Hollymount 3 Year Pupil Premium strategy plan 2019-2022 2020 – 21 Plan

SUMMARY INFORMATION									
Pupil Premium Strategy Plan	2019	9-2022 – Current year 2	2020-2021						
CURRENT PUPIL INFORMATION * All data taken 25.9.20									
Total number of pupils:	374		Tot	tal pupil premium budget:		£176,8	80		
Number of pupils eligible for pupil premium:	135	135 (36.1%)		Amount of pupil premium received per child:					
LAC PP+	4	4		nount of pupil premium red	£2300				
EYFS PP	2	2		Amount of pupil premium received per child:					
							,		
CHARACTERISTIC	ARACTERISTIC ALL PUPILS NUMB GROUP (374)		Ν	% of GROUP	PP PUPILS NUMBE GROUP (135)	R IN	% of GROUP		
Boys		174		46.5%	62		36%		
Girls		200		53.4%	73		36.5%		
SEN support		48		12.8%	27		56%		
EHC plan		4		1%	1		25%		

SUMMARY INFORMATION				
EAL	136	36%	32	27%

Assessment data

Attainment 2020 Teacher assessment		2019 Nat		2019		2018		2017			
				% of pupils not eligible for PP	% of all pupils						
Key stage and no (2019)	o. of pupils in cohort	% PP	% Not PP	(National)	(National	% PP	% Not PP	% PP	% Not PP	% PP	% Not PP
EYFS % achieving (Prediction All 65	GLD (18 PP; 34 NPP) -72%)				71	89	67	55	82	36	69
Reading	(72%)	69%	78%		77	78	76	64	74	55	75
Writing	(70%)	44%	74%		74	78	68	55	69	55	59
Maths	(72%)	63%	83%		80	83	76	64	76	64	75
All children were Disadvantaged	ata taken at March 2020 in line with previous nation disadvantaged and n	onal figures.		ider in	Disadvant Group per	aged forme	e with nationa d better than similar for writir	NPP in red			
Year 1 Phonics 18 (Prediction All – 8		89%	79%	84	82	83	74	75	86	75	86
2020 – TA using d	ata taken at March 2020)			2019						

Attainment

Children were on track to perform slightly better than the previous year. It was expected that 78 – 84% would have reached the required standard based on the children in the cohort in March 2020.

Disadvantaged A greater percentage of PP children were likely to have met the standard. Proportionately more children in this cohort who are NPP are also SEND or newly arrived EAL.

Attainment

Is lower than previous years due to proportion of SEND and new EAL pupils.

Disadvantaged

Attained higher than non-disadvantaged group.

Other significant groups

Gender gap reflects the proportion of boys with SEND (1/3 of boy cohort). When SEND and pupils who have been in the UK less than 18 months are removed from figures, 95% met the expected standard.

KS1 (15 PP; 30 NPP)										
Expected standard reading (all 74%)	71%	80%	78	75	50	71	48	86	53	79
Expected standard writing (all 62%)	67%	76%	73	69	36	68	43	75	47	71
Expected standard maths (all 74%)	71%	79%	79	76	64	71	50	93	53	75
Expected standard reading, writing and maths	67%	76%	68	62	27	64	33	74		
Greater depth reading	8%	12%	28	25	0	19				
Greater depth writing	4%	15%	17	15	0	7				
Greater depth maths	17%	21%	28	22	0	29				

2020 – all data taken from TA March 2020

End of Year Predictions (from end of March 2020)										
		BEL	PKF	WTS	WA	GDS	WA+			
Reading	No.	1	4	12	33	7	40			
	%	2%	7%	21%	58%	12%	74%			
Writing	No.	1	4	14	30	5	35			
	%	2%	7%	25%	58%	9%	62%			
Maths	No.	1	4	12	29	11	40			

2019

Attainment:

Children's attainment is slightly lower than that predicted. The cohort has had significant mobility: 14 children (31%) have joined the cohort during Year 1 and 2.

Year 2 attainment shows satisfactory or better progress as only 51% of the 2019 Year 2 cohort had reached GLD by the end of Reception.

Disadvantaged:

Children in this group have attained lower than those who are not disadvantaged but it is a relatively small group size (15 children;

Attainment

Children were on track to perform slightly better than the previous year.

Disadvantaged

The proportional attainment of PP children was in line with that on non-pupil premium. (two thirds on track)

compared to 30 NPP). Proportionately, although still lower, the gap is less. Two thirds of the SEND group are also pupil premium

	1	1	1					ı	ı	
KS2 (27 PP; 24 NPP)	PP	NPP	Nat							
				76						
Expected standard reading 80 - 85%	88	85	78		69	83	75	82	52	83
Expected standard writing 73 – 78%	76	74	83	80	73	88	70	88	68	89
Expected standard maths 76 – 84%	80	79	84	82	67	88	85	94	68	89
Expected standard GPAS	80	80	83		63	88				
Expected standard reading, writing and maths	75	74	71	65	69	83	70	82	52	83
		28		27			70	02	52	00
Higher standard reading	24		31`		27	29				
Greater depth writing	21	15	24	20	21	21				
Higher standard maths	13	23	31	27	27	46				
		13								
Greater depth readiing, writing and										
maths	8			11	14	9				

2020

Attainment

"All" children were expected to perform well against national benchmarks.

The percentage on track was slightly below that for maths compared to previous years.

Disadvantaged

Disadvantaged children were on track to perform well against their NPP peers and in line with national benchmarks.

