Pupil Premium Strategy Statement

2022-23 Review and 2023-24 Planning Document

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 | Hodge Hill College |
| Number of pupils in school | 1227 |
| Proportion (%) of pupil premium eligible pupils | 47.1% |
| Academic year/years that our current pupil premium strategy plan covers | 2022/23, 2023/24 and 2024/25 |
| (3 year plans are recommended) | |
| Date this statement was published | November 2022 |
| Date on which it will be reviewed | November 2023 |
| Statement authorised by | Hannah Herrmann |
| Pupil premium lead | Lisa Millington |
| Governor / Trustee lead | Roy Jackson |

Funding overview

| Detail | Amount |
|--|-------------|
| Pupil premium funding allocation this financial year | £566,375 |
| Recovery premium funding allocation this academic year | £81,667.25 |
| Total budget for this academic year | £648,042.25 |



Part A: Pupil premium strategy plan

Statement of intent

Main objectives:

- Closing the gap in attainment between our 'pupil premium' and 'non-pupil premium' pupils.
- Achieve national averages for attainment in all subjects.
- To maintain the positive progress 8 score for all pupils.
- To maintain high levels of attendance for all pupils.

How our strategy goes towards meeting these objectives? and, what are our key principles?

- Develop Teaching for Excellence through the use of Curriculum Planning sessions to facilitate teachers' exposition. Pupils will have engaging and purposeful lessons delivered by skilled professionals to ensure that they are equipped with the knowledge, skills and understanding to be successful.
- Develop the culture of independent learning for all pupils. Close the digital divide between 'pupil
 premium' and 'non-pupil premium' pupils by providing access to online platforms and by loaning devices
 to them on which they can complete online learning/homework. This enables all pupils to develop their
 independent learning skills and secure learning in their long-term memory.
- Targeted interventions within school that work with the National Tutoring programme (NTP) for KS4 Maths, English and Science.
- Attendance and behaviour support provided by AACs to ensure that behaviour is good all day, every day
 and that pupils are supported to develop the characteristics of our CARE brand and take responsibility for
 their own behaviour.

Challenges

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

| Challenge number | Detail of challenge |
|------------------|--|
| 1 | Improving Reading Ages across all year groups Diagnostic assessment and reading age tests indicate that a significant number of disadvantaged pupils have lower literacy skills Pupils need a reading age of 15.7 to pass exams at a 4+ parental engagement must be sustained to help reading to happen at home. |
| 2 | Identifying pupils who require SEMH support Pupils are not forthcoming at owning their emotions, pupils will give information in anonymous platforms but struggle elsewhere. Parental engagement must be sustained to help pupils feel open about emotions and mental health. |
| 3 | Maintaining attendance above National Averages Supporting pupils to display appropriate behaviours for learning and for interacting with others. Our attendance data indicates that attendance among disadvantaged pupils is lower than for non-disadvantaged pupils. Our assessments and observations indicate that absenteeism is negatively impacting disadvantaged pupils' progress. |
| 4 | Develop teaching for excellence through the use of Curriculum Planning sessions to facilitate teachers to explain concepts clearly and that assessment is used effectively to identify underachievement and support pupils to close the gap in their knowledge, skills and understanding. |

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 |
|--|---|
| Reading ages will improve across all year groups - | Reading ages report shows reading ages for each year |
| there will be a specific focus on those pupils below | group is in line with National Average. |
| their chronological reading age in KS3 and KS4. | |
| | Reading tests demonstrate improved fluency and |
| | comprehension skills; pupils will be in line with their |
| | chronological age. |
| Pupils who require SEMH support receive it. | Pupils feel 'happier and safer' in school. |
| | |
| | Pupils will be open about their emotional and mental |
| | health needs |
| Attendance figures above national averages. | Attendance report shows attendance for each year |
| | group is above National figures for attendance. |
| All pupils have access to high quality teaching. | Pupils feel confident in their assessments and |
| | understand how and where to improve. |
| | |
| | Teachers feel confident in their teaching and use a |
| | range of strategies and techniques to enthuse and |
| | engage the pupils in their classes. |
| | Observations and data will show improvement in |
| | teaching and attainment. |
| | teaching and attainment. |

