

Pupil Premium Strategy Statement – Sept 2019

| 1. SUMMARY INFO | 1. SUMMARY INFORMATION | | | | | | |
|-----------------|------------------------|---------------------------|-----------|---|---------|--|--|
| School | School Bexhill Academy | | | | | | |
| Academic Year | 2019/20 | Total PP Budget | £187,440 | Date of most recent PP Review | July 19 | | |
| Total number of | | Number of pupils eligible | 130 (34%) | Date of next internal review of this strategy | Dec 19 | | |
| pupils | 386 | | | | | | |

| 2. CURRENT ATTAINMENT | | |
|---|--------------------------------------|----------------------------------|
| Class of 2019 (unvalidated) | Pupils eligible for PP (School) GDS* | National Average 2018 (ALL) GDS* |
| % Achieving in reading, writing and maths | 71% 7%* Whole School | 65% 10%* |
| | 72% 8% PP | |
| % Achieving in reading | 77% 18%* Whole School | 73% 27%* |
| | 89% 24% PP | |
| % Achieving in writing | 84% 21%* Whole School | 79% 20%* |
| | 75% 22% PP | |
| % Achieving in maths | 86% 13%* Whole School | 79% 27%* |
| | 89% 16% PP | |

| 3. Barri | ers to future attainment (for pupils eligible for PP, including high prior attainment) |
|----------|--|
| IN SCH | OOL BARRIERS (Issues to be addressed in school) |
| Α. | Oral language skills on entry into EYFS are lower, especially for pupils eligible for PP. This slows reading and writing progress in subsequent years. |
| В. | Less middle and low ability pupil premium pupils achieve the higher standards in Year 6 in R, W, M and SPAG |
| C. | Attainment of some groups of pp pupils across the school are a cause for concern especially reaching EXp – Reception, Year 2, year 4 |
| D. | The quality of teaching remains a focus for the school as we have an NQT in Y3, An inexperienced Y1 teacher and a new WISE Read programme to launch in |
| | Sept 2019 |
| E. | The vast amount of extreme SEN needs for PP children in all year groups but particularly EYFS |
| EXTERI | NAL BARRIERS (issues which also require action outside of school) |
| F. | Attendance rates for pupils eligible for PP are 94.6% This reduces their school hours and causes them to fall behind. |
| G. | Many pupils come to school hungry and malnourished each day, this slows progress and impacts on levels of concentration, especially in the morning. |
| Η. | Limited parental support with reading and homework across the school. This slows reading and writing progress. |

| 4. DESIF | RED OUTCOMES: | |
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| | Desired Outcomes and how they will be measured: | Success criteria: |
| Α. | Improve outcomes for pupils in Reception, especially in CLL – speaking, listening and understanding. | Improved GLD score for pupils exiting EYFS in July 2020 Improved CLL scores for pupils eligible for PP in July 2020. |
| В. | Higher rates of in year progress, especially in KS2 for pupils eligible for PP | In year average progress rates are 3+ steps for pupils eligible for PP in every year group and this group make at least as much progress as 'other' pupils. |

| C. | Accelerated rates of progress for low/ high prior attainment pupils eligible for PP so that more meet the expected standard in every year group and by the end of KS2. | Low/ high attaining group in every year group make better in year progress (3 steps) with more making accelerated and meeting the expected standard. |
|----|--|---|
| D. | Triangulated monitoring demonstrates that more teaching is judged as consistently good or better. | NQT passes assessment Year, Y1 teacher is judged as good good or better. Reading results improve in school in all phases |
| E. | SEN provision to be of a high standard where needs are met. | SEN and PP pupils make at least points progress for 85% of group |
| F. | Attendance rates for pupils eligible for PP improve resulting in academic outcomes improving. | 2019/20 attendances for pupils eligible for PP was 94.6%. In 2019 academic year this will increase |
| G. | Improve pupil well-being and ensure they have all requirements to access learning at all times | Improved concentration in lessons Improved behaviour for learning evidenced through lesson observations. Self-regulation techniques being used well across the school |