2019

Attainment:

"All" children attained in line with or above national in all subjects. The proportion of children reaching combined expected attainment is significantly above national figures.

Disadvantaged:

Combined attainment of disadvantaged children (69%) was in-line with national benchmark of non-disadvantaged (70%) All disadvantaged children, except 1, who did not reach combined expected standards, were classed as having

				achieved	the c	isadvantage combined ex sed reading '	pected:	standard	. The 1 cl		
Progress		2020 Teacher assessment			2019			2018		2017	
KS1 – 2 progress scores (21 PP children; 32 NPP) – 2020 % predicted to meet or exceed target	% PP	% Not PP		% of pupils not eligible for PP (National)	% PP	% Not PP	% PP	% Not PP	% PP	% Not	
Reading	95%	100%		0.32	1.3	2.9	0.4	1.6	- 2.8	-1.6	
Writing	100%	100%		0.27	0.3	3.03	0.2	1.4	0.9	2.2	
Maths	90%	100%		0.37	1.7 4	4.49	2.8	5.5	2.9	4.2	
All except 1 PP child was expected to me in Writing and in maths all except 2 girls properties to the properties of the	redicted GDS	S who would	probably			r both PP and cantly above t					

Attendance and Exclusions 2017-2019									
Attendance September 2018- July 2019	Sch	ool	National Average		Strengths Individual children/ families who are supported on an attendance plan or other intervention have made improvements to their				
% Overall Absence	All pup	oils: 4.8	All pupils: 3.9		attendance (see attendance tracking) Whole school attendance has risen in comparison to the same time last year 95.47% compared to 95.09% (Year 1 –				
% Overdii Abserice	PP	NPP			Year 6)				
	5.2	4.3	5.4	3.4					

	All pup	ils: 14.2	All pup	oils: 8.4	Weakness
	PP	NPP	PP	NPP	Both overall attendance and the percentage of persistent absenteeism is much higher in PP compared to
Persistent Absentees	18.8	10.2	15.7	5.8	· ·
Exclusions 2017 – 18	Sch	ool	National	Average	Pupil premium children make up almost 2 thirds of the
	All p	upils:	All pupils:		persistent absentee group at 63% (Year 1 – 6) This is similar
Fixed term exclusions Numbers of	PP	NPP	PP	NPP	2018- 19 and 2019-20
pupils	1	0			IDSR Overall absence (4.8%) was in the highest 20% of
	All pu	pils: 0	All pupils:		all schools in 2019
	PP	NPP	PP	NPP	o Persistent absence (14.2%) was in the highest 20% of all
Permanent exclusions as % of group	0	0			schools in 2019
Attendance September 2019– 6th March	2020				
	Sch	ool	National A	Average	No national figures or comparisons for 2020 due to closure.
	All pupils:		All pupils:		School began a new contract for educational welfare support in
	PP	NPP	PP	NPP	February 2020 and this will continue in the 2020-21 year group in
Overall attendance (Y1-6) 94.9%					order to focus on persistent absentees.
	93.8%	96.1%			

PRIORITY A- To raise outcomes for PP/FSM learners

Member of staff responsible: Andrea Donnelly, Emma Train, Andrew Hill, Teaching staff (including TAs)

Identified need	Strategies	By whom, when,	Outcome
Disadvantaged children who are not working at age expected level and have conceptual gaps or misconceptions. This is particularly evident at the end of KS1. The school needs to continue to close the gap between the attainment of PP and NPP both at school and national	 2020/2021- Recovery curriculum- will have a clear focus on 'catch up' curriculum for FSM/PP- this will be led by AD/ET/AH - particular focus on prioritisation of key skills and knowledge All staff to engage in quality CPD from highly skilled practitioners who work across the trust so that there is a higher percentage of outstanding teaching throughout the curriculum-with particular focus on early career teacher Ongoing areas for development will be identified swiftly and support put into place to address these evidenced in the school development plan To track data for all PP children To hold regular pupil 	All staff Ongoing focus will be dependent on need of the school development plan	 The vast majority of children to finish the academic year 'working within expected standards' for year group Gap between PP and peers will reduce Quality of teaching across the curriculum will be effective and have a positive impact for all children Surveys undertaken from a range of stakeholders will reflect that quality of teaching and learning is good and pupils are making expected or better progress Pupils will meet (or exceed) age-related national expectations in English and maths both at expected and greater depth standard All staff will receive appropriate CPD to facilitate development and high-quality teaching. Teachers will use accurate formative assessment to adapt teaching sequences (and plans) to pupil need. Teachers will give pupils weekly opportunities to consolidate key skills in phonics, reading and maths Support staff will support learning effectively. Additional intervention sessions will take place, based on gaps/need

progress meetings with a focus on diminishing the difference for pp children	
To provide effective focus groups and interventions so that all children, including PP children, meet their targets	
2020-2021 To provide tutoring and catch up strategies to targeted children – DFE recovery curriculum	

PRIORITY B Disadvantaged pupils will meet national expectations for attendance and punctuality

Members of staff responsible: Andrea Donnelly, Darren Davies, Anna Woodward, teaching staff (including TAs)

Identified need	Strategies	By whom, when	Outcome		
To identify and track key PP families with poor attendance To support key PP families to	 Attendance lead to keep accurate records of key PP pupils' attendance and identify any patterns or concerns Attendance lead to identify any trends in 	Attendance lead, all staff Ongoing	 Attendance lead will be knowledgeable about the trend in data and will be able to report accurately on the attendance figures for this group Attendance lead will work closely alongside educational welfare to support families for whom attendance is an identified problem. Attendance lead will keep up to data records for this group and will be able to discuss key children that are affecting 		

data for this group and act upon these • Attendance lead to work alongside inclusion manager/DSL to ensure support is targeted for individuals and removes any barriers to attendance • Attendance lead will signpost/ liaise with outside agencies to remove barriers to attendance for key pp families • Attendance lead to reward improved attendance for key PP children through certificates and prizes etc. • To support families with financial difficulties that may prevent children from attending school.	ed quickly and support in children will reduce ts and school for these key PP de in their improved and happy in school.
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PRIORITY C School will deliver an engaging, broad and varied curriculum.

