Pupil premium 2018-19 EVALUATION – Beacon Hill Community School

1. Summary information							
School	Beacon F	eacon Hill Community School					
Academic Year	2018-19	Total PP budget	£50,490	Date of most recent PP Review	October 2010		
Total number of pupils	112	Number of pupils eligible for PP	pils eligible for PP 59 8 in y11 Date for next internal review of this strategy				

2. Current attainment 2017 and 2018 Results					
	Pupils eligible for PP	Pupils not eligible for PP	Pupils not eligible for PP (national average)		
Progress 8 score average 2017, 2018 and 2019	-0.89 2017 -0.40 2018 - 0.49 2019 (-1.26 2019 inc outliers)	-0.93 2017 -0.13 2018 - 0.39 2019	0.11 (2017)		
(2018 calculation)	Difference 2017 +0.04 Difference 2018 -0.27 and improvement of +0.49 Difference 2019 -0.1 excluding outliers				
Attainment 8 score average 2017, 2018 and 2019	37.1 2017 33.1 2018 33.5 2019 (27.8 2019 inc outliers) 35.3 2017 40.8 2018 40.3 2019		49.76 (2017)		
(2018 calculation)	Difference Difference Difference				

Background and Context

Our outcomes at Summer 2019 were comparable to last year excluding outliers (two students, one of which had severe mental health issues and one who was not educated at our school due to behavioural and other issues). Our PP students achieved broadly the same as last year and the difference narrowed considerably. Taking into account an exceptionally small cohort (16 students excluding two outliers) and 44% of the whole year group being PP, these results were in line with our expectations. Attainment was disappointing, albeit similar to 2018, but it should be noted that our overall cohorts are very small and therefore more skewed by students' prior attainment than other, bigger schools, who have a more standard distribution profile within their year groups.

The similarity of results between 2018 and 2019 is not indicative of a failure of our PP strategy – overall our students achieved a P8 of -0.49 which is a huge improvement from 2017 and is comparable to 2018. The high proportion of PP students in this year group and in the school as a whole, plus the exceptional achievement of several of our PP students is an indicator of our strategies working, and working well.

Of 8 students, two achieved above P8 of 0, including one student who achieved over 1 grade above his target in every subject. Two more were above floor target while one with an EHCP achieved just under floor target – a huge achievement for that particular student. One was excluded towards the very end of year 11. (do we want to say that?)

Those students that sat English Literature achieved an overall P8 of 0, compared to non-PP score of -0.38. Maths PP students also out-performed non-PP. Similarly in Trilogy, French, Geography and Engineering our PP students outperformed their non-PP peers, and in Food and PE the gap was negligible or P8 was positive overall.

Barriers to Achievement

While we have maintained our improved results in 2019, we are still striving to achieve more for our students, and for them to achieve at least as well as similar students nationally. We continue the work started in 2017 with an outward facing ethos that is helping our students, who are used to swimming in a small pond, to experience the same quality of teaching as the best students in other schools. Working as a Federation with another small school locally is giving us some additional flexibility, but we are also pushing forward with support from local outstanding schools. We want our students to understand what outstanding effort and achievement looks like, so they are more likely to be able to achieve what they are capable of.

Our school is breaking new ground in terms of an entirely new curriculum aligned to the local labour market, and also exposure to cultural and social experiences that will result in an improvement in our students cultural and social capital. This is an innovative approach in this area, and one that is very much welcomed by our students and stakeholders.

However, we still have some barriers to overcome, and have high expectations – our School Improvement Plan is challenging students to achieve a positive Progress 8 score of at least 0 this year, so our PP strategy must contribute to that objective.