| Previous Academic Ye | ar | 2018/19 | | | | |
|--|--|--|---|---|--|--|
| i. Quality of teaching for all | | | | | | |
| Action | Intended outcome | Estimated impact: Did you meet the success criteria? (Include impact on pupils not eligible for PP, if appropriate). | Lessons learned (and whether you will continue with this approach) | Cost | | |
| Whole school on- going CPD EEF handwriting project with Y2 and targeted Y5 pupils Teaching school advocacy programme with EEF for literacy lead with reading focus – accelerated reader Maths lead engaged with maths hub EYFS mastery project – times table rock stars Targets set with all staff for end of year desired outcomes with intervention planned (for expected and greater depth) Y6 1-1 reading intervention (Lexia) | B: Higher rates of in year progress, especially in KS2 for pupils eligible for PP C: Triangulated monitoring demonstrates that more teaching is judged as consistently good or better. D: Accelerated rates of progress for low/ high prior attainment pupils eligible for PP so that more meet the expected standard in every year group and by the end of KS2. | 89% of PP pupils were expected in reading, this was higher than average. Again in maths 89% of PP gained the expected level. Increased monitoring throughout the year ensured we knew which children to target Timetable Rock Stars and Lexia both contributed to children learning independently as well as children gaining skills in retrieval and retention. | More focus needs to be given on teachers analysing their data, particularly at the higher level. Rockstar programme was the opposite way round on an iPad compared to Y4 table Test. This needs altering for the next academic year. Lexia was supportive in Autumn and Spring. In the Summer term this then needs to start in Y5 to ensure they receive a years' worth of input. To purchase for Nurture groups also. | Non teaching Dep Head to lead on T and L and interven ion £5K | | |

| Whole school on- going CPD – reading linked to EEF project Reading resources- new scheme KS1 and phonics scheme Accelerated reader books Engagement with Kirsty Page (SALT) and Launchpad to literacy document to provide further intervention and support across foundation stage | A: Improve outcomes for pupils in Reception, especially in CLL – speaking, listening and understanding. B: Higher rates of in year progress, especially in KS2 for pupils eligible for PP C: Triangulated monitoring demonstrates that more teaching is judged as consistently good or better. D: Accelerated rates of progress for low/ high prior attainment pupils eligible for PP so that more meet the expected standard in every year group and by the end of KS2. G: Improved % of pupils reading at home, and in school to improve outcomes | Reading skills and the teaching of reading is particularly strong. This showed in our reading results thuis year where we were above National Average. Our Phonics books in KS1 supported children and we gained our highest ever phonics mark at 84% Engagement with Kirsty allowed us to assess and intervene with PP children very quickly and ensured we targeted the right children early. ~the CPD for staff in Launchpad to Literacy Activities was crucial in supporting our most vulnerable pupils. | Timetabling support in was difficult. An allocated teacher/TA in each area would have benefitted the children further. | Handwriti ng pilot £600 EEF X3 members of staff £2000 Primary Rockstar £480 Accelerat ed Readers License – Y6 1-1 Lexia £1800 |
|---|--|---|---|---|
| Whole school on- going CPD – Maths mastery Staff training on high quality feedback.??? | B: Higher rates of in year progress, especially in KS2 for pupils eligible for PP C: Triangulated monitoring demonstrates that more teaching is judged as consistently good or better. D: Accelerated rates of progress for low/ high prior attainment pupils eligible for PP so that more meet the expected standard in every year group and by the end of KS2. | Maths mastery didn't get off the ground. However, we utilised our time in ensuring GAT pupils were challenged. We used WISE maths were possible across the school and fluent in 5 supported children in retrieving facts to support them with their arithmetic test and knowledge. | Maths scores across the school are generally good. Maths mastery is not used in all classes at all times but some of the key concepts are shared across school. | Kirsty Paige £8000 Readin g Scheme £1400 |