Member of staff responsible: Emma Pritchard, Sharon Ricketts/Lauren Amos, Classroom teachers

Identified need	Strategies	By whom, when	Outcome		
	2020/2021- Recovery curriculum- will have a	All staff Ongoing	The vast majority of children finish the academic year 'working within expected standards for year group		

To ensure the school provides a broad and purposeful curriculum for all learners

In some cases, learning opportunities outside school may be limited as a result vocabulary can be less broad and children can lack context for their learning

- clear focus on 'catch up' curriculum for FSM/PP- this will be led by AD/ET/AH particular focus on prioritisation of key skills and knowledge
- Introduction of the new Black Pear Trust curriculum – ensuring children have gain good subject knowledge from a broad range of subjects
- Introduction of a school STEM lab – a purposebuilt space for the teaching of Science and technology
- Trust wide focus on the development of Pedagogy of language
- Age appropriate subject knowledge and skills will be taught robustly across the school.
- Robust and effective teaching of language and vocabulary across the school, through specific programs and quality first teaching
- Pupils will be exposed to a wide range of social, cultural, enrichment

- Larger percentage of PP children will attend school trips.
- Families will feel supported.
- Pupil surveys will reflect that experiences are valued Pupils will have raised aspirations due to experiences they receive
- ICT resources will be fit for purpose and ensure that PP children have access to new and innovative technology.
- PP children will report that lunchtimes and playtimes are fun and behavior on playground is good.
- PP children will be engaged in revised foundation curriculum
- Curriculum and the resources provided will enhance their experience of learning
- Age appropriate subject knowledge and skills will be taught robustly across the school.
- Robust and effective teaching of language and vocabulary across the school, through specific programs and quality first teaching
- Pupils will be exposed to a wide range of social, cultural, enrichment and sporting experiences within (and outside) the school day.

and sporting experiences within (and outside) the school day. Contributions to school trips are communicated to PP families as early as possible Payment plans availa for families who have difficulty affording scl trips/ residential trips our pupil premium children experiences they wouldn't otherw have access to.	ol e at		
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Please see below review of key actions from 2019-2020 which will not continue in 2020-2021

Pupil Premium actions 2019-2020

A- To raise outcomes for PP/FSM learners

Identified need – To raise the attainment of disadvantaged learners by ensuring they make at least good progress

Rationale A third of children in Year 6 and Year 2 Evidence from the EEF Toolkit and research from John Hattie suggest there is evidence that pupils in disadvantaged areas in the UK benefit from classes of 20 or fewer pupils in primary school. This is also supported by our very successful Year 6 results (2016) where this strategy was used and evidence that shows smaller classes are associated with slightly higher attainment.

Year	Action	Cost	Lea	Monitor	Success Criteria	Impact
Group			d			
Year 6 - 63	High % of PP and vulnerable	£49,36 8	AD EP	Weekly phase	Majority of children (80%) working at age expected- in the action of data.	Mid Year See On Track Report for details.
children	children within year group to be split into three small classes.			meetings • Year group reviews	 in line with national data 1/4 of year group to be exceeding age expected 	Between 65 – 75% of PP children currently judged to be securely on track to reach standard and have already met standards on

				Data analysis and PPM's To be monitored each half term	•	expectations at each subject All pupil premium children to make at least expected progress and attainment is in line with national Attainment gap between PP and NP to be closed writing and maths	a practice paper. A further 10% of each subject are also "on track". All except Rdg:1; Wtg 2: Ma 1: PP children are working within predictions. Those children not, are receiving extra provision. No further data due to COVID-19 lockdown. This strategy will not continue in 2020/2021
Year 2 teachers 53	High % of PP and vulnerable children within year group. Year group to be split into three small classes	£35,41 7	AD EP	Weekly phase meetings Year group reviews Data analysis and PPM's To be monitored each half term	•	Majority of children (75%) working at age expected- in line with national data 1/4 of year group to be exceeding age expected expectations at each subject All pupil premium children to make at least expected progress and attainment is in line with national Attainment gap between PP and NP to be closed writing and maths	Mid Year See On Track Report for details. Between 70 – 75 of all children are "on track" to reach the standard at the end of the year. Between 60 – 70% of PP children are "on track" Between 10 – 20% are predicted to exceed this standard. (PP and all) The majority of PP children are on track to reach their predictions. Those who are not, are receiving extra provision. No further data due to COVID-19 lockdown. This strategy will not continue in 2020/2021

Identified need – reading is at the heart of the curriculum, all children need to be effective readers to access the broad curriculum.

Psychologist Keith Stanovich found that pupils who learn to read well early tend to do better as they move through school. This is because pupils who read well read more and vice versa. The gap between those that read well (and those that read less) grows exponentially as children get older, creating problems not just in reading but in accessing and engaging with the curriculum.

