Pupil premium strategy statement

This statement details our school's use of pupil premium (and recovery premium for the 2022 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	Malet Lambert
Number of pupils in school	1676
Proportion (%) of pupil premium eligible pupils	22%
Academic year/years that our current pupil premium strategy plan covers (3 year plans are recommended)	2021 - 2024
Date this statement was published	October 2024
Date on which it will be reviewed	October 2025
Statement authorised by	Patrick Sprakes HT
Pupil premium lead	Stephen Logan DHT
Governor / Trustee lead	Local Governing Body

Funding overview

Detail	Amount
Pupil premium funding allocation this academic year	£331,200
Recovery premium funding allocation this academic year	£92,736
Pupil premium funding carried forward from previous years (enter £0 if not applicable)	£0
Total budget for this academic year	£423,936
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 school has the ambition that pupils from any background will, during their time at Malet Lambert achieve high attainment across the curriculum. They will have access to a broad, challenging and enriching curriculum. Pupils are supported to aspire to an ambitious future and provided with the tools to progress.

Improving outcomes for disadvantaged pupils is at the heart of our school improvement work. Our intention is that all pupils, regardless of their background or challenges they face, make good progress and achieve high attainment across the curriculum. High-quality teaching is proven to have the greatest impact on closing the disadvantage attainment gap. This is an integral part of our plan and our intention is that the outcomes for all pupils will continue to improve. Our pastoral care system ensures that pupils are supported with attendance, behaviour, social and emotional support.

This plan is designed to bring together these threads and ensure that this aspect of our work has appropriate tracking, monitoring, and evaluation, and that this leads to the desired impact

Our strategy recognises that high quality teaching is at the root of educational success for our disadvantaged and vulnerable pupils and, implicit in the statements below is the recognition that this is where the majority of our effort are concentrated.

- 1. Academic performance of pupils from vulnerable and disadvantaged backgrounds is as strong as for our non-disadvantaged cohort
- 2. The cultural understanding of these pupils has been levelled up so that it is on par with the wider pupil population
- 3. The pupils from disadvantaged backgrounds understand the education and training routes that they can follow in order to achieve their ambition.
- 4. We will work towards a deep understanding of the disadvantaging factors that inhibit our pupils, including for our long-term disadvantaged cohort, and from that point develop strategies that address the classroom approaches, targeted academic support and wider needs of this cohort.
- 5. We will work to understand the intersections of disadvantage across our pupil population and how to address the individual needs arising from this.
- 6. We will address training needs of our teachers and teaching staff through a domainspecific approach, ensuring that we have experts in their subject in every classroom.
- 7. We will use our assessment information carefully to ensure that wider academic needs of our disadvantaged pupils are addressed consistently, including through vocabulary, reading and wider literacy.

- 8. The full range of pupil information will be monitored and used to target wider interventions where needed around attendance, behaviour, family support (including with technology where appropriate), social and emotional factors and classroom-based learning strategies
- 9. Monitoring of the implementation and impact of this plan will be ongoing
- 10. We recognise that early intervention is the most likely route to long term success.

Challenges

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

Challenge number	Detail of challenge	
1	Pupils need to be able to access a high quality, challenging curriculum, appropriately sequenced and delivered by experts.	
	Curriculum development is an ongoing area where we are focusing our efforts. This is in recognition that we should continue to develop our subject content, the way in which it is delivered and the skills of those who deliver it as we learn more about how pupils learn and retain knowledge and understanding.	
2	Low literacy levels — in terms of oral communication, reading comprehension, less developed vocabulary. Communication difficulties, low reading ages and capacity for extended writing having an impact across the full range of academic subjects.	
3	Low prior attainment in a range of subjects – this means that starting points of pupils on entry to the school can vary widely, these gaps leading to further learning loss as pupils progress through school. In current Year 11, KS2 scores in Maths and Reading averages differed by 3.1 points, broken down between Maths and Reading. Reading showed the biggest gap in prior attainment between disadvantaged and non-disadvantaged pupils – 4.5 points. This gap is replicated across year groups.	
4	Disadvantaged pupils perform less well than other pupils nationally.	
5	Socio economic disadvantage – poverty, housing issues and lack of appropriate space, access to resources. Whilst the school has 22% actually eligible for FSM, there is significant deprivation in the area and evidence suggests we have a large proportion of pupils who fall just outside of this criteria. The city is heavily manufacturing based, and the pandemic has had an impact on employment. We expect this figure to rise. The IDACI (Income deprivation affecting children index) highlights Hull as having the 5 th highest % of children living in an area of deprivation nationally. With the catchment containing areas of the most deprived 10% of neighbourhoods nationally (IOD2019)	
6	Safeguarding and welfare issues – family stress and low resilience.	
7	Low parental engagement – academic. This leads to a low level of self-expectation on the part of the pupil which demotivates with challenging work. The lack of parental	