Our barriers are:

- 1. **Attendance at school** we have included in our school development plan significant resources to improve attendance as it is not yet at national levels, and is an area of concern for us. It is clear from our internal data that good attendance does have a significant impact on progress and attainment. Therefore, we will continue to allocate a proportion of time, effort and financial input to improve attendance for all students, and PP students in particular.
- 2. **Exam Performance** we know that our students do not perform well in exams, even when they have worked hard, and this is particular true of lower attaining students. This is evidenced clearly in our 2018 faculty reviews, whose analysis of exam performance clearly shows that while our books and lessons show knowledge, progress and deep learning, our students cannot turn this into successful exam performance. Therefore we feel that this is something for us to work towards, using PP funding to partially support, and which will improve results still further.
- 3. **Mastery of the basics** in Maths and literacy, especially at KS3. Without structured skills acquisition in literacy and numeracy, we cannot build to good achievement at KS4.
- 4. **Behavioural, emotional and mental health needs** it is clear from our own experience over recent years and that of recent research (e.g. Shaw et al, 2017) that pupil led factors, including behavioural and emotional issues and peer group attitudes, can impact significantly on the progress

of students. For that reason we continue to choose to spend some of our PP grant supporting the emotional and mental health of our students and inspiring in them a sense of pride in our school. This work, carried out by our behaviour support and safeguarding teams as well as teachers and support staff on a day to day basis, is key to supporting all of the work we do to overcome our in-school barriers, and directly contribute to the outcomes and success of the specific interventions noted below. However, not all success is in terms of progress and attainment, hence some of our success criteria for this specific barrier are related to softer measures; students remaining in school, improving behaviour etc, which should in turn indirectly result in better attainment than would have been the case.

Our external barriers include:

- 5. **Aspirations and access to work** the economy of our local area continues to rely on specific industry areas, such as engineering, nuclear, manufacturing, the NHS. Cultural and social capital is identified by several thinkers, including Rich (2015) and Tassoni (2017) as a key in diminishing the difference. While Shaw et al (2017) argue that aspirations do not necessarily have a direct effect on attainment, they also argue that there is evidence that a lack of information about career pathways and the impact of progress and GCSE results on career choices can improve understanding and therefore aspiration to achieve in some groups of students. Indeed, our Governors, some of whom had students who sat exams in 2018, believe that an improvement in careers information and direction, and higher expectations in terms of next steps, has been pivotal in improving outcomes in 2018.
- 6. **Isolation and small town syndrome** Tassoni also notes novel experiences as key to improving social capital. Our location is within a stone's throw of the lake district, but many of our students have not climbed Skiddaw or kayaked in the River Derwent. This lack of exposure to the exciting experiences available on our doorstep can only be negative to the life experiences and cultural and social capital of our students.

Our school ethos also takes into account that attainment is not the only measure, nor the only one by which we wish to be measured. Mowat (2018), in considering the drive for closing the attainment gap in Scotland, argued that holistic approaches are probably most effective — arguing that not only that schools are not the sole lever of change, but also that performativity skews how we teach, leading to short term improvements which are not necessarily sustainable or the most appropriate for our particular set of circumstances. We want to avoid this short-termism and putting too much store in the outcomes of one particular cohort. We also want to be cognisant of our school values and ethos in deriving a set of actions and interventions that are around the whole child, so some of our interventions and activities are focused on improving their social skills, self-awareness and so on, which in turn should improve their learning and therefore attainment from what it would have been without our help.

As in previous years, our approach in improving our school not only considers current students, but also improvement in general; in teaching, learning, leadership and so on. Our engagement with primary schools and the wider community is essential in ensuring that we do all we can to support our students to be the best they can be. That means our strategy is wider than the most recent set of results – it is a set of actions that will drive improvement for many years to come, not a quick fix to address the (for example) literacy issues of on particular cohort. Coupled with our small size, and therefore even bigger potential to skew results, gaps, needs one way then the other, we firmly believe that taking the long view is the way to improve.

Mowat also argues that schools are just one strand of the societal, political and economic efforts that must combine together to make a difference; this again we firmly believe and our outward facing approach, working in collaboration with other schools, key stakeholders including parents and politicians, building capability and aspirations in conjunction with others will make a difference to our students. This is not necessarily reflected in our pupil premium strategy and specific actions for this year, last year, or future years, but underpins our approach to school improvement and student attainment as a whole.