| C+F liaison officer employed 0.5 Senior admin monitor attendance New data management system in place CPD Nurture provision 0.5 in both key stages Breakfast club (free) | E: Number of behaviour incidents reduce during lesson time, and at playtime/ lunchtime – reducing the number of exclusions F: Attendance rates for pupils eligible for PP improve resulting in academic outcomes improving. | Parental feedback and children's voice show how happy they are with our nurture provision. Parents are reluctant to take children elsewhere. 3 children received EHCP and funding to allow extra support in our nurture provision. Attendance is still below average; despite everything we have tried to do. This has impacted on academic outcomes for several PP children. Breakfast club is now ran in our own school, by our own staff. It is well attended and has helped to support some children who have had punctuality issues. | TA's do not get the opportunity to set up/speak to staff prior to a lesson starting. | |
|---|---|--|--|--------------------|
| SEN Team – SENCO with responsibility for behaviour, mental health and emotional well being, including SEN Additional EP time bought in to support pupils/ provide specific and targeted support/ interventions. – precision teaching SEN support SLA from the LA | D: Accelerated rates of progress for low/ high prior attainment pupils eligible for PP so that more meet the expected standard in every year group and by the end of KS2. E: Number of behaviour incidents reduce during lesson time, and at playtime/ lunchtime – reducing the number of exclusions | Several EP results have helped staff with strategies or have been part of the process to gain an EHCP. Dyslexia testing was supportive to all stakeholders in the summer term. PP progress and attainment was good in all year groups. In some cases, Y5/Y6 PP out performed non PP pupils | | EP costs £8k |

| ii. Targeted support | | | | |
|--|--|---|--|---|
| Action | Intended outcome | Estimated impact : Did you meet the success criteria? (Include impact on pupils not eligible for PP, if appropriate). | Lessons learned (and whether you will continue with this approach) | Cost |
| ECAT, Launchpad to literacy training for EYFS staff. EYFS tool kit used for 1/1 intervention to plug gaps | A: Improve outcomes for pupils in Reception, especially in CLL – speaking, listening and understanding. C: Triangulated monitoring demonstrates that more teaching is judged as consistently good or better. G: Improved % of pupils reading at home, and in school to improve outcomes | Children were able to move from nurture into mainstream due to this intervention. Staff's knowledge and understanding has strengthened due to CPD. 100% good and 65% of lessons were outstanding. Successful inspection where school was judged as better than good. Reading outcome was above national at the expected level. | Nurture has been successful in ensuring that children are having their needs met. Launchpad will continue to run through the whole school next year. Reading will need to be tweaked to cover the enjoyment for reading and to ensure Accelerated Reader Programme is running effectively. | 2 X TA £32K 2X full time nurture staff £67K |

| Smaller class sizes in target year group(Y6) Additional support (TA's in all year groups) for immediate, same day intervention | B: Higher rates of in year progress, especially in KS2 for pupils eligible for PP D: Accelerated rates of progress for low/ high prior attainment pupils eligible for PP so that more meet the expected standard in every year group and by the end of KS2. | Smaller groups in Y6 allowed for targeted support and intervention ensuring that results were above National in all areas. PP could be targeted particularly with 1-1 feedback in writing. | This will continue next year. | |
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| iii. Other approaches | i | | | |
| Action | Intended outcome | Estimated impact: Did you meet the success criteria? (Include impact on pupils not eligible for PP, if appropriate). | Lessons learned (and whether you will continue with this approach) | Cost |
| Pupil workshops to enrich curriculum/ subject areas (enrichment time) Pupil trips and residential visits Nurture provision | E: Number of behaviour incidents reduce during lesson time, and at playtime/ lunchtime – reducing the number of exclusions | Tracking systems show there are less incidents related to behaviour both at lunch and break. Breaktimes are more enjoyable according to pupil voice both on questionnaires and end of year reports. We took a record number of pupils to London/Stokesley. 5 for each residential was paid for by school. Only 1 X half day exclusion for the whole year. | Teachers in the classrooms do not track all incidents and therefore it can be difficult to build a picture of the child when it gets to stage 4 | Family liaison officer (.6) (£20K) |