Year	Action	Cost	Lead	Monitor	Success Criteria	Impact
Group						

Spelling

Identified need – spelling of high frequency words and spelling rules have been identified as an area of development across the school.

Maths Identified	need – recall of num	ner fac	ts and	multiplica	tion fact	s has heen	identified as an area	of develor	oment across the school.
							chool development pla		
All Year Groups	Intervention strategies used effectively to support progress in maths – targeted provision for disadvantaged pupils.		,000	AH	meetin group data a PPMs, s data	r phase ags, year reviews, analysis, statutory	% of children achieving expostandard in M the end of KS inline with Na above.	Naths at 1 and 2 is tional or	End of Year From mid-year data, predictions have been made to show what end of year achievements would have been expected to be. This shows that all children are in line with National and there is no gap between PP and NPP in maths at KS2.
All Year Groups	Effective counting strategies are explicitly taught and modelled	AH			meetin		% of children ach expected stando Maths at end of k line with or above national % of children achieving expected standard in Mend of EYFS is with or above national	ard in CS1 is in e pected Maths at in line	Two teachers in Year 1 and 2 are worked with the Glow Hub as part of the Maths Hub Project- this is to focus on developing reasoning across KS1
Years 2 – 6	Spelling is taught effectively across the school which enables children to make good progress and work within age expectations		0	AD	meetin		Vast majority (80% children's spelling in line or above the chronological age two-year period.	g age is heir ge – over	Mid Year Year groups 2 – 6 have increased percentage of year group at expected standard between 15 – 20%. Average standardized scores have risen between 3- 4 points.
	will deliver an engag								
							experience - Hollymo		
All year groups	Allotment £5 project/ wellbeing garden	287	LJ	Pupil inte and question		good		Summer	term project

	Children have a space within school where they can relax and feel safe.						
Targeted children	Play therapy Play therapy for identified vulnerable learners. 3 children x 30 weeks.	£1000	LW, ST	IPM's, pupil parent interviews	•	Identified children are able to work through and develop strategies to deal with emotional and social problems.	Ongoing

Please see below the development strategy for 2019-2021- new strategies have been identified for 2020/2021 and have been included within the plan- these are recorded in purple. All strategies will be reviewed termly. (December 2020)

Pupil Premium actions 2019-2021

Priority A -To raise outcomes for PP/FSM learners

Identified need – to ensure Interventions/ focus groups have a positive impact of the learners – to ensure all learners make good progress and the gap between PP and NPP is closed both in school and nationally

Rationale We want to provide extra support to maintain high attainment. Small group interventions with highly qualified staff have been shown to be effective, as discussed in reliable evidence sources such as Visible Learning by John Hattie and the EEF Toolkit.

Gaps identified in formative assessment allow for precisely targeted teaching to remedy these.

Meta-Analysis of research by John Hattie breaks down quality teaching into:

• Pupils having clear goals/objectives.

• Teachers providing pupils with modelling/scaffolding/appropriate steps to achieve them.

Year	Action	Cost	Lead	Monitor	Success Criteria	Impact
Group						
Years 1 to 6	To use interventions and pre teaching strategies to effectively target children who are required to make accelerated progress. 1: 1 phonics Small group phonics Maths and reading intervention	2019/2020 £36,385 2020/2021 TAs £36385 Teaching staff £ 90,916	ET, AH, LD	Intervention data entry and exit Weekly phase meetings Year group reviews Data analysis and PPM's Intervention team meetings	Close gap in attainment of individuals and groups to ensure they are working within age expected expectations (see vulnerable learners grid, interventions plan and evidence) Identified learners make accelerated progress	Mid-Year 2019/2020 Focus group data showed that children had made good progress against their targets. However due to school closure, the strategies were not able to be completed. Predictions at statutory data points were made from mid-year attainment (shown above) 2020/2021 Teacher assessment at the end of March: The proportion of PP children working "at expected" continues to be below that of

•	Pre
	teaching of
	information
•	Intervention
	team
•	Speech and
	language
	intervention
	S

Easter interventions in Easter holidays for targeted Year 6 children

2020/2021

Focused teaching groups will also be delivered by teachers. There will be an additional teacher attached to Years 1 and 3 whose focus initially will be the teaching of phonics and reading – enabling the children to make accelerated progress

Focused tutoring through DFE funding through the academic year 2020/2021 NPP across the school combined, however there are some year group differences.

	% At ARE from Year 1 – 6								
	Reading Writing Maths								
PP	46	42	46						
NPP	64	56	68						

- The gap between PP and NPP has stayed similar since entry data was collected in September 2020. At this time, Hollymount School are not seeing a significant growth in the gap, as some national data has reported.
- However, some individual children, many of which have multiple "disadvantages" have been more significantly affected by the repeated lockdowns.
- In-school and after-school intervention groups have restarted since full-school return for targeted children.
- Good progress has been seen in phonics intervention (online and faceto-face)

Phonics Data - % of children in intervention groups making expected or accelerated progress over time.

