Pupil premium strategy statement

This statement details our school's use of pupil 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	Biddulph High School
Number of pupils in school	625(in Years 9-11)
Proportion (%) of pupil premium eligible pupils	146 – 23.36%
Academic year/years that our current pupil premium strategy plan covers (3 year plans are recommended)	2024-2027
Date this statement was published	December 2024
Date on which it will be reviewed	November 2025
Statement authorised by	D Robinson (Executive Headteacher)
Pupil premium lead	Kerry-ann Swift: Disadvantaged Learners Lead
	SLT Strategy Lead – Emma Moss Assistant Headteacher
Governor / Trustee lead	

Funding overview

Detail	Amount
Pupil premium funding allocation this academic year	£135,810
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	£135,810
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

At Biddulph High School we are committed to raising the achievement of all students across the curriculum to ensure that students make at least the progress of which they are capable. As a RADY beacon school (raising attainment for disadvantaged young people), we have embedded the ethos of supporting our disadvantaged pupils in all aspects of school life, through our approach to quality-first teaching and learning to ensure that we have an equitable model to give more support, guidance, and challenge to our disadvantaged youngsters in all lessons.

It is our intention that all students, regardless of their background or the challenges that they face, are able to make good progress and have access to a broad and challenging curriculum.

Our strategy aims to support disadvantaged learners achieve this goal, irrespective of their starting point at Year 9. We will consider the challenges our disadvantaged learners face and those of other vulnerable students.

High quality teaching sits at the heart of our approach, with a focus on high expectations of all students, irrespective of their background. High quality teaching has the greatest impact of closing the disadvantage attainment gap and there will be a focus on areas where disadvantaged students need the most support, yet this will benefit non-disadvantaged pupils in our school at the same time. It is our intention that attainment and progress for all pupils will be improved and sustained through high quality teaching.

Our approach will be responsive to the challenges that are common across our cohort but also to individual need, rooted in diagnostic assessment and not on any assumptions about the effect and impact of disadvantage. The approaches, we have chosen to adopt, complement each other to help learners achieve excellence.

- ensure there are high expectations for disadvantaged learners and that they are challenged in the work they are set.
- early identification of need and early intervention
- a whole school approach, where all staff take responsibility for disadvantaged learners' outcomes.

Challenges

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

Challenge number	Detail of challenge		
1 - Outcomes	The attainment of disadvantaged learners across subjects is lower		
	than that of their peers.		
	PP Non-PP		
	Attainment 8 3.33 4.21		
	Progress 8 -0.91 -0.73		
	Additionally, across all subjects at GCSE in 2023 the progress of		
	disadvantaged learners was -0.81 compared to -0.23 for their		
	peers.		
	Contributing factors affecting academic performance can include		
	attendance, engagement in and attendance to individual lessons		
	and accessibility of lessons considering knowledge gaps of our PP		
	learners. Reasons for these challenges can range from adverse		
	childhood experiences, trauma and the negative affect of partial		
	schools closures during the COVID-19 pandemic.		
2 – Reading	Assessment, observation and discussions indicate that KS3		
	disadvantaged learners generally have lower levels of reading than		
	their peers, which has an impact on their progress across the		
	curriculum. On entry into Year 9 currently 41.7% of PP learners		
	present as "on or above" age related expectations (ARE) when		
	compared to 47.7% of their non-PP peers. The proportion of		
	students who read 'significantly below' ARE from the PP cohort is		
	19.4% compared to 13.5% non-PP.		
	An area of improvement in the data is where students are 'below'		
	ARE. The data shows that our current Y9 on entry PP students		
	33.3% compared to 38.9% non-PP below ARE.		
	In addition to residual issues resulting from the pandemic, students		
	also have differing experiences regarding reading depending on		
2 June vide des espe	their life experiences and support to date.		
3 –knowledge gaps	Following a range of assessments, data, observations and		
	discussions with teachers, students and families, suggest that PP learners have gaps in skills, knowledge and understanding which		
	hampers their ability to assimilate new concepts and develop their		
	learning. The education and wellbeing of many of our		
	disadvantaged learners have been impacted by partial school		
	closures to a greater extent than many other students. This is		
	l · · · · · · · · · · · · · · · · · · ·		
4 - attendance			
	_		
	are missing vital learning opportunities. This is a large factor in the		
	final outcomes for the student. Data below:		
	• 2022-2023: DL 82.9% vs. Non-DL 87.9%		
	• 2023-2024: DL 86.4% vs Non-DL 91.56%		
	Disadvantaged learners historical attendance prior to Covid 19 was		
	lower than that of their peers. It is now slower to rise to the		
	national target of 96% when compared to non-PP students.		
4 - attendance	final outcomes for the student. Data below: • 2022-2023: DL 82.9% vs. Non-DL 87.9% • 2023-2024: DL 86.4% vs Non-DL 91.56% Disadvantaged learners historical attendance prior to Covid 19 was lower than that of their peers. It is now slower to rise to the		

