accelerated Reader programme for English teacher and Form tutors to track specific cohort of students All students in Years 7 to 10 have a reading book and to read at least one book per	Reading comprehension strategies   EEF	
time Develop clear and consistent tracking system for Accelerated Reader programme for English teacher and Form tutors to track specific cohort of students All students in Years 7 to 10 have a reading book and to read at	Reading comprehension strategies   EEF	
time Develop clear and consistent tracking system for Accelerated Reader programme for English teacher and Form tutors to track specific cohort of students All students in Years 7 to 10 have a reading book and to read at least one book per month	Reading comprehension strategies   EEF	
time Develop clear and consistent tracking system for Accelerated Reader programme for English teacher and Form tutors to track specific cohort of students All students in Years 7 to 10 have a reading book and to read at least one book per month Clear system for	Reading comprehension strategies   EEF	
time Develop clear and consistent tracking system for Accelerated Reader programme for English teacher and Form tutors to track specific cohort of students All students in Years 7 to 10 have a reading book and to read at least one book per month Clear system for monitoring created and	Reading comprehension strategies   EEF	
time Develop clear and consistent tracking system for Accelerated Reader programme for English teacher and Form tutors to track specific cohort of students All students in Years 7 to 10 have a reading book and to read at least one book per month Clear system for monitoring created and shared with all form	Reading comprehension strategies   EEF	
time Develop clear and consistent tracking system for Accelerated Reader programme for English teacher and Form tutors to track specific cohort of students All students in Years 7 to 10 have a reading book and to read at least one book per month Clear system for monitoring created and	Reading comprehension strategies   EEF	

particularly PP students,		
is monitored		
Delivery of numeracy	EEF-Improving-Mathematics-in-Key-Stages-	1, 2
interventions to	2-and-3-2022-Update.pdf	
underperforming		
students in maths via		
effective deployment of		
LSAs		
KS3		
KS4		

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

# Budgeted cost: £117,199

Activity	Evidence that supports this approach	Challenge number(s) addressed
Maya Angelou Centre –	Adolescent mental health: A system-	3, 4
supporting students with	atic review on the effectiveness of	
SEMH needs	school-based interventions   Early In- tervention Foundation	
Development of MAC		
Respite Intervention		
	Mental health and behaviour in	
Training of designated staff	schools	
Purchase of materials and		
development of resources		
for delivery		
Development of		
communication processes		
with keyholders re		
students involved and their		
experience of the		
interventions		
Develop systems for		
tracking student progress		
and priority of need,		
including regular updates		
and evaluations.		

Referral System: Ensure		
transparency and		
accessibility for staff,		
making referral lists and		
statuses readily available.		
Clarity over waiting list		
procedures.		
Data Management:		
Implement a cohesive		
record-keeping system for		
sharing information, tracking participation, and		
measuring success		
Attendance	Marking together to improve acheel	5
	Working together to improve school attendance (applies from 19 August	5
Further embedding of	2024)	
supporting and challenging	/	
students with PA and SA	Toolkit for schools: communicating	
via meeting schedule	with families to support attendance -	
	GOV.UK	
Further development and		
implementation of		
supporting EBSA students		
with HOYs and Attendance		
Officer		
Careers	https://assets.publishing.ser-	1
	vice.gov.uk/government/uploads/sys-	
Purchase of Careers	tem/uploads/attach- ment_data/file/1002972/Careers_statu-	
support – two staff	tory guidance.pdf	
members for two days a		
week		
Development of careers		
guidance programme and		
specific half-termly		
programmes delivered via		
form time delivery across		
key stages three and four		
Post-16 Progression		
Development of targeted		
career guidance to PP		
students within Years 10		
and 11 with a greater		

number of sessions with
the careers guidance
officer
Purchase of Unifrog to support the delivery of careers and next steps / progression at each key stage
Delivery of the Year 11 and Year 12/13 Careers Fair, including the invitation and targeting of PP students

# Total budgeted cost: £307,650

### Part B: Review of the previous academic year

### **Outcomes for disadvantaged students**

This details the impact that our pupil premium activity had on disadvantaged pupils in the 2023 to 2024 academic year.

Whilst the gap is still evident and we have not achieved the targets we aimed for when we set this three-year plan, despite the barriers and problems caused through COVID on our disadvantaged students, we have narrowed the Highgate Wood School disadvantaged gap from 2023 to 2024 reducing the Progress 8 gap between Non-disadvantaged students and disadvantaged students from -0.69 in 2023 to -0.56 in 2024. We are on a positive track to return to outcomes previously achieved with our disadvantaged students prior to COVID.

Our Year 11 2024 Pupil Premium students (69 of them in last year's year 11) had a Progress 8 score of -0.19. This is a more positive outcome than the 2023 National disadvantaged figure of -0.57 showing that at Highgate Wood School we are better than national with our disadvantaged outcomes. This is also a significant improvement on our disadvantaged students Progress 8 performance in 2022: -0.39; a narrowing of +0.20. However, whilst the gap is still closing we are fully aware still have work to do to close the gap against the National non-disadvantage picture. We have the confidence that we can return to outcomes previously achieved before the impact of COVID.

28% of PP students secured English and Maths at Grade 5+ 48% of PP students secured English and Maths at Grade 4+

We believe the improvements made are due to a three-year strategy that focuses on following the recommended EEF guidance on effective use of the pupil premium funding: improving the quality of teaching and learning; precise and specific targeted academic interventions; effective wider strategies including pastoral support to ensure disadvantaged students are supported quickly and effectively. Fundamentally, Pupil Premium students at the forefront of day to day life in the school. Class teachers and form tutors are fully aware of who the Pupil Premium students are in their classes and the strategies, including adaptive teaching strategies, that they can use to support them.

### **Externally provided programmes**

Please include the names of any non-DfE programmes that you used your student premium to fund in the previous academic year.

Programme	Provider

## Service student premium funding (optional)

For schools that receive this funding, you may wish to provide the following information: **How our service student premium allocation was spent last academic year** 

The impact of that spending on service student premium eligible students

# Further information (optional)