	Autumn Te	erm	
	No pro	Exp	Acc
Year 1	28%	46%	32%
Year 2	23%	36%	41%

Spring Te	rm (March -	- April)
No pro	Exp	Acc

due the CO		ed school clo	sure, the	school has designed a	reconnection action plan to • Success Criteria	securely of Autumn 2 A further in receive in order to re 3 children significant standard.	on tract to 1 1. (29/42) 10 children tervention each the st will have 1 tly behind t	will continuing the Autuandard (93):1 support he expect	umn term in 3%) but are ed
Group	ACIIOII	COSI	Ledu	Monitor	30ccess Ciliella	Impact			

Reception – Year 6	 Home learning action plan to be designed and implemented to enable children to learn remotely Early data capture and parents' meetings planned to identify children's needs Reconnection action plan designed and key milestones identified (see plan) 	£10000	AD	Data Pupil progress meetings Staff feedback Phase reviews Parental feedback	 The school has a robust strategy for home learning in place All children return to school and feel happy and safe All children make accelerated progress enabling them to 'catch up' within reading, writing and maths 	 See reconnection plan for further evidence March 2021 All children returned to school in September happily. After March return, two Year 5 children have shown some mental health concerns regarding school. These children (and their families) are being supported via the SENCO and relevant class teachers. One (who has had some historical attendance issues) has also had support from the EWO. Home learning succeeded in keeping children's skills and knowledge fairly stable. Around 70% of children engaged in home learning to some extent. Writing has been more significantly affected by the Jan – March school closure. Accelerated progress has been impossible due to repeated closure.
						 Writing continues to be most negatively impacted area with only 53% of pupils considered to be working securely within the expected standard across the year groups. The variation is high between year groups. NFER tests supported and largely validated TA judgements. Younger

			and the first of the first of the surface of the su
			children did not perform so well in test
			situations.
<u> </u>			

Reading

Identified need – reading is at the heart of the curriculum, all children need to be effective readers to access the broad curriculum.

Psychologist Keith Stanovich found that pupils who learn to read well early tend to do better as they move through school. This is because pupils who read well, read more, and vice versa. The gap between those that read well (and those that read less) grows exponentially as children get older, creating problems not just in reading but in accessing and engaging with the curriculum.

Year	Action	Cost	Lead	Monitor	Success Criteria Impact	
Reception, Year 1, Year 2	Phonics home reading books Decodable phonics books which children can take home which will closely match their school phonics groups enabling children to practice learning and develop fluency A further set of decodable phonics books to be purchased for EYFS and KS1 – this will include non fiction books to enable children to have wider reading opportunities	£500 2020/2021 £2560	LD AD	Phase reviews Weekly phase meetings Year group reviews	pass Year 1 phonics test; PP % in line with all. • 95% of Year 2 pass the phonics screening test (2020/21- Two testing points December 20202 June 2021 for this year only it will be 95% of current cohort as of 1/9/2020) • KS1 reading results are in line with national for both expected and HS • % of children achieving '2' at the end of Reception is inline with or above national • 2020/21- Year 3 children to complete KS1 assessments by December 2020 and the vast majority of children to be at ARE for end of Year 2 standard at this point	data provided due to COVID 19 ure. able to take place. It is that with appropriate n 16/18 PP would have passed

	 March data showed that the Year 3 cohort have been significantly affected by the second school closure more so than other year groups. 29% cohort have social care involvement currently or historically; 18% of the cohort are SEND (10 children with 8 of these being PP), with 3 children (5%) EHCP 54% of Year 3 are on track in Teacher Assessment to reach the expected standard. A further 15% are "slightly below" but almost 30% are significantly below ARE. 3rd Teacher continues to work each morning with this year group to accelerate and support progress. Similarly, the TA is a trained teacher.
	Year 1 – 6: 55% of "all children" are on track to reach ARE (10% GDS) A further 20 are "slightly below this standard and with accelerated progress, could reach ARE by the end of July. July DATA See supportive document Data Headlines End of Year 2020 - 21

Rationale leadership	-July 2016 DfE Standar o."	d for teacher	s' profess	sional development sta		oment must be prioritized by school
All staff To use CPD to ensure teaching is of an excellent standard	CPD – staff training across the year is of high quality and targeted at continuing to improve the quality of teaching and learning Targeted CPD program for NQT/RQTs this will be an individualized program lead by ST- targeted on matched learning and effective feedback - DB	£7410 2020/2021 £4500	SLT	Phase reviews Weekly phase meetings Year group reviews Data analysis and PPM's	Teaching is good or better across the school Breakdown of costs £3000 CPD £1500 RWI development day £2910 iris £3000 David Barclay project £1500- RWI development days	Trust review of teaching showed the vast majority of teaching to be good or better across the school. Any support required to be built into CPD program or provided at an individual level. Iris project RWI development days CPD for new staff ensure quality first teaching of phonics 2020/21 • DB began delayed project with NQTs/ RQTs immediately after Easter Project took place and all staff reported positively. A feedback session demonstrated areas of research and impact on staff and children. This will support the relaunch of the teaching and learning and feedback policies in 2021-22 • All current staff have updated phonics training and the school had continued with RWI Development Days to monitor quality of provision. • Phase reviews has shown teaching over time, is good or better in all classes. Continued June 2021

Vulnerable Learners: achievement for all pupils

Growth Mindset is an area of psychology most thoroughly researched by Carole Dweck. It focuses on the idea of possessing a 'Growth Mindset' as opposed to a 'Fixed Mindset'. A 'Growth Mindset' is one whereby challenges are seen as a good thing; you can learn from your mistakes; and you are open to feedback. A 'Fixed Mindset' is one whereby challenges are avoided at all costs; new opportunities are never undertaken due to a fear of failure; and you are find it difficult to learn from feedback. Ultimately a child with a 'Growth Mindset' is a good learner. By exploring a number of key themes with our children over the year, we would hope to see children taking on this 'Growth Mindset'. Children learn the power of the word yet (I can't do something... YET!); that mistakes are magic and we can learn from them; that success is never straightforward; that sometimes learning is hard and we can find ourselves 'in the pit'; and finally, that when we learn, our brain actually grows and changes! By possessing a 'Growth Mindset' our children will become resilient learners, who thrive on challenge and learn from mistakes.