Overall Desired Outcomes

Our strategy, first written in 2018, was a reflection of a long-term strategy to overcome the particular needs of our school. Our strategy will be refreshed, reviews and carried forward into 2019-20 to build on the good work done. It not only focuses on our year 11 students but also looks at engaging and improving outcomes for students lower down the school, including KS3 which is a key focus for us.

Overall Our PP students make more progress during the year and by the end of each year than our non-PP students, thereby narrowing the difference.

Success Criteria: The difference diminishes between PP and non PP students to 0 and PP students achieve a positive P8 of +0 in 2019 results.

Specific Approaches

Our approach to more specific desired outcomes are aligned to our barriers noted above. Our specific focus at any point in time will be informed by our ongoing data analysis of current progress and attainment data, for students in years 7-11; our small size means we cannot solely focus on any gaps or issues identified through our analysis of Y11 GCSE results.

- **Better attendance by all PP students.** If students are in school, they are able to make progress. If they are not in school, they cannot make progress.
- Success criteria: PP students individually and as a group attend at least as well as non-PP students and also achieve a cumulative 95% attendance on average over the year.
- Improve exam performance. It is clear from recent year's results, as well as internal discussions with Subject and Faculty Leads following analysis of 2018 exam performance, that our students are not as successful as they should be in terms of the actual exams. The difference between the work we see in books and exam performance in both mock and formal exams is significant. We believe this is linked to literacy and ability to decode what the exam question is asking; the EEF notes that reading comprehension strategies can have significant impact on the progress of students albeit based on KS1 and 2 research. Research has further identified a 'word gap' that, the researchers believe, has a significant impact on performance in formal tests (Cain and Oakhill, 2018). Coupled with our mastery approach to Literacy noted below, we feel that interventions related to the direct improvement of question comprehension and therefore understanding of what is required in formal

- examinations will have a direct impact in performance in exams as well as other benefits. We will also focus on repetition of exam questions to improve familiarisation with the mechanics of sitting exams.
- Success criteria: PP students do better in exams as a group than non-PP students, overturning the difference.
- Mastery of the basics in Maths and literacy. Again EEF have identified this as a key strategy for improving attainment. Our approach is daily 'SI'
 (Structured Intervention) lessons to ensure repetition of the basics working towards mastery, by addressing these basics on a daily basis.
- Success criteria: KS3 PP students make better progress in English and Maths than non-PP students.
- Improved behaviour. Shaw et al (2017) note that supporting students with emotional and behavioural needs can help to address lower progress at secondary school. We support our students by providing a framework of pastoral support and ensuring that they are well supported in accessing, for example, homework clubs and resources as well as mentoring opportunities and 1-2-1 interventions to support particular issues. EEF identifies SEL interventions as having a moderate impact.
- **Success criteria**: PP students stay in school (less exclusions), have a reducing behaviour incident profile (less isolations) and attend school regularly (better attendance).
- **LLMAC Curriculum**. Our innovative approach to designing a new curriculum for year 9 upwards was launched this year. Aligned to the local labour market, we believe this will give our students cutting edge experience and knowledge that will ensure they have better chances when they leave us.
- Success Criteria: Improvement in P8
- Improving cultural and social capital. Tassoni and others have identified social and cultural capital as key to improving life chances. Our approach is to create experiences in a brand new 'Cumbrian Award'.
- Success Criteria: Improvement in P8. Successfully achieve Cumbrian Award
- Specific interventions tailored to individual students and groups of students because of the high proportion of PP students in our school, we feel that sweeping interventions to focus solely on PP students is not fair on the rest of the year groups, and a tailored approach is much more appropriate for our students. This means we will allocate a proportion of our funding to supporting teachers, support staff and teaching

assistants in identifying and delivering things that will work for individuals and small groups, tailored directly to those individuals and small groups.

• Success Criteria: PP students make better progress, based on their individual starting points, as a result of the tailored interventions.