| Outcomesapproachimplemented well?regimented well?A, B, C, DEngagement with Kirsty Page (SALT) and Launchpad to literacy document to provide pupils in Reception, especially in CLL -Early identification of need • Early identification of intervention across the school• Ongoing CPD throughout the year for projects engaged withCR KD CLCR KD CL | When will you review |
|---|-------------------------|
| Page (SALT) and Launchpad to literacy outcomes for pupils in Reception, especially in CLL - Page (SALT) and Launchpad to literacy document to provide further intervention and support across foundation stage Early identification of need Early implementation of intervention across the school Early implementation of intervention across the school Embed tracking for AR across school and reading ages shared with parents with guides to what they can do at home CPD from Kirsty Page for all staff and EYFS CR KD CL MAT moderation taking place half termly | implementation |
| speaking, linterventions to run alongside curriculum in Y1 and Nurture provisions See target data sheet attached See target data sheet attached School monitoring calendar with regular book scrutiny and book sharing CFinance Implication) Kirsty Piage £8000 TA support in EYFS £16,000 | Every Half Term |

<u>https://educationendowmentfoundation.org.uk/evidence-summaries/teaching-learning-toolkit/reading-comprehension-strategies/</u> Research shows that on average, reading comprehension approaches improve learning by an additional five months' progress over the course of a school year. These approaches appear to be particularly effective for older readers (aged 8 or above). Successful reading comprehension approaches carefully select activities for pupils according to their reading capabilities, and ensure that texts provide an effective, but not overwhelming, challenge.

https://educationendowmentfoundation.org.uk/evidence-summaries/teaching-learning-toolkit/peer-tutoring/ impact on learning, with an average positive effect of approximately five additional months' progress

The EEF report, Improving Literacy in KS1 report states that a focus on developing oral language skills is especially important for the development of a range of reading and writing skills in this age group. https://educationendowmentfoundation.org.uk/public/files/Publications/Campaigns/Literacy/KS1_Literacy_Guidance.pdf

| ligher rates of | Smaller class sizes in Y1 | EEF Feedback suggest this has a high impact on | Iris videos | LM, SN | Every term |
|-----------------|----------------------------|---|--|--------|-----------------|
| n year | and Y6 to allow for 1-1 | improving attainment. | Classes will change due to results | LC | 2 |
| rogress, | feedback on a regular | | _ | | |
| specially in | basis and more | In the EEF Attainment Gap 2017 report, it states that | | | |
| S2 for pupils | personalised curriculum | targeted small group and one-to-one interventions have the | | | |
| igible for PP | to ensure all needs are | potential for the largest immediate impact on attainment | | | |
| C,D | met. | | | | |
| | | | Regular Monitoring | CR RW | Every half tern |
| | ~New marking policy to | | | | |
| | be followed to ensure | Children will know individually what they need to do | | | |
| | children respond to | to improve their own work | | | |
| | feedback. | | T 's stable and see difference by the | 00 | |
| | CPD for all TA's on a | TA's will build up their knowledge and skills which will | Timetable and need throughout the | CR | Every Week |
| | weekly basis matched to | ultimately help to impact on the quality of teachging | year depending upon results, audits and observations | | |
| | their phase | and learning | | | |
| | | In the EEF Attainment Gap 2017 report, it states that trials | | | |
| | PD Day linked to retrieval | have shown how, when properly trained and supported, | Trust PD Day linked to the retrieval | RW | Dec 19 |
| | practise (Shotton Hall | teaching assistants working in structured ways with small | process. | 1.00 | 00010 |
| | research School) to | groups can boost pupils' progress | P | | |
| | support children in | Diagnostic Testing for all pupils (initially in Y1/2 then whole | | | |
| | remembering knowledge | school) to push all vulnerable groups inc PP at greater | | | Weekly where |
| | | depth. | Timetable with DH | CR | necessary |
| | Weekly support given to | | Planning Scrutiny and book looks | | |
| | to teachers with planning | | | | |
| | and implementation | | | | |
| | | | | | |
| | Target Children tracked, | | Data tracking on a termly basis, | RW | After every dat |
| | regular pupil progress | | book looks and Pupil progress | | input |
| | meetings | Financial Implication: | meetings. | | |
| | | Non teaching Deputy Head to support CPD | | | |
| | | £54,000 | | | |
| | | 2 extra teachers Y1/Y6 £38,000 X2 | | | |
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High Quality Feedback Many different evidence sources, e.g. EEF Toolkit suggest high quality feedback is an effective way to improve attainment, and it is suitable as an approach that we can embed across the school. Feedback studies tend to show very high effects on learning - <u>https://educationendowmentfoundation.org.uk/evidence-summaries/teaching-learning-toolkit/feedback/</u>

