

Pupil Premium Strategy Statement and Plan 2021-2022

This statement details our school's use of pupil premium (and recovery premium for the 2021 to 2023 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	Fullhurst Community College
Number of pupils in school	1500
Proportion (%) of pupil premium eligible pupils	37%
Academic year/years that our current pupil premium strategy plan covers (3 year plans are recommended)	2021/2022 to 2022/2023
Date this statement was published	December 2021
Date on which it will be reviewed	December 2023
Statement authorised by	Christina Bailey, Acting Principal
Pupil premium lead	James Gough
Governor / Trustee lead	Greg Hill, Foundation Governor

Funding overview

Detail	Amount
Pupil premium funding allocation this academic year	£491,348
Recovery premium funding allocation this academic year	£37,300
Pupil premium funding carried forward from previous years (enter £0 if not applicable)	£0
Total budget for this academic year	£528,648



If your school is an academy in a trust that pools this funding, state the amount available to your school this academic year	
Percentage of pupil premium students in each year group	Year 7 - 41% Year 8 - 39% Year 9 - 44% Year 10 - 40% Year 11 - 49%



Statement of Intent

At Fullhurst our aim is that all of our students achieve their full potential regardless of their background, social disadvantage or any challenges that they may face.

There is no single difficulty faced by all disadvantaged students and we will not make generalisations about the impact of disadvantage. However, we have identified some broad areas that we feel often impact the progress of our disadvantaged students. These include: attendance, reading and vocabulary gaps, student wellbeing and cultural enrichment opportunities. We will attempt to identify the barriers that our disadvantaged students face, although we are aware these can be incredibly varied, and then support them to achieve their goals.

In order that our students are successful learners we will draw on research and also the evidence from our own experience of supporting disadvantaged students to maximise progress and achievement. Our approach will be flexible to the needs of our students, particularly in response to our students whose education has been most affected by the Covid 19 pandemic.

Our broad curriculum offer and the implementation of this through high quality teaching is central to our strategy. High quality teaching is proven to have the greatest impact on closing the attainment gap between disadvantaged and non-disadvantaged students, whilst also improving the progress of all students.

The approaches we are taking complement one another to help all of our students to achieve their full potential. To ensure that these effective we will:

- Use research to direct our pupil premium funding.
- Ensure that all students have access to a broad curriculum and receive high quality teaching.
- Ensure that all staff take responsibility for the outcomes of disadvantaged students and have the highest expectations of achievement for all.
- Ensure that all disadvantaged students are challenged to achieve the highest outcomes that they can.
- Ensure that both our pastoral and teaching staff are effective in the identification of the needs of our disadvantaged students and make appropriate interventions.



Challenges

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

Challenge number	Detail of challenge
1	Attendance
	Our attendance data indicates that the attendance among disadvantaged students has been lower than for non-disadvantaged students.
	Across all year groups currently non-DD students have an average attendance of 92.3% and DD students have an average attendance of 86.1%.
	Our observations indicate that absenteeism is negatively impacting the progress of disadvantaged students.
	Across all year groups currently 297 DD students are PA whereas 208 non-DD students are PA.
2	Behaviour
	Our behaviour data indicates that instances of poor behaviour is higher than it is for non-disadvantaged students.



	Across all year groups, currently DD students have 56% more instances of recorded poor behaviour than non-DD students.
3	Mental Health and Well being
	Our assessments, observations and discussions with students and families have identified an increased amount different mental health and well-being concerns in our students. These range from anxiety, low self-esteem and other serious mental health issues (diagnosed by mental health professionals). This increase in mental health issues has partly been caused by the impact of the Covid 19 pandemic. These challenges have had a notable impact on disadvantaged students and their attainment.
	Currently we employ two school counsellors. At present 73% of these are disadvantaged students. This figure can change according to the needs of students and caseload.
4	Cultural Enrichment Opportunities
	Our observations and discussions with students and families indicate that our disadvantaged students have had less access to enrichment opportunities. This has been worsened by the Covid 19 pandemic. A lack of access to enrichment