Success and Milestones

OVERALL TARGET FOR STUDENTS:

		2017-18 ending point	Autumn	Spring	Summer	Overall
Target	PP stu	PP students achieve at least as well as non PP students in terms of P8 scores by the end of the year.				
Actual	Attainment of PP students calculated by P8 score	A8 33.6 P8 -0.40	Whole school = A8 34.05 P8 -0.3 Y11 = A8 3 PP -0.82	Whole school = A8 34.78 P8 -0.18 Y11 = A8 34.3 PP -0.67	Year 11 PP -0.49	Year 11 -0.49 excluding outliers
Act	Gap between PP students and non PP students	-0.35	Whole school = -0.25 Y11 =-0.99	Whole school = -0.30 Y11 =-1.1	Y11 -0.1	Year 7 +0.02 Year 8 -0.02 Year 9 -0.17 Year 10 -0.91 Year 11 -0.1 excluding outliers

1. Planned expenditure			
Academic year	2018-19		

i. Quality of teaching for all Budget £20,000

2. Improved Exam Performance

Desired outcome	Chosen action / approach	What is the evidence and rationale for this choice?	How will you ensure it is implemented well – how will it be evaluated?	Staff lead	When will you review – key milestones?
2. Improved exam performance	Literacy / language and exam practice gap interventions — based around understanding, decoding and responses to longer written exam questions. Approach will evolve throughout the year but based on literacy for exams focus in exams lessons for year 11.	Our analysis of exam question performance by Year 11 in 2017 and 2018 concluded that understanding of and ability to decode the question was key to some students underperforming, and our analysis of current year 11 students shows similar gaps in some cases. Cain and Oakhill's (2018) findings and the EEF analysis of reading	The Head of Faculty for Languages and Humanities will lead a suite of interventions in those subjects based around closing the language gap for all students but especially for disadvantaged students.	JH	Reviewed via formal data analysis at data points, improvement in scores in assessment over time reported via KDPs and anecdotal evidence from teachers of those subjects. We hope to see an improvement, KDP on KDP, in attainment scores for the students in the Humanities

	Turtifer rationale	TOT CHIS CHOICE.	reducing to 0 by the end of the year.
	comprehension s further rationale		and Languages subjects over the year, with the difference

	Outcomes	Autumn	Spring 1	Summer 2	Results (2018	Overall movement to date
					calculation)	
Target	-		I I in Languages and Humanit wing P8 attainment to 0 by t	•		e than non-PP students and
Actual	English Lang	Y11 P8 -0.01, gap -0.16 Y10 P8 -1.11, gap -0.31	Y11 P8 -0.16, gap -0.45 Y10 P8 -0.85, gap -0.44		P8 -0.78 Gap -0.12	Gap reduced from start of year
	English Lit	Y11 P8 -0.3, gap -0.35 Y10 P8 -1.36, gap -0.56	Y11 P8 -0.15, gap -0.11 Y10 P8 -0.85, gap -0.44		P8 0.00 Gap +0.46	Progress in line with KS2 expectations. Positive gap.
	French	Y11 P8 -0.25, gap +0.55 Y10 P8 -0.77, gap -1.23	Y11 -0.25, gap +0.83 Y10 -1.05, gap -1.58		P8 -0.63 Gap +1.17	Negative P8 but vastly positive gap
	Geography	Y11 P8 -1.6, gap -1.5 Y10 P8 -1.83, gap -1.83	Y11 P8 -2.6, gap -2.5 Y10 P8 -1.58, gap -1.58		P8 0.00 Gap +1.8	Progress in line with KS2 expectations. Positive gap.
	History (no Y11 non-PP)	Y11 P8 -0.47 Y10 P8 -0.1, gap +1	Y11 P8 -0.17 Y10 -0.84, gap -0.61		P8 -1.70 No non-PP students	2 students did not do well, one exceeded expectations.