	engagement also means that it becomes very challenging to develop an effective intervention for pupils in this category.
8	Attendance over previous years indicates that our disadvantaged pupils have higher absence than our non-disadvantaged — % difference.
	Disadvantaged pupils also make up a disproportionate amount of our persistent absentees.

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 ensure that the academic and vocational curriculum, and teaching, learning and assessment, equip disadvantaged pupils with the literacy, skills and knowledge needed to make good progress so that they have the best opportunity for success in their next phase of education, employment or training.	Gaps are closed as PP students learn skills that enable greater access. All dis. pupils are adequately challenged and able to deal with stretch in work in whole class, individual work and in interventions set.
Improve outcomes – increase the proportion achieving basics 4+ and 5+	% of disadvantaged pupils achieving KS4 4+/5+ and 7+ in all subjects is in line or above pupils nationally.
Improve proportions of pupils meeting end point expectations at KS3 and 4	% of disadvantaged pupils reaching expectations at each point is in line with wider school population
Improve destinations (NEET)	% figure in line with other pupils – 99%+
Improve reading comprehension among disadvantaged pupils across KS3	Secondary reading age assessments demonstrate improvement; gap between PP/non-PP closes in English. In the Primary phase, 75% of the children to achieve a GLD in reading to be in line with national average. 75% 2020 / 71% 2019)
Increase attendance	Attendance for disadvantaged pupils is in line with the national average and the number of persistent absentees reduce

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: £225,000

Activity	Evidence that supports this approach	Challenge number(s) addressed
Professional development within subjects — developing a domain-specific expertise in all classroom-based staff TDM sessions across the year Training day time Good Practice briefings Middle Leader Training Evidence- Informed practice	Having experts in every classroom is the most effective method of ensuring that every child is effectively challenged and supported to achieve to their ability in that subject. This is our long term, ongoing aim. 2016 Professional Development standards EEF Guide to the Pupil Premium John Hattie — Visible Learning meta-analysis supports professional development as a large effect-size (+0.51) on pupil outcomes	1,2,3,4,5
Retrieval Practice integrated into subject-led development activities including supporting staff to support disadvantaged pupils with retaining knowledge in their long term memory TDM sessions Evidence- Informed practice	Retrieval practice has been shown to have a disproportionately beneficial impact on pupils from disadvantaged backgrounds. Developing this approache to teaching within subjects will potentially benefit pupils to the level of an additional 7 months' progress per school year. Approaches that will be used with pupils include teacher modelling and guided practice. EEF Toolkit Demonstrated high expectations of pupils has been shown to lead to pupils having increased level of self-expectation which in turn links strongly to improved outcomes.	1,2,3,4,5,7
sessions • CRL planning/delivery time	Scaffolding, where teachers show pupils how they can achieve high-quality outcomes, rather than differentiated pathways is a key driver in successful teaching to the top John Hattie – Visible Learning meta-analysis	