	Τ			
			-	a range of reasons due to
	trauma, poor attendance previously, family support and education			
	of parents, students missing prior learning therefore struggling to			
	access current learning.			
5-Number of	Our disadvant	aged leari	ners are m	ore likely to find it difficult to
suspensions and	meet the school standards around behaviour for learning. This is			
behaviour incidents	evidenced in t	he behavi	our data a	nd the number of suspensions of
	our PP learnei	rs when co	ompared to	o non-pp learners. Currently
	Term 1 2024:			
		рр	non-pp	
	Detentions	63%	37%	
	IER	18%	1%	
	Suspensions	14%	1%	
		l		st learning time by ensuring
		_		
				ons and engaging in learning by
				. Behaviour that does not meet
	=			adverse childhood experiences,
	·			poor self-regulation.
6 – Learning skills				ussion have shown that
	_			neta-cognitive strategies and self-
	_			successful across the curriculum.
		=		ning based on these strategies,
			ed to be re	visited and embedded during the
	length of the			
7 – Career pathways		_	=	ways amongst disadvantaged
		=		disadvantaged learners are often
			-	athways to support their next
	-	-	-	s available to them post 16 and
				ed tend to less access to
	information a	bout care	ers in the h	nome and may have lower
				status of the home. This can
	either be thro	ugh lack o	of conversa	ations at home (due to lack of
	knowledge fro	m adults	or lack of t	time) and lower aspirations
	particularly re	garding hi	gher educ	ation. This could be due to no
	other membe	rs of the fa	amily goin	g into higher or further
	education.			
	The data relea	sed curre	ntly is for	students who finished Key Stage
	4 or 5 in 2022	and it sho	ws that in	the Staffordshire Moorlands a
	total of 89.4%	of leavers	s entered i	nto Sustained education,
				8% of disadvantaged pupils went
	1	•	•	r Key Stage 4, compared to 96%
	of non-disadv			
			•	d students finishing Key Stage 5 –
			_	nto a 'sustained destination',
		• .	. •	ntaged pupils. In terms of
	=			sadvantaged pupils are less likely
				nd sustained higher
		_		r non-disadvantaged peers.
	apprendicesili	ps compai	ca to the	i non disadvantaged peers.

8 – Cultural Capital experiences	Data from student 360 surveys and discussions indicates that disadvantaged learners are far more likely to have not experienced a number of enriching activities than their peers, including visits to museum and galleries to increase their cultural capital. Proportional representation will be a key driver for activities throughout school such as upcoming author visits and trips. There is also a difficulty in the tracking and monitoring of the involvement of DLs in events, activities and trips which needs implementing and coordinating.
9 – Parental Engagement	Data from Progress Evening attendance shows that disadvantaged learners' parents/guardians are less likely to attend Progress Evenings and information evenings whether in person or online. Accessing online information such as letters/events invites may be a cause and not engaging with school social media outlets positively may be a contributing factor.