	opportunities has an impact on disadvantaged students and in				
	some cases their attainment.				
5	Reading and Vo	cabulary			
		-			
	Assessments ar	nd observat	ions indicate	that our	
	disadvantaged s	students ae	nerallv have	lower levels	of reading
	comprehension	-	-		-
	•		•		
	impacts on their	progress If	i all subjects	across the c	umculum.
	This is a data as				4
	This is evidence	ed in our inte	ernal KS3 as	sessment da	ita:
					I
	Skills	DD	NDD	-	
	Percentage	Average	Average	Difference	
	Year 7	56.4	63.0	-6.6	
	Year 8	52.5	61.6	-9.1	
	Year 9	45.9	54.4	-8.5	
6	Metacognition a	nd self-reg	ulation		
	Our observation	s show that	t some of ou	⁻ disadvantad	ged
	Our observation			•	
	students are les	s able to us	se metacogni	tive strategie	es when
	students are les faced with challe	s able to us	se metacogni	tive strategie	es when
	students are les	s able to us	se metacogni	tive strategie	es when



Intended Outcomes

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

Intended	Cuesese Criteria
Intended	Success Criteria
Outcome	
To achieve and	Improved attendance by the end of academic year 2022/23.
sustain improved attendance for all	
students,	
particularly	The overall absence rate for all students being no more than
disadvantaged students.	and the attendance gap between disadvantaged students and their non-disadvantaged peers being reduced by 4%.
To achieve and	Sustained reduction in negative behaviour consequences by
sustain improved	the end of academic year 2022/23 of at least 20% compared
behaviour for all	to current figures.
students,	
particularly disadvantaged	
students.	
To achieve and	Sustained high levels of mental health and wellbeing by the
sustain improved	end of academic year 2022/23 demonstrated by:
wellbeing and	
access to mental	
health support for	Qualitative data from student voice activities and student
all students, particularly those	questionnaires.
that are	Qualitative data from parent surveys.
disadvantaged.	additative data nom parent surveys.
	Qualitative data from teacher and pastoral staff observations.



	A significant increase in student participation in school run wellbeing activities.
To achieve improved participation from disadvantaged	Sustained high levels of participation by the end of academic year 2022/23 in:
students in cultural	Cultural enrichment opportunities offered by the school
enrichment opportunities and	Extra-curricular opportunities
extra-curricular activities.	University visits and careers opportunities
Improved reading comprehension among disadvantaged students in Years 7-9 and improved	Sustained improvement in reading comprehension demonstrated by the end of academic year 2022/23: Years 7-9 assessment data
outcomes at GCSE.	Qualitative data from work scrutiny and teacher observations Completion rates of the Years 7-9 reading homework
Improved metacognitive skills among disadvantaged	Sustained improvement in metacognitive skills by the end of academic year 2022/23 demonstrated by:
students across the curriculum.	Years 7-9 assessment data
	Qualitative data from work scrutiny and teacher observations
	Completion rates of homework



Activity this academic year 2021/22

This details how we intend to spend our pupil premium this academic year to address the challenges as listed above.

Teaching

Budgeted cost: 164,000

Activity	Evidence that supports this approach	Challenge number/s addressed
Purchase of standardised diagnostic assessments for reading.	Standardised tests can provide reliable insights into the specific strengths and weaknesses of specific students to help to ensure that they receive the correct additional support both in lessons and also for interventions:	5
CPD will be provided to staff to ensure that the assessments are carried out and interpreted correctly.	Standardised tests Assessing and Monitoring Pupil Progress Education Endowment Foundation EEF https://educationendowmentfoundation.org.uk/guidance- for-teachers/assessment-feedback	
This will include the use of diagnostic assessments for SEND students.		
To improve the use of feedback within lessons.	Providing feedback is a well evidenced strategy and is shown to have a high impact on progress and learning outcomes.	2 and 5
To develop the use of whole class marking and	https://educationendowmentfoundation.org.uk/education- evidence/teaching-learning-toolkit/feedback	