I		T
Diagnostic assessment activities • Expanding planned assessment using NGRT/CAT4 to year 8-10 • Training sessions for teaching staff on methods of diagnostic assessment	Effective gap analysis will support teachers in planning effectively to close gaps between our disadvantaged cohort and their non-disadvantaged peers that have potentially increased during the pandemic. Effective assessment activities will support targeted teaching and help to ensure any interventions are based on specific data. Effective assessment means that teaching staff can provide better quality feedback — shown to have a massive impact on pupil progress. EEF Reading comprehension strategies	1,2,3,5
Literacy training for teaching staff and teaching assistants — focusing on reading, vocabulary acquisition and improving reading	The focus across school will be on developing reading for learning. This will reflect a whole school expectation that pupils will answer be able to read fluently as well as a focus on vocabulary.	1,2,4,5
fluency • Autumn term planning and consultation • Primary School Teacher	A focus on tier 2 and 3 vocabulary across subjects will develop a more consistent understanding across the PP cohort of both subject-specific language and academic language more broadly. The training of TAs will allow them to provide higher quality support for those PP pupils who are in need of TA support.	
Employed Training day launch Ongoing evaluation and training Good Practice Briefings	EEF Guidance Report on Secondary Literacy Acquiring disciplinary literacy is key for students as they learn new, more complex concepts in each subject: Improving Literacy in Secondary Schools As a school we have invested in Reciprocal Reading, the EEF	
	have stated that comprehension strategies are high impact and low cost: Reading comprehension strategies EEF (educationendowmentfoundation.org.uk) https://educationendowmentfoundation.org.uk/education-	
	evidence/evidence-reviews/secondary-literacy Reading comprehension, vocabulary and other literacy skills are heavily linked with attainment in maths and English:word-gap.pdf (oup.com.cn) Primary teacher is employed to work with small groups	
	focused on literacy improvement, including disadvantaged pupils.	

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

Budgeted cost: £ 102,000

Activity	Evidence that supports this approach	Challenge number(s) addressed
National Tutor Programme focusing on Maths NTP sessions running inweek blocks with pupils – prioritising PP pupils	Individual and small group tutoring has been shown to have a strong impact as a targeted intervention. Teaching staff can more easily meet the needs of the pupils they are working with.	2,3,5
Literacy interventions — Key Stage 3 • Qualified Primary Teaher employed Specific Literacy lessons • PTA/KSP co-ordinating • Staff Training to support	Literacy interventions including Good2Learn as well as reading programmes, and work to support specific needs are tailored to the pupils who have been identified through NGRT, CATS, teacher referral, information from primary phase.	2,4,5
Y11 targeted intervention Period 6 lessons Revision support materials shared with parents Use of regular low-stakes assessment/recall/retrieval practice	Based on sound diagnostic assessment – a short-term, focused intervention has been shown to have impact with the pupils who need it most. This was seen in the previous school year as a useful and effective method for addressing missing content due to the impact of Covid-19. Activities also included teaching the pupils a metacognitive approach to revision and use of technology to chunk pieces of key content.	3,4,5,6,7,8
Tutor reading programme • Y7, 8 and 9 tutors reading to forms twice a week • Books/resources/training and ongoing support	Sussex University trial 2018 showed the potential impact of a non-intervention based reading programme on pupil reading ages of up to 9 months+	2,3,4,5
Provision of appropriate technology to pupils who need it Year 10 and 11 Google Chromebooks to support home learning Guidance for teachers on most effective use of homework time	Where homework is set that links strongly to pupil class-based learning and that is supported through ensuring pupils have access to digital devices where appropriate – this in recognition that whilst well-designed homework can give up to 5 months of additional progress to pupils, this can be even greater when harnessing the benefits of technology. Homework should also be an opportunity to embed or practice learning from the classroom rather than	1,2,3,4,5

researching areas the pupils have not yet	
covered.	