This approach resulted in particularly positive results in English and Geography – although student numbers are small and therefore affected by students doing particularly well (or not), broadly PP students did really well and the gap was either positive or very close to positive in all subjects other than History, in which there were no non-PP students and one student exceeding their projected grade by +0.7.

3. Mastery of the basics in maths and literacy

Desired outcome	Chosen action / approach	What is the evidence and rationale for this choice?	How will you ensure it is implemented well – how will it be evaluated?	Staff lead	When will you review – key milestones?
3. Mastery of the basics in maths and literacy	Red line mastery in SI lessons	EEF have identified Mastery Learning as a key approach to improve progress. Particularly effective, in our experience, in Maths, we have used this approach in previous years to good effect.	The Heads of Maths and English will ensure that SI lessons include exposure to mastery in Maths and literacy.	GL & LS	Reviewed via formal data analysis at data points, improvement in scores in assessment over time reported via KDPs and anecdotal evidence from teachers of those subjects. We hope to see an improvement, KDP on KDP, in attainment scores for the students in KS3 in Maths and English, with the difference reducing to 0 by the end of the year.

	Outcomes		Overall
			movement to
			date
Target		 ssment scores at KS3 in Maths and English, with PP students improving at a greater rate than non-PP students and d end of 2018-19 academic year.	l iminishing the
Actual	English	P8 calculations of assessment scores in Maths and English as at Summer 2 showed PP and non PP students	
Actual	Mathematics	achieving either positive P8 or within 0.1 of a grade of the group consolidated scores.	

All year groups have improved and have either reducing or negative gaps. This approach, focused in SI lessons, is clearly working.

Bu	ii. Targeted support Budget £20,000 7. Specific interventions tailored to individual students and groups of students						
Desired outcome	Chosen action / approach	What is the evidence and rationale for this choice?	How will you ensure it is implemented well – how will it be evaluated?	Staff lead	When will you review – key milestones?		
7. Specific interventions	Individual interventions based on:	The rationale for individual interventions depends on the	Implementation will be monitored through	Heads of Faculty	At each key data point		

tailored to groups or individual students	Data about individuals and groups Specific needs identified by teachers Specific needs identified by students	specific actions chosen, however we will always endeavour to choose activities that have a sound basis in evidential research, or are based on our knowledge and experience of our cohorts. In particular, our chosen approach action research by teachers will also inform both robust and well-researched actions and reflection on those actions.	Faculties, with Heads of Faculties checking intervention and outcomes on a regular basis. Evaluation will be via formal data points.		
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	Autumn	Spring	Summer	Overall movement to			
				date			
Target	Target Improvement in overall P8 scores, with PP students improving at a greater rate than non-PP students and diminishing the difference to 0 and improving P8 attainment to +0.5 by the end of 2018-19 academic year.						
Actual	P8 -0.30 Gap -0.25	P8 -0.18 Gap -0.30	P8 +0.38 Gap Y7 +0.02 Gap Y8 -0.02 Gap Y9 -0.17 Gap Y10 -0.91	Broadly positive, particularly at KS3.			

P8 score improving and gaps are positive or close to 0 at KS3. Specific interventions are monitored and evaluated via Heads of Faculty but are tailored to individuals and groups, particularly those who are HPA, LPA and SEN. Whole school approaches include EACH and Teaching to the Top, currently being embedded and clearly paying dividends.

4. Improved Behaviour							
Desired outcome	Chosen action / approach	What is the evidence and rationale for this choice?	How will you ensure it is implemented well – how will it be evaluated?	Staff lead	When will you review – key milestones?		
4.	Support with social and	Shaw et al (2017) note that	Implementation will be	Deputy	At each half term.		
Improved	emotional needs by our	supporting students can help	monitored through our	Headteacher			
behaviour	pastoral support team is	address lower progress levels.	pastoral team, lead by the				
	essential in both keeping	EEF also note that managing	Deputy Headteacher.				
	students in school and enabling	behaviour is a useful and	Evaluation will be at data				
	them to access learning by	worthwhile strategy.	points, with a flatter and				
	managing their own behaviour.		lower profile of PP				
	Our team will provide a range of		students receiving				
	interventions on a 1-2-1 and		isolations, detentions and				
	group basis in order to improve		exclusions than non-				
	behaviour and enable all		disadvantaged students.				
	students to have better learning						
	experiences in the classroom.						