our childre	en will become resilien	l learners, wh	o thrive c	on challenge and learn	from mistakes.	
All year	Train new staff in	£10,000	ET	Staff confidence	New teachers and	Mid Year
groups	how to complete structured conversations. Growth mindset rewards Training new staff on Growth Mindset principles Vulnerable leaners groups created – additional PPMs, meeting with parents, including structured conversations with parents. Release time for structured conversations with parents 2020/2021 Actions for vulnerable learners will be weaved into Year group specific action plans/provision maps as part of the	£10,000 2020/21 £1000	EI	Pupil progress meetings Parent feedback	 New reachers and TAs trained Each vulnerable learner to have attendance of 96% and make good progress in all core subjects Achievement and attainment targets met Parents take a greater responsibility in the education of their children through regular structured conversations 2020/21 Growth mindset relaunch linked with the schools' reconnection curriculum – every class will have weekly assemblies focused on growth mindset – reconnection to learning 	All new staff trained and leading meetings, where appropriate. 22/30 (73%) vulnerable learners have attendance over 95%. 2 children in this group are classed as P.A 1 child's attendance is 8% improved on the same time last year. 1 child's attendance is – 5% on the same time last year. He has ongoing medical issues. 2020/21 • Growth mindset relaunch after school reopening March 8th. • Focus in virtual assemblies around Core Values and British values, supported by growth mindset ethos.

Rationale also creat	e flipped videos to der	ped videos su nonstrate the	pport led ir unders	arners (individuals or gro tanding to the class tea	che	r.	or extend their understanding. Children may
All year groups	Update software and buy children's laptops for flipped learning. Enabling learning to be well matched to groups of children and for children to learn independently Continued update of IT resources, with focused spend on IT resources for disadvantaged pupils which can be accessed from home	£5324 2020/21 £1000	LA, JL	Weekly phase meetings, year group reviews, data analysis and PPMs Engagement with home learning and use of ICT within lessons	•	Planned opportunities for flipped learning enabling pre teaching and independent learning. Children make good progress within lessons	 Phase reviews Evidence of phase reviews found children use technology effective 2020/21 Blended learning was used very successfully during school closure in Winter/ Spring. Parents commented in questionnaire how teachers were able to support pupils through a blended approach Live teaching of phonics for groups and individuals also had a good impact on intervention results. Continued blended approach using Covid Catch up funding to purchase Numbots and Spelling Shed to continue provision of key skills at home. Targeted children to receive hardware, where needed.

B- Disadvantaged pupils will meet national expectations for attendance and punctuality

Identified need- low attendance of FSM/PP children across the school. IDSR reports attendance rate is in the bottom 20% nationally

Addressing any attendance concerns is key step to improving progress and attainment. Pupils must be in school to access learning and avoid gaps occurring.

By informing parents regularly about attendance you can raise awareness of the implications of poor attendance and preempt possible attendance issues.

The EEF found that breakfast clubs that offer a free and nutritious meal before school can boost reading, writing and maths results by the equivalent of two months progress per year.

Breakfast clubs improve attendance/punctuality.

Year Group	Chosen Action	Cost	Lead	Monitor	Success Criteria	Impact
All year groups	Robust system of weekly monitoring and identification of key actions by SLT and EWO through guidance of school and Trust policy	£2712	AD/AW	Data analysis.	Attendance of all pupils and disadvantaged pupil is in line with national % of PA reduces to in line or below national Families understand the importance of good attendance on their child's Every term pupils (and parents) to receive RAG rated attendance summaries on mentoring reports. •	Autumn Attendance has been monitored closely since the beginning of term. The first letters regarding historical (2018-19) poor attendance inviting parents to a meeting were sent out in early October. 16 letters were sent out – 3 parents attended the arranged meeting. Further letters were then sent to those who did not attend informing them that their children's absence would be monitored for a further 3 weeks. After this time period 12 out of 16 children had improved their attendance. 2nd letters have been sent to the other 4 families and their review period is due to end w/b 2nd Dec. Two families will receive the next step of PA process (a further monitoring period of 15 school days); 3 families are receiving alternative support/ monitoring due to wider family issues. Monthly meetings are held with EWO who is supporting the school with all families causing concern. She has also support AWo to update policies and procedures where required. Mid- Year Whole school attendance has risen in comparison to same time last year 95.47% compared to 95.09% (Year 1 – Year 6)

more children were impacted through isolation from family members or parents kept children at home with any sign of illness. New EWO met with 2 key famlies in July and plans set for September. SLA agreement for more regular EWO contact in Autumn Term.