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

Budgeted cost: £ 96,936

Activity	Evidence that supports this approach	Challenge number(s) addressed
Arts Award – wider 'cultural experiences' programme. All pupils to have access to the Arts award throughout Key Stage 3 to enrich their cultural experiences. Part of the Y7 Curriculum Joint planned by Music, Art and Drama	Increasing pupil's cultural capital and social capital opens up opportunities and experiences to enable them to thrive in the wider modern world. file:///N:/Pupil-Premium-Case-Studystokenewington.pdf	4,5
CEIAG programme that signposts routes into further and higher education to ensure pupils are not NEETS and have clear direction for the next stage of education. Post 16 Information sessions One to one Guidance interview for all PP pupils CEIAG Trips and visits	Dedicated Careers Leader Young people from disadvantaged homes are more likely to be uncertain about the qualifications they need to access their chosen career and get the skills they need. Young people who have a good understanding of what they need to do in school to achieve their career ambitions, and who combine part-time work with full-time study, do a lot better economically later in life than their peers. https://www.careersandenterprise.co.uk/ourevidence/ https://www.oecd.org/education/career-readiness/	5,7
Re-establishing a whole school approach to attendance recovery post pandemic, including increasing capacity in the attendance team. Embed further the principles set out in the	Previous attendance data specific to Malet Lambert has shown that disadvantaged pupils whose attendance is above the national average are in line with their non-disadvantaged peers.	7,8

	Increasing capacity allows home school relationships to promote attendance to be built and to effectively ensure any request for EHE and referrals for CME are managed. An increasing issue in the city, due to a transition community within the area. Defe Improving School Attendance.	
Maintaining the funding of the strategic and highly effective pastoral staffing to continue to provide a safe and purposeful environment for all. Further staff training on aspects of behaviour and mental health in response to the additional needs created by the pandemic.	Strong and effective pastoral systems that are simple and consistent are proven to support the behaviour of pupils. With an increasing need to support pupils emotionally with their mental health and anxiety, staffing has been focused and increased to address this need. EEF Improving behaviour in schools	5,6,7,8

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
One to One Careers Guidance	Connexions
Social Mediation and Self Help (SMASH) - group work for KS3 and one to one support for KS4.	Hull City Council Head Start – SMASH Life Skills Hub
Work Experience	Education to Work Number 2
Mental Health Support and Counselling	Fortis, CAMHS, MIND, John Bradley Counselling Mental Health Practitioner MIND – Wellbeing Practitioner
School Nurse Public Health Nurse Diabetic Nurse	NHS
Pastoral Care, Support and Interventions	Revive Group Medical Pru Advotalk Preston Road Womans Centre Hull Womans Aid Refresh Hull Youth Justice Service ReNew Dove House Families Together Service Young Carers Victim Support Children's Social Care — Social Workers Turn to Us — Youth Workers PCSO's Police, Community Beat Manager Inclusion Bridge CIC

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 to 2023 academic year.

The average A8 score for disadvantaged pupils was 36.26.

The gap between Disadvantaged and Non disadvantaged is 10.21 which is a decrease from 2022 and 2019 exam series meaning the gap between disadvantages and non-disadvantaged has closed.

The percentage of disadvantaged pupils entered for EBacc was 32.6%. This is an increase from 2022 and is also above the national average.

The 5+ basic for English and Math for disadvantaged pupils was 23.9% which is an increase from 2019 (the most recent comparable attainment data due to exam disruption caused by COVID).

This is again reflected in the fact the disadvantaged gap having closed for both the 5+ in English and maths and 4+ in English and maths.

NEETS – awaiting confirmation of final figure

Summary as follows:

End of KS4 Year	2022*	2019
No. of disadvantaged pupils	47	56
P8 Score	-0.65	-0.22
A8 Score	36.3	40.7
English and Maths at Grade 5+	24%	20%
English and Maths at Grade 4+	46%	48%
EBacc at grade 5+	9%	9%
EBacc at grade 4+	22%	20%
Entering EBacc	33%	27%

EBacc Average Points Score (APS)	3.18	3.30	
In education or employed for 2 terms after Ks4 (2022 leavers)	96%	-	

^{*}Provisional, October 2023

Please note:

It is widely acknowledged that comparisons with data from previous years should be treat with caution due to the impact of the COVID pandemic on the exam series in 2020 and 2021. In 2022, favourable grading was employed to mitigate impacts of the pandemic.

2019 figures have been included as this was the last year and 'normal' exam series was sat by a Year 11 cohort.