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
Progress 8 improves and gap narrows	Achieve top quartile for progress made by disadvantaged learners when compared to their non-disadvantaged peers within our school community.
Attainment 8 improves and gap narrows	Achieve in line with national average for attainment for all students by Sept 2027
% of Grade 5+ in Maths & English improves and gap narrows	Achieve average 5+ for E+M for similar schools
Ebacc entry levels improve	Achieve national average Ebacc entry by Sept 2027
Parental Engagement improves	Increase the engagement of parents of disadvantaged learners so it is in line with the engagement of non-disadvantaged families by Sept 2027
All students to have a reading age of 12 or above before their GCSE courses in year 10	Reading scores to show reading ages of 12years plus by the end of interventions in year 9.
All students will have high next step aspirations through equitable and ambitious opportunities on entry from year 9.	NEET figures for PP to be in line with non PP. Secure next step placements for PP learners in line with non-PP peers by sept 2027. Provide robust and ambitious careers

	programme for all. Starting with options pathways and discussions in year 9.
Attendance improves	Attendance of PP pupils to be in line nationally/internally with non PP pupils
Lower suspension and internal exclusion rates	Reduce behaviour incidents and suspensions of PP by 20% by sept 2027.

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: £54,371

Activity	Evidence that supports this approach	Challenge number(s) addressed
Staffing – Designated disadvantaged learners lead. This role will liaise with key stakeholders and whole school to promote the KPI's of the SEF applicable specifically to disadvantaged learners. Having a key member of staff will be a focal point for other staff to find guidance, ask questions as well as having someone to track and monitor the various initiatives specific to PP.		ALL
RADY Beacon School – Using guidance from the team at Challenging Education and the Staffordshire Virtual School continue to train staff and develop strategies to support all disadvantaged learners throughout the school in all areas of school life including outcomes, attendance, behaviour and proportional representation.	Research from challenging education states that "Prior attainment of disadvantaged children is, on average, lower than that of other children it is inevitable that lower targets are set for disadvantaged children than other children — there is a gap in the targets between the two groups. And this target gap helps to generate the next attainment gap. It is about showing those students that you believe they can being relentless in your expectations and support highly effective assessment for learning"	ALL
EEF Toolkit and Effective Learning Behaviours CPD including behaviour management, attendance	In its 'Improving Behaviours' report, the EEF recommends that 'every pupil should have a supportive relationship with a member of staff'. The additional layers of support built into the	1, 4, 5

and addressing educational disadvantage. Key staff to attend the training and disseminate the strategies and research to all staff through CPD afternoons.	school Inclusion staffing structure facilitates this and supports pupils if key members of staff are absent. It also recommends that 'Effective classroom management can reduce challenging behaviour, pupil disengagement, bullying and aggression.' By having these consistent members of staff in school, who are trained and familiar with the school's behaviour systems, consistency and coherence of school systems is enhanced for pupils. These consistencies with staffing and behaviour will lead to improved and enhanced outcomes in attainment. Consistencies in approach and positive relationships based on relational practices which are advocated by Paul Dix, 'When the Adults Change, Everything Changes' and Mark Finnis 'Restorative Practice	
Trauma training – This will continue to be delivered to all staff to ensure deeper understanding of adverse childhood experiences and trauma and how this impacts on many aspects of a childs' development including the ability to learn and engage in school.	Trauma informed schools UK: THIS training is designed to inform and empower school and community staff to respond effectively to vulnerable children/young people who have experienced trauma and/or have a mental health issue. The government Green Paper, 'Transforming Children and Young People's Mental Health Provision' (December 2017), states: There is evidence that appropriately trained and supported staff such as teachers and teaching assistants can achieve results comparable to those achieved by trained therapists in delivering a number of interventions addressing mild to moderate mental health problems (anxiety, conduct disorder, substance use disorders and post-traumatic stress disorder."	1, 4, 5, 6
Sparx Learning Maths and English. Sparx programmes used within curriculum time and as homework will ensure students receive valuable feedback regarding their knowledge and skills gaps.	The EEF identifies as providing relevant, high quality and timely feedback as improving progress by 6 months. Using the Sparx learning toolkit staff can monitor students learning closely and adapt tasks depending on misconceptions.	1,2, 3,6
Academic forms – Forms have been developed to provide specific interventions with specialist staff daily to support in addressing any		1, 3, 6