| such as Visible Learning by John Hattin In the EEF Attainment Gap 2017 report https://educationendowmentfoundation https://www.gov.uk/government/publica disadvantaged pupils improves outcom | aintain high attainment. Small group interventions with highly qualified s e and the EEF Toolkit. We want to combine this additional provision with t, it states that targeted small group and one-to-one interventions have <u>acorg.uk/evidence-summaries/attainment-gap/</u> attions/the-pupil-premium-how-schools-are-spending-the-funding-succes es. y the EEF to show increased progress at <u>https://educationendowmentfc</u> | h some 'aspiration' interventions such as tal the potential for the largest immediate impa <u>ssfully</u> In line with the research, improving th | lks from success ct on attainment ne quality or teac | ful former pupils. hing and learning of |
|--|--|--|--|--|
| C Accelerated rates of progress for low/ high prior attainment pupils eligible for PP so that more meet the expected standard in every year group and by the end of KS2. D Triangulated monitoring demonstrates that more teaching is judged as consistently good or better. Use of Timetable stars to pull retrie facts through Whole school pus reading -whole class read dedication to qua -improved reading environmentre corners, displays -Free choice Frida access range of different levels bas child's interests -AR rewards base system Lexia in Y5/6 Emile – Whole School on- CPD – at all level Staff training on h quality feedback. | Maths and lit lead and EYFS to engage with directors of learning Continue to embed WISE read and Write across the school with regular training and support for staff to ensure fully implemented. Extra TA's to support AFL and interventions Targeted support needed for Y6/Y1 - three small classes (Financial Implications) Lexia £500 Emile - £200 Bedrock Learning £700 CPD - £600 Directors of Learning Support per Year £8000 hool | Ongoing CPD throughout the year for projects engaged with Yearly MAT assessment cycle in place with termly pupil progress meetings MAT moderation taking place half termly School monitoring calendar with regular book scrutiny and book sharing | HT SLT DOTL | |

Rationale:-

Benefits are outlined here; <u>https://ttrockstars.com/page/features</u>

A report conducted by Hart and Risley (2003) notes that, 'children from families on welfare heard about 616 words per hour, while those from working class families heard around 1,251 words per hour, and those from professional families heard roughly 2,153 words per hour. Thus, children from better financial circumstances had far more language exposure to draw from.' Furthermore, studies (Beck and McKeown, 2002) show that students who receive 'frequent, rich and extended' vocabulary intervention out perform their peers. (Bedrock Learning)

| E CEN provision | Children who have severed needs to be | Case study evidence demonstrates the impact the attachment aware/emotional | • | DHT | Sept 18 | |
|---|---|---|---|-----|---------|--|
| SEN provision to be of a high | taught in a nurture | support on pupils | | | | |
| standard | provision. This will focus | Continued use of self-regulation areas and | | | Oct 18 | |
| where needs | on meeting children's needs on a 1-1 level to | resources to support pupils Research from the EEF suggests that | | | | |
| are met. | attempt to close the gap | interventions which target social and emotional | | | | |
| | between then and their peers or to support them | learning have an identifiable and significant impact on attitudes to learning, social relationships in | | | | |
| | prior to having an EHCP | school and attainment (on average +4 months | | | | |
| | | progress). | | | | |
| | | Financial Implication 3 teachers wages £37 X3 | | | | |
| | | 3 TA wages £16,000 X3 | | | | |
| Research from the EEF suggests that interventions which target social and emotional learning have an identifiable and significant impact on attitudes to learning, social relationships in school | | | | | | |
| and attainment (o | and attainment (on average +4 months progress). https://educationendowmentfoundation.org.uk/evidence-summaries/teaching-learning-toolkit/social-and-emotional-learning/ | | | | | |