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: £525,042.25

| Activity | Evidence that supports this approach | Challenge number(s) addressed |
|---|--|-------------------------------|
| Staff have access to NPQ programme and CPM/PLG | By providing time and support for teachers to define high quality teaching, this can be translated into high quality work in all subjects. We have calculated that CPMs come at a cost of | 4 |
| | £146,440 | |
| Rollout of coaching programme within school | By providing coaching for those staff who require it or want it. It will ensure that high quality teaching and supportive roles will become evident. | 1, 2, 4 |
| Focus on high quality teaching where every teacher is challenged and supported. | Research shows that 'high quality teaching' is the most important lever that will help to improve disadvantaged outcomes. | 1, 4 |
| | Internal quality assurance also supports this rationale, not only helping disadvantaged pupils, but all pupils across the school. | |

| Overstaffing in all core | "Quality first teaching" is the most effective | 4 |
|--------------------------|---|---|
| subjects. | strategy that we can employ to improve | |
| | outcomes for all pupils. Overstaffing in the core | |
| | subjects allows teachers in these areas to work | |
| | with smaller groups of pupils in targeted | |
| | intervention sessions. It also provides capacity | |
| | to develop subject knowledge and pedagogical | |
| | practice. | |

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

Budgeted cost: £23, 000

| Activity | Evidence that supports this approach | Challenge number(s) addressed |
|--|---|-------------------------------|
| Targeted additional support for pupils who are under their chronological reading age. | Research shows that having a structured approach to teaching reading comprehension strategies results in pupils making progress quickly in overall reading. | 1 |
| Engaging with national tutoring programme and other mentoring intervention programmes. | Tuition targeted at specific needs and knowledge gaps can be an effective method to support low attaining pupils or those falling behind; both one-to-one and small groups. | 1, 3 |
| 'Motional' programme. | A school wide approach to SEMH needs will ensure that pupils feel the messages and help is clear and safe for them to engage with. Research has shown that a form tutor will know their tutees more than the subject teachers and will have more opportunities to look and support with the SEMH needs of their tutor group. | 2, 3 |
| Intervention at Faculty level. | Research has shown that subject teachers will know what the needs of the pupils are and will be able to intervene where needed. A structured approach to intervention focussing on the pupils with specific needs can be an effective method to support low attaining pupils or those falling behind. | All |
| Saturday study sessions. | A structured approach to intervention focussing on specific needs of pupils can be an effective method to support low attaining pupils or those falling behind. | 3, 4 |

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

Budgeted cost: £100,000

| Activity | Evidence that supports this approach | Challenge number(s) addressed |
|----------|--|-------------------------------|
| 1 | Research has found that disadvantaged pupils have been worst affected by partial school closures (EEF). Attendance data for the last 3 years shows that we have attendance that is above national average, | 3 |

| and this is because of the work the AACs do | |
|---|--|
| in and around making sure that pupils | |
| attend school. | |

Total budgeted cost: £648,042.25

Externally provided programmes

| Programme | Provider | |
|-----------------------------|---------------------------|--|
| National Tutoring Programme | Manning's Tutors (Online) | |
| National Tutoring Programme | CoachBright | |
| Power Programme | Motivational-CP limited | |

Review of 2022/2023

| Activity | Progress | | |
|---|--|--|--|
| Targeted additional support for pupils who are under their chronological reading age. | Interventions are linked to their a | identified by their reading test data. ppropriate reading level; they are then , do, review cycle is completed on a 6-week | |
| | Reading age under 7.12 | Catch-up – small group work with EP, on a selected book and questioning as a group | |
| | Reading age under 7.12 - 8.6 | Accelerated reader – working on their own, with a chosen book from specialist, quizzed online. EP to support reading | |
| | Reading age under 8.7 - 9. | MyOn – pick own book title and quiz online (Independent work) | |
| | Reading age over 9 + | Off the Intervention programme | |
| | 94% of our targeted Y7 pupils improved their reading ages. 100% of our targeted Y8 pupils improved their reading ages. 78% of our targeted Y9 pu improved their reading ages. All pupils who have decreased have been screened by the progression too SLCN and all pupils have completed a WRAT5. The screening tools will help identify areas of need. | | |
| | Curriculum time has been allocated so that all year 7 and 8 pupils have dedicated reading lesson each week. The English department also con to provide the pupils with a lesson dedicated to reading in the week for KS3 year groups. | | |
| Engaging with National Tutoring Programme and other mentoring intervention | 78% of all pupils on the national tutor programme were pupils who are from the pupil premium band. | | |
| programmes. | We worked with CoachBright to get 46 Year 11 pupils through two rounds of externally provided tuition. Each pupil received 15 hours of tuition in each round. Data showed that 84.8% of pupils achieved at least one grade higher than their starting point. | | |
| Tutoring Programme and other mentoring intervention | the pupil premium band. CoachBright in person tuition: We worked with CoachBright to generally provided tuition. Each round. Data showed that 84.8% of | get 46 Year 11 pupils through two ro pupil received 15 hours of tuition in | |