gaps and improve outcomes.		
Targeted Data Analysis and Progress Review Department meetings after every review point including a focus on disadvantaged learners. Pupil Premium meeting after every Data Point with key stakeholders.	The best available evidence indicates that great teaching is the most important lever schools have to improve student attainment. Ensuring every teacher is supported in delivering high-quality teaching is essential to achieving the best outcomes for all students, particularly the most disadvantaged among them. (EEF)	1,3
Princes Trust Pathway – students have been very carefully placed on different options pathway for their Key Stage 4 learning. The princes trust qualification aims to develop functional maths and English skills alongside key life and work skills to prepare students for adult life. Students who for a variety of reasons may struggle to access the full curriculum at KS4 will benefit from gaining key skills to enable them to positively contribute to society and prevent the cycle of poverty.		1, 3, 5, 6,7,
ASDAN English – A short course qualification in English targeting students with educational disadvantage ranging from medical need, SEND or PP to enable all learners to be successful and reach their next steps by attaining an English qualification.		
Recruitment and reten- tion of staff to ensure quality first provisions and support curriculum and	The EEF https://educationendowmentfoundation.org.uk/ support-for-schools/school- improvementplanning/1-high-quality-teaching	ALL

enrichment opportunities for pupils.	in its report on High-Quality Teaching states that: 'The best available evidence indicates that great teaching is the most important lever schools have to improve pupil attainment. '	
CPD – Information delivered to staff regarding disadvantaged learners – developing an awareness of the individuals, their needs, their potential barriers to learning, fostering positive relationships, poverty proofing, learned helplessness, having high aspirations. In addition strategies shared from the EEF toolkit for pupil premium 2024 update.		1, 4, 5
ECF - Early career teacher Framework training opportunities delivered through the Best Practice Programme by trained staff within school.		1, 3, 6
The EEF toolkit for Pupil Premium 2024 guidance training to be disseminated to all staff including strategies for the classroom (staff to attend training course)		1, 2, 3, 4, 5, 6, 9
Targeted after school revision programme – all DLs to have priority invites to revision and staff to engage with parents to ensure information has been communicated effectively.		1, 2, 3
Whole school reading strategy reading during form time Reading modelled by ex- pert reader during tutor	Engagement in form time reading shows an increase in engagement and enjoyment of reading supporting increasing reading ages. Westbrook et al (2019) Just Reading	1,2,3,6

time. CPD delivered to		
staff regarding struggling		
readers and its impact on		
outcomes.		
SISRA Analytics – staff to		1, 3, 6
use data to enable respon-		, ,
sive planning, adaptive		
teaching strategies and		
understanding of students		
gaps in knowledge, under-		
standing and skills.		
Curriculum resources –	"Children from the lowest income families are less	1, 2, 3, 6
staff are able to purchase	likely to achieve the standard benchmarks at age	, , ,
resources for students us-	11, make slower progress in secondary school,	
ing a bidding process.	and are much less likely to attend the most	
Items for example are: art	selective higher education institutions. This has	
resources to enable stu-	an impact on levels of educational attainment	
dents to access the GCSE	and later job opportunities and wages" Child	
Art curriculum, revision	Poverty Action Group.	
guides and workbooks for	Providing resources for our disadvantaged	
Science, compulsory liter-	learners enables us to provide equity and poverty	
ary text in English Litera-	proof the curriculum.	
ture.		

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

Budgeted cost: £30,990

Activity	Evidence that supports this approach	Challenge number(s) addressed
Reading intervention groups – students to engage in targeted, intensive reading interventions following reading tests on entry to year 9. Year 10 & 11 students continue on the intervention if they are still below age-related expectations. These interventions not only focus on word reading, vocuabulary and comprehension for older students they will also mirror what is taught in the curriculum to further embed concepts and exam content.	Some students may require additional support alongside high-quality teaching in order to make good progress. The evidence suggests that small group and one to one interventions can be a powerful tool for supporting these students.EEF	1, 2, 3