feedback sheets to enable teachers to give accurate and timely feedback to students.		
Developing metacognitive and self-regulation skills in students using live modelling in all classrooms.	Teaching metacognitive strategies to students can be an inexpensive method to help students to become more independent and to increase confidence. There is particularly strong evidence that it can have a positive impact on Maths and Science attainment.	2 and 6
This will include all IT equipment needed for this strategy and also CPD for all staff.	Metacognition and self-regulation Toolkit Strand Education Endowment Foundation EEF	
Enhancement of our KS3 curriculum and teaching in line with DFE KS3 and EEF guidance.	The DFE statutory KS3 guidance: The national curriculum in England – GOV.UK	5 and 6
We will fund additional curriculum resources and CPD for teachers to ensure that our curriculum is planned and implemented effectively.		



Improving literacy	Acquiring disciplinary literacy is important for all students	4
in all subject areas	as they learn new, more complex concepts.	
in line with		
recommendations		
in the EEF Improving Literacy	Improving Literacy in Secondary Schools	
in Secondary		
Schools guidance.		
We will resource		
our teaching and		
learning focus on		
reading, the		
reading booklets and the trial of a		
new vocabulary		
strategy in Year 7.		

Targeted academic support (for example tutoring and one to one support)

Budgeted cost: £69,000

Activity	Evidence that supports this approach	Challenge number/s addressed
Adopting a targeted teaching for disadvantaged students in Years	Acquiring disciplinary literacy is important for all students as they learn new, more complex concepts.	1, 2, 4
7 and 8 who need additional help with literacy.	Improving Literacy in Secondary Schools	
This includes employing staff with specialist		



primary school subject		
knowledge.		
Engaging with tutoring programmes to provide a blend of tuition and school led tutoring for students whose education has been the most impacted by the pandemic.	Tuition targeted at specific needs and knowledge gaps can be an effective method to support low attaining students and	1,2,4,
A significant number of these students will be disadvantaged.		

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

Budgeted cost: 297,000

Activity	Evidence that supports this approach	Challenge number/s addressed
Adoption of targeted mentoring for specific students in every year	There is evidence to suggest that behaviour interventions can have a moderate impact on behaviours and behavioural difficulties:	1 and 2



		1
group who	https://educationendowmentfoundation.org.uk/education-	
require support	evidence/teaching-learning-toolkit/behaviour-	
with regulating	<u>interventions</u>	
their behaviour		
and emotions.		
This is alread as		
This includes		
training for		
school staff.		
Adoption of	There is evidence to suggest that a multi-tiered whole school	1, 2, 3
targeted	approach to addressing mental health and wellbeing can have	
mental health	a high impact on risk behaviours and social and emotional	
support and	skills.	
counselling for	5605	
•		
students who		
require specific	https://www.eif.org.uk/report/adolescent-mental-health-a-	
support.		
	systematic-review-on-the-effectiveness-of-school-based-	
	interventions	
This includes		
increased		
referrals to		
Educational		
Psychologists.		
This includes		
training for		
school staff.		
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Embedding	The DFE guidance has been informed by engagement with	1
principles of	schools that have significantly reduced persistent absence	
good practice	levels.	
set out in the		
DFE's Improving		
School		
Attendance	https://www.gov.uk/government/publications/school-	
	attendance/framework-for-securing-full-attendance-	
advice.	actions-for-schools-and-local-authorities	
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An increased investment in attendance and EWO support.		
Relevant training for existing school staff.		
To provide all disadvantaged students with a range of careers and cultural enrichment opportunities.	The Against the Odds – Social Mobility Commission Research Report looked at the impact of a lack of cultural capital in relation to disadvantaged students. Against the odds – GOV.UK	4
This involves an increase in investment in our career's provision.		
Contingency fund for acute issues.	Based on our experiences we have identified the need to set an amount of funding aside to respond quickly to any specific needs that have not yet been identified.	All

Total: £530,000

Allocation: £528, 648