| | Data shows that every pupil made progress on their start point with 70.8% of pupils getting at least one grade more than their start point. | | |
|---|--|-----------------|---|
| 'Motional' Cameron Parker programme. | 64 pupils with C/D effort grades were screened. 24 of these pupils went onto the programme and received a total of 3 hours of support (divided into 30 minute sessions) with the coach. | | |
| | According to the final report, all 24 pupils on the programme "fostered a greater sense of well-being, developed their confidence and cemented a direction for their future." | | |
| | | _ | most effective as pupils created plans heir lives, not only based on |
| | Mr Parker will be working with us again next year and would like to focus on improving attendance, behaviour and academic outcomes over the next year with targeted pupils. | | |
| Intervention at faculty level (Masterclasses) | All year 11 pupils had acc across all subjects and de | | s of after school masterclass tuition ect specialist teachers. |
| | Year 10 pupils had access prepare them for their En | | ofterschool masterclass tuition to |
| Saturday study sessions. | Attendance to Saturday study sessions was 93% on average over the 15 weeks that the programme ran for. 85% of pupils who regularly attended achieved at least one grade higher than their start point. | | |
| | This has been successful and has been refined for 2023/2024 with a more targeted approach. The Maths, Science and English departments will select five more able pupils and five pupils who are not reaching their minimum grades and will cover topics to maximise the possibility in greater pupil | | |
| Attendance Figures | progress. Attendance continues to be above national averages. Our attendance figures for 22/23 are: | | |
| | Year Group | % Attendance | |
| | Y07 | 92.8 | |
| | Y08 | 90.3 | |
| | Y09 | 90.9 | |
| | Y10 | 89.4 | |
| | Y11 | 90.7 | |
| | Whole School | 90.8 | |
| 2023 External Exam results | Our external data for Summer 23 shows that the Progress 8 score for our Pupil Premium (PP) pupils is 0.45, well above the most recent national PP progress 8 score of -0.55 (2022) and the non-PP national average of 0.15 (2022). | | bove the most recent national PP |
| | The attainment 8 score for our PP pupils is 45.56, again, well above the national attainment 8 score of 37.6 (2022). | | |

| | The progress scores of males and females continues to be positive this year and the gap has reduced so that they are in line with each other at 0.67 and 0.68 respectively. |
|-----------------|---|
| Careers Support | An external Careers Advisor came in once per week during the 2022/2023 academic year and did eight interviews per day. |
| | By the end of the academic year the Careers Advisor met with a total of 103 pupils. |
| | For 2023/2024 they will come in twice a week (Monday & Wednesday), with eight interviews a day. Each interview lasts 30 mins. |

2024 updates

| Activity | Actions |
|--------------------------------|---|
| Close the attainment gap by | 1.Continue to provide Curriculum Preparation Meeting (CPM) time for all |
| moving towards Teaching for | subject areas |
| Excellence. | 2. Provide coaching support for teaching staff. |
| | 3. Provide additional staffing in all faculties to allow for interventions. |
| Achieve national averages for | 1.Introduce a whole-school approach to reading delivery in subjects. |
| attainment in all subjects. | 2. Introduce a whole-school approach to explicitly teach vocabulary. |
| | 3. Provide additional staffing capacity in all faculties to allow for intervention. |
| | 4. Continue with reading interventions for low ability readers. |
| | 5. Continue to allocate curriculum time for Y7 and Y8 reading lessons. |
| To maintain the positive | 1.Continue to support pupils with SEMH needs. |
| progress score for all pupils. | 2. Continue to offer NTP interventions. |
| progress score for an papils. | 3. Continue to offer school-led tuition interventions. |
| | 4. Continue to offer interventions with external partners. |
| | 5. Continue to provide access to a careers advisor. |
| | 6. Provide distinct curriculum time for 7x and 8x groups to ensure that their |
| | needs are met and pupils can access the curriculum. |
| To maintain high levels of | New attendance strategy: |
| attendance for all pupils. | |
| | We want to improve whole school attendance to ensure that it is above national average |
| | Improving attendance will inevitably lead to improved progress and attainment for our young people |
| | We are using SOL attendance monitoring and tracking software to focus in on the weekly change of a pupil's attendance, not just the overall percentage. |
| | This will allow us to address the trickle down from the top and not wait for attendance to fall below a certain point before taking action |