[c. (C.)		
Staffing to support Targeted in-		
tervention groups / Targeted one		
to one intervention.		
Baseline reading testing and in-		
tervention planned to address		
gaps and misconceptions and im-		
prove reading ages across the		
school.		
Staffing – PP Intervention. Staff to create and manage targeted interventions. Qualified and experienced member of staff to be utilised to manage, create and monitor the effectiveness of targeted interventions for PP students where progress and attainment is	delivering targeted interventions in 1:1 or small group settings shows an impact of 3-4 months progress. The impact of adult support staff on pupils and mainstream schools (Alborz, Pearson, Farrell, and Howes, 2009) also supports the importance of	1, 2, 3, 6
lower than expected.	sufficient training for TA's and Intervention staff. 'TAs tend to have a direct positive impact on pupil progress when they are prepared and trained,' Making sense of 'teaching,' 'support' and 'differentiation' (Webster & Blatchford, 2012)	
Maths intervention form –		1,3
Disadvantaged learners with		,
lower than expected progress at-		
tend a small-group maths inter-		
vention form with a specialist		
teacher. This will enable to cor-		
rect misconceptions and close		
knowledge gaps.		
Intervention lead and subject		
leads create programme of mean-		
ingful short term interventions to		
close gaps and address miscon-		
ceptions.		
TA used to provide catch up for		
students and close gaps from		
missed learning.		
SEND PP students & PP students		
are provided with targeted and		
robust support.		
Teaching and learning centre	Some students may require additional	1,2,3, 4, 5
staff	support alongside high-quality	
The TLC provides pupils with ac-	teaching in order to make good	
cess to an alternative setting to	progress. The evidence suggests that	
complete their work as and when required. This is fully staffed to allow flexibility with access.	small group and one to one	
Healisting with access.		I

The setting can be used as a step-	interventions can be a powerful tool	
ping stone to support in accessing	for supporting these students. (EEF)	
the school due to absences and		
support catch up work.		

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

Budgeted cost: £60,597.80

Activity	Evidence that supports this approach	Challenge
Activity	Evidence that supports this approach	number(s)
		addressed
Attandance Manitoring visits	Abaanaa baa a signifiaantly nagatiya	4
Attendance Monitoring, visits	Absence has a significantly negative	4
and meetings	impact on student attainment,	
Whole school focus on	especially for disadvantaged learners.	
attendance		
VIP education, A* Attendance,	https://www.ucl.ac.uk/ioe/research-	
ELB CPD attendance focus.	projects/2021/apr/school-absences-	
	<u>and-pupil-achievement</u>	
	Carial Mahility Carerrainsian Against	
	Social Mobility Commission Against	
	The Odds Report 2021	
Parental Engagement Strategies	Parental Engagement is key as parents	8
Progress evenings offeredto PP	play a crucial role in supporting their	
first, priority calls and bookings	children's learning. Levels of parental	
systems.	engagement are consistently	
Engagement of parents in	associated with academic outcomes.	
supporting students with revision	(EEF)	
for GCSE examinations.		
Posting of key documents home	Addressing Educational Disadvantage	
rather than using email and text	in Schools & Colleges (2021 p 87-8)	
alerts.		
School Counselling	Social & emotional learning, well-being	1
School counselling services	and mental health are vital in	
available for students	supporting learning and positive	
	outcomes in later life. (EEF)	
360 Profiles & Co-Curricular		1
Students complete questionnaire,		
results used to inform planning,		
and help shape whole school		
priorities, extra-curricular		
planning, cultural capital,		
intervention, CPD and T&L foci.		
Pathway support & Careers	Sutton Trust Parent Power 2018	7
guidance	Learning without Labels 2017(p83-4)	
Work closely with Y9 DLs to		
ensure their curriculum choices		
for KS4 are challenging but		

	T	
accessible.		
Provide meaningful		
opportunities to introduce DLs		
to the wide array of pathway		
opportunities available to them		
after KS4.		
Early identification of potential		
NEETs and high achievers.		
Intensive support through one		
to one careers meetings, group		
visits to provisions, taster		
sessions to support aspirations		
and clear goals.		
Follow up letters for parents		
during the final academic term		
to engage parents and support		
next steps where necessary.		
Assemblies and tutorials to		
provide students with		
knowledge to make informed		
next steps. Weekly drop-in		
sessions for guidance from		
Spring term onwards.		
RADY pledge – proportional		6
representation.		
For all staff to be supporting		
improving the school journey of		
disadvantaged young people		
through 20% proportional		
representation through extra-		
curricular activities, visits and		
internal sessions such as		
careers/STEM events.		
Access		
Ensuring all students have access		
to ICT facilities.		
Ensuring all students have access		
to all equipment required to		
access curriculum and wider		
opportunities		
Testing for access arrangement		
Ensuring that all pupils have		
needs assessed to ensure that the		
relevant dispensation is issued to		
support outcomes		
ELSA	The Emotional Literacy Support	1, 3, 7
Emotional literacy support	Assistant (ELSA) programme is an	
assistant. To provide 1-1 support	evidence-informed, nationally	
to individuals emotional needs	recognised approach to supporting	