	HT1	HT2	НТ3	HT4	HT5	нт6		
Target	PP students have les	s detentions, isolations and	 exclusions than non-PP s	tudents				
Actual	and crossing the line impact on behaviour lessons. Data to be caccordingly but no cl	on improving behaviour approach having an around corridors and in collated and reported lear correlation between by behaviour is apparent.	Refreshed focus on behapplication of 'strikes' focus corridors. Further improf behaviour seen in Jan	or behaviour in overnent in consistency	Reduction in number consequences have rebetter behaviour as e monitoring visit. New of behaviour policy in further improve.	esulted in much videnced in Ofsted v uniform and refresh		

6. LLMAC	6. LLMAC							
Desired outcome	Chosen action / approach	What is the evidence and rationale for this choice?	How will you ensure it is implemented well – how will it be evaluated?	Staff lead	When will you review – key milestones?			
LLMAC	Launch and embedding of LLMAC curriculum as outlined above.	We are addressing the needs of not only the local labour market, but also tailoring our curriculum to those students for whom a traditional EBACC curriculum may not be the best choice, without compromising on educational	Implementation will be monitored by the Deputy Headteacher Evaluated by progress analysis, student attitude	Deputy Headteacher	At each half term.			

	outcomes and parity. This curriculum provides unprecedented opportunities to gain real world employability skills as well as contributing to students' social and cultural	surveys, reports from teachers
Target	PP students have opportunity to complete the LLMAC curriculum, starting with data points.	year 9 this year. Measured by attainment and student attitude survey at key
Actual	Example projects: Waste (Iggesund) - Presentation to Senior Managers	Excellent feedback received from all projects this year. with professional presentations given by students to top board level individuals.

iii. Other approaches Budget £15,000

Desired outcome	Chosen action / approach	What is the evidence and rationale for this choice?	How will you ensure it is implemented well – how will it be evaluated?	Staff lead	When will you review – key milestones?
1. Better attendance by PP students	Better attendance	If they aren't here, they can't make progress.	Implementation will be monitored via continual daily monitoring of attendance, and 6 weekly monitoring and rewards. Evaluation of success by analysis of group level statistics on a regular basis, with PP students as a group having at least the same, if not better, average % of attendance than non PP students by the end of the year – and at least at national average.	SC	6 weekly

	1	l	-	I	,		
Target	Target PP students attend school at least as well as non PP students and achieve at least national target attendance (95%)						
Actual	PP attendance below 95% but broadly fl	atter reduction in attendance compared to n	on PP students.				

Desired outcome	Chosen action / approach	What is the evidence and rationale for this choice?	How will you ensure it is implemented well – how will it be evaluated?	Staff lead	When will you review – key milestones?
Cumbrian Award	Exposure throughout KS3 to a wide range of activities and experiences linked to the curriculum (numeracy, literacy, Geography, History etc)	Tassoni and others research showing cultural and social capital and novel experiences help to reduce the difference.	Implementation will be monitored by the Deputy Headteacher Evaluated by regular monitoring by teachers and student attitude surveys.	Deputy Headteacher	At each half term.

	Outcomes	HT1	HT2	HT3	HT4	HT5	YTD
Target	PP students have opportunity to complete the Cumbrian Award. Measured by improvement in social and cultural capital monitored by student survey ar						
	teacher reports.						
Actual		Buttermere advent	ure planned and	Links to other curric	periences clearly		
		delivered by KS3 stu	ıdents.	made more explicit – e.g. Science,		linked to curriculum areas, novel	
		Focus on map readi knowledge of the la geography, history a of local area.	ke district and	History. Clear pathway for award to summer with firm links to curriculum areas embedded and emerging.		challenges successf students.	ully achieved by all