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| Desired | Chosen action/ | Evidence and rational for this choice? | How will you ensure it is | Staff lead | When will you |
|---|---|--|--|----------------|------------------------|
| Outcomes | approach | | implemented well? | | review implementation? |
| F Attendance rates for pupils eligible for PP improve resulting in academic outcomes improving. | C+F liaison officer employed 0.5 Senior admin monitor attendance CPD Nurture provision 0.5 in all three key stages Breakfast club (free) Weekly assembly focussed on Attendance (Gameshow) | Impact of external attendance officer negligible so school to take on full attendance responsibility – HT and C+F liaison worker to take responsibility Weekly targets for pupils Attendance certificates sent out to parents' half termly for pupils below 98% Attendance awards for pupils with attendance above 98% termly Home visits daily for those not in school Financial Implication Attendance Officer - £16,000 TA in breakfast Club £2000 | CPD on effective attendance management SI Partner recommended actions % child and family workers working week focused on attendance in 2019/20 HT to monitor attendance and impact of any actions | RW AW MR | Every half term |

Good attendance is also listed in the top 10 approaches for disadvantaged pupils in <u>https://www.gov.uk/government/publications/the-pupil-premium-how-schools-are-spending-the-funding-successfully</u>

| Improve pupil well-being and ensure they have all requirements to access learning at all times | Daily breakfast club offered and managed by TA's Well- being/attachment aware programme to share expertise across local schools | Case study evidence demonstrates the impact the attachment aware/emotional support on pupils Continued use of self-regulation areas and resources to support pupils EEF research into breakfast clubs supporting outcomes for pupils (Finance Implication £1000) | New group of local schools established to take forward attachment aware focus and develop a regional hub of expertise | RW | Jan 20 |
|--|---|---|---|----|--------|
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Evidence for the EEF found positive impact in the provision of breakfast for primary-age pupils and it is felt that given the context and background of disadvantaged pupils, particularly in Year 7, that this will also be beneficial at secondary: <u>https://educationendowmentfoundation.org.uk/projects-and-evaluation/projects/magic-breakfast#closeNav</u>

| iii) OTHER APPI Desired | Chosen action/ | Evidence and rational for this choice? | How will you ensure it is | Staff lead | When will you |
|--|--|---|--|------------|------------------------|
| Outcomes | approach | | implemented well? | | review implementation? |
| Number of behaviour incidents reduce during lesson time, and at playtime/ lunchtime – reducing the number of exclusions | Pupil workshops to enrich curriculum/ subjects areas (enrichment time) Pupil trips and residential visits Nurture provision To develop the outdoor are (Principal of OPAP) | Enrichment opportunities and working on non-cognitive skills is proven to impact on learning outcomes (EEF 2013) Financial Implication £20,000 | Further questionnaires and re- audit of provision Reduction in incidents on lunchtime Children ready to learn straight after break times. Skills based curriculum overview for all staff/pupils in place incorporating key skills across the curriculum and within the wider enrichment opportunities | RW | Mar 20 Jan 20 |

Rationale:-

Research from the EEF suggests that interventions which target social and emotional learning have an identifiable and significant impact on attitudes to learning, social relationships in school and attainment (on average +4 months progress). <u>https://educationendowmentfoundation.org.uk/evidence-summaries/teaching-learning-toolkit/social-and-emotional-learning/</u>

Outdoor Adventure Learning - <u>https://educationendowmentfoundation.org.uk/evidence-summaries/teaching-learning-toolkit/outdoor-adventure-learning/</u> Overall, studies of adventure learning interventions consistently show positive benefits on academic learning. On average, pupils who participate in adventure learning interventions make approximately four additional months' progress over the course of a year. There is also evidence of an impact on non-cognitive outcomes such as self-confidence

Research led by Dr Nina Kraus at Northwestern University found that learning to sing or play a musical instrument can help disadvantaged children improve their reading skills. <u>http://www.bbc.co.uk/news/health-28703013</u>

Total spends £362,000