Music for life	children and young people (from primary through to secondary) with a range social and emotional needs.	1
Provide 1-1 music lessons to support extra curriculum and developing skills in area of interest		
Valuable and varied extra curricular and enrichment programme	Extra-curricular activities are a valuable investment in your future, with research showing that students who participate in activities outside of their studies tend to have higher grades, better exam scores, and more positive educational experiences in general.	2
Wellbeing coordinator – staff to liaise with pastoral, teaching staff and safeguarding team to provide support to the most vulnerable students experiencing a range of barriers.		7
Resources - staff are able to purchase resources for students using a bidding process. Items for example are: uniform, shoes, PE kit and contributing towards educational visits and trips.	"Children from the lowest income families are less likely to achieve the standard benchmarks at age 11, make slower progress in secondary school, and are much less likely to attend the most selective higher education institutions. This has an impact on levels of educational attainment and later job opportunities and wages" Child Poverty Action Group. Providing resources for our disadvantaged learners enables us to provide equity and poverty proof the curriculum.	4, 5, 8

Total budgeted cost: £ 145,958.80

Part B: Review of outcomes in the previous academic year (2023-2024)

Pupil premium strategy outcomes

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

In 2024 PP students made similar progress when compared to the previous PP cohort. The gap from 2023 to 2024 did not increase as significantly as the rest of the cohort. There is evidence that demonstrates how effective strategies have been thus far, whilst acknowledging the group are still underperforming when compared to non-PP peers. Therefore, this will continue to remain a key focus moving forward.

P8	2019	2020	2022	2023	2024
PP	-0.94	-0.57	-1.35	-0.81	-0.89
Non PP	-0.29	0.09	-0.42	-0.15	-0.75

The number of students achieving **grades 9-5 in English and Maths** is 15.6% (PP) vs 31.8% (non-PP) showing further work to support closing the attainment gap for our disadvantaged learners.

At Biddulph High School **A8 scores** for 2024 leavers are:

FSM = 32.7

Non-FSM = 40.4

These figures are encouraging as it shows that our disadvantaged learners have a narrower gap when compared to national figures for attainment.

Sparx maths

Using the Sparx maths platform for assessment and feedback is showing signs of positive impact as the progress 8 scores are as follows:

2024 Maths P8 -0.58 (non-PP) / -0.65 (PP) Gap is -0.07 2023 Maths P8 -0.07 (non-PP) / -0.83 (PP) Gap is -0.76

In 2024 the gap has narrowed and progress has improved against a backdrop of weakening performance across the whole cohort.

1:1 Interventions -

47% of Y11 2024 leavers receiving interventions made better progress than their peers in the pupil premium cohort.

The reading programme identified anyone with a reading age of 12 and below upon entry in Year 9. Those identified received additional interventions to support increasing their reading age. The 2023-24 cohort identified a reading intervention group of 25 pupils who made an average group improvement of 1.78 years on their reading ages.

By the end of the academic year over 50% of the intervention group had reached reading ages of 12 and above. Those who were still below have continued with the intervention into Year 10 and continue to progress and close the gap between their peers.

Y9	Baseline (sept 2023)	After intervention
PP	11.97yrs	13.71
Non-PP	13.39yrs	13.49

Attendance continues to be a key measure whole school and particularly with our PP learners. Figures show PP learners have improved their attendance from 2022-23 by 3.5%. They have lower attendance than non-PP learners, however, the attendance gap has remained stable. This is a key focus moving forward where we aim for this gap to begin to narrow

2022-2023: DL 82.9% vs. Non-DL 87.9% 2023-2024: DL 86.4% vs Non-DL 91.56%

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

Service pupil premium funding (optional)

For schools that receive this funding, you may wish to provide the following information:

Measure	Details
How did you spend your service pupil premium allocation last academic year?	
What was the impact of that spending on service pupil premium eligible pupils?	

Further information (optional)		