	All children Years 1 – 6										
Auth Absence Attendance Persistent Late Absence											
PP	Students	%	%	%	Count	%					
No	151	0.55	3.69	96.31	15	9.93					
Yes	147	1.31	6.71	93.29	32	21.77					
_	298	0.92	5 1 3	94.87	47	15 77					

ATTENDANCE DATA MAY 10th 2021

ATTENDANCE DATA JULY 21 ST 2021 All children Years 1 - 6									
Auth Absence Attendance Persistent Absence									
PP	Students	Students % % Count %							
No	147	0.61	4.74	95.26	22	14.97			
Yes	143	1.34	8.06	91.94	35	24.48			
_ 290 0.96 6.34 93.66 57 19.66									

All year groups	Disadvantaged pupils to be targeted to attend breakfast club.	£2500	DD AD	Data analysis.	•	Attendance at breakfast club to be monitored. Termly mentoring reports to be kept and shared with families. Reward systems to be monitored. Records of Educational Welfare Officer engagement/actions to be kept.

breakfast Mid-Year itored.

Minibus/and breakfast club:

16/20 children who regularly use the school bus are PP. All children have improved attendance, either compared to this year or compared to when the bus service was offered.

All children using the minibus have the opportunity to receive breakfast.

2020/21

- No minibus in 2020-21. Will restart in September 2021
- Breakfast club has continued all year. Less children are attending due to earlier opening of school for all pupils.

During the second part of the summer term, more children began to attend breakfast club. Rose to around 20 - 25 per day. School day timings will revert to normal from September. Opening of minibus delayed due to lack of trained driving staff.

All year groups	Whole school reward system to be high profile across the school and discussed every week in assembly with weekly incentives and end of year rewards.	£1000 – rewards £1000 – medals	DD AD	Data analysis. Assemblies	•	Families and children understand the importance of good attendance on their child's Children awarded for good attendance	Ongoing Whole school system ran from Sept – March No medals awarded due to school closure. 2020/21 • House point system continued during lockdown, including for those children working from home • Pencil case reward system purchased to refresh children's interest in gaining reward.
All year groups	Minibus to support punctuality and attendance.	£1500	AD	Data analysis	•	Selected children have good attendance and punctuality.	Ongoing Improvement in attendance of key children 2020/21 Unable to use due to COVID
All year groups	Pupils to be given an opportunity to attend breakfast club, which offers: support to parents, to ensure pupils basic needs are met, promote parental engagement by providing further support. For example, working parents.	£2500	EMG EP	Pupil and parent questionnaires Club register	•	Provide a safe and supportive environment for pupils to develop their social skills. Good attendance and punctuality	On average 50 – 60 pupils attend each day. Approximately ½ - 1/3 are eligible for PP. 2020/21 Reduced numbers at Breakfast Club, due to Covid restrictions and school being open earlier to all. Free attendance at Little Pears has been offered to two PP children whose parents are struggling.

C-School will deliver an engaging, broad and varied curriculum.

Intended need – To ensure all children have the same opportunities and experience – Hollymount Curriculum

School uniform is a part of Hollymount school. This is one area – alongside others – that has led to positive behaviours in learning. All staff uphold the behavior and uniform policy, which had led to a successful implementation. (EEF Toolkit)

Ofsted Requirement:

The broad and balanced curriculum inspires pupils to learn. The range of subjects and courses helps pupils acquire knowledge, understanding and skills in all aspects of their education, including the humanities and linguistic, mathematical, scientific, technical, social, physical and artistic learning. Pupils' horizons will be broadened and they will learn more about culture, history and geography. Meaningful experiences and contexts will enhance 'Loops of Learning' approach.

Year Group	Chosen Action	Cost	Lead	Monitor	Success Criteria	Impact
All year groups	Assistance with school uniform	£2500 2020/21 £2500	EP	Uniform assistance forms	All children look smart and the correct uniforms for school activities	Mid Point All uniform is subsided 22 families have received a payment card -2/3 of which are PP Vast majority of children attend school in the correct uniform 2020/21
Years 1 and 2	Ensure all children in the school have swimming lessons each year. With particular funding to Years 3 - 6 all children in these year groups have 10 weeks of swimming	£3900 2020/21 £3900	MH	Termly swimming data analysis. Pupil questionnaires	 All children across Year 3 - 6 make good progress during swimming sessions All children have the strongest chance of swimming when leaving Hollymount in year 6. 	Autumn term Year 3 have 5% below and 7% exceeding. None of the pupils in these areas are PP - 100% expected for PP. One PP child was below last year and is now expected (GD). Year 6 are currently swimming No other year groups were able to complete their swimming sessions due to COVID 19 2020/21 • Swimming for Years 5 and 6 began after Easter. Lessons paid for by school. Coach subsidized.

	lessons each year.						
Years 1 - 6	Pupils will partake in 'social enterprise' project in the summer term (linked to future careers) encompass a range of foci to develop personal, health, social and citizenship themes.	£1000 2020/21 £1000	LA, EP, AD	PPMs Pupil interviews and questionnaires Review of project	•	Children develop a range of skills which they will be able to use within the' real world'. These skills will help them to prepare for secondary school Children have strong ambitions for the future. In Year 6 they have an understanding of the career they make like to follow and the skills required	January KS2 children took part in careers workshops (Primary Futures) which introduced children to different career options and "real life" people who worked in those careers. Summer term project Canceled due to COVID-19 2020/21 Postponed to 2021/22
All year groups	To provide children with the opportunity to learn different musical instruments. Work with the Birmingham Symphony Orchestra for Year 6 children	£2550 2020/21 £2400	EP	Termly music data, learning walks, Pupil interviews	200	5 children learn how to play a musical instrument. Year 6 children have worked alongside the Birmingham Symphony Orchestra	String quartet from CBSO performed to all children Dec 2019. Children were mesmerized and very engaged when asking/ answering questions. Spring Term – dance and further music workshops culminating with visit to Birmingham to perform. External music provision is taking place in Year 4 & 5 - children in Year 4 have been learning the Djembe and Year 5 have been playing the ukuleles. Both year groups have had the opportunity to play in front of an audience (Sharer assemblies.) Music planning trawls show a wide range of musical activities taking place in school, children have the

	To provide children with the opportunity to learn different musical instruments.						opportunity to use instruments as well as computer software to support their learning. Book looks show that musical terminology is being embedded into all year groups and children are becoming more confident with expressing their emotions linked to music through cross curricular activities. 2020/21 Play to learn continued Year 4 – drums Year 5 - ukeleles
All Year groups	To allow children to experience a range of new environments and experiences. All children have the opportunity to attend a residential. 2020/21 To allow children to experience a range of new environments and experiences.	£10500 2020/21 £8900 Minibus to support trips	EP	Pupil questionnaires and interviews.	•	Provide the opportunity for children to take part in OAA activities. All children to have the opportunity to experience a range of trips (see Hollymount Charter). Children have the opportunity to experience new places	Llanrug: of 19 PP children 15 attended. 4 who didn't were for cultural/ medical reasons., 19 NPP children attended, 7 didn't Oakerwood: all PP children except 1 are attending. That child is not attending due to a medical condition. Trip cancelled due to COVID-19 Lockdown 2020/21 • Years 5 and 6 to attend Burwarton Cottage. Cost subsidized for all children. • Llanrug booked for 2022 for Years 5 and 6.

All year groups	Science To promote enquiry based learning in Science through STEM project. To resources new STEM LAB for school and provide training for teachers	£1000	LA, ZH	Learning walks, termly science data analysis. Teacher/ child feedback	•	80% of children to achieve age expected in science. Children have a good understanding of STEM All teachers have received training on the teaching of STEM The School has a STEM set up which is well resourced and used regularly	Mid Point All staff received CPD on STEM – ensured effective learning sequences were planned for which develop SC1 key knowledge and skills Visits and visitors organized and booked for STEM – providing children with real life aspirations e.g work with BMW, University of Warwick visit Pupil voice – 'I learnt it is ok to make mistakes and things can be fixed if we work together'; I used my science and engineering skills to build my lifting machine' 2020/2021 Stem Lab resourced and opened March 2021 £1000 grant for microscopes received. Nick Barker recorded CPD videos for staff and presented online lessons for children during lockdown.
All year groups	PHSE Teaching of PSHE across the school is robust and of a high quality 2020/21 Continuation of above	£500	LA, HW, DD	Learning walks, pupil interviews and questionnaires.	•	All children are able to discuss their emotional wellbeing. Pupils are ready to engage in academic learning.	Mid Point Learning walks identified good teaching of PSHE across the school, this was supported by book look evidence and pupil voice. 2020/2021 PHSE continues to be taught well across the school.
All Year groups	Effective counting strategies are explicitly	£500	AH	Weekly phase meetings, year group reviews, data analysis and PPMs	•	% of children achieving expected standard in Maths at end of KS1is in line with or above national	Currently two teachers in Year 1 and 2 are working with the Glow Hub as part of the Maths Hub Project-this is to focus on developing reasoning across KS1

	taught and modelled				% of children achieving expected standard in Maths at end of EYFS is in line with or above national	
All year groups	Super students rewards To continue to celebrate children's excellent behavior and learning attitudes	£1000	DD SP	Pupil questionnaires Phase review Data Learning walks	Behaviour in school continues to be excellent, both inside and outside the classroom Children across the school have a positive learning attitude in all lessons	Mid point All children have achieved at least 1 super student a half term 57,882 house points have given out so far to date Number of red detentions have reduced significantly, from this point compares to the same point last year Just less than ¼ of red sanctions have been obtained by PP, this is proportionality representative of the size of the group 2020/2021 102, 070 House points given out from Sept – May. 118,668 house points given out from Sept – July

EYFS							
Number of pupils 2018-2019	8	8					
Number of pupils 2019-2020	3						
Funding April 2020 – current	£1482						
Key Priority Area	Desired Outcome	Actions					
Speech and language / communication A significant number of pupils enter school with significant levels of language deprivation & weak oral language and communication skills.	 selection of language is taught (high frequency words found in many different contexts) activities to extend pupils' expressive and receptive vocabulary should relate to current topics, with opportunities to practice using new vocabulary language teaching develops breadth (vocabulary size) and 	 Speech and language interventions Speech and language and resources 	End of Summer 2019 8 of the PP children who received Speech and language intervention, 5 of them making accelerated progress, 1 made expected progress. 1 child had extremely poor attendance and 1 other started Nursery in the Summer term Current impact				

	depth (understanding and use in context).		Ongoing – to be reviewed at end of Spring term
Physical development / understanding of the World These are two key areas where children enter nursery well below age related standards. Therefore, the Nursery has worked on developing these two areas through the use of outdoor learning	Children leave Nursery at age related standards for physical development and Knowledge and understanding of the world – particular focus on 'the world;	Resources purchased for outdoor learning – waterproofs – enabling all learners to access outdoor environment Training in Autumn 2019 focused on use of outdoor provision through Early Excellence Resources purchased for outdoor environment Excellence	End of Summer 2019 Physical development 8 of the PP children who received Speech and language intervention, 5 of them making accelerated progress 1 made expected progress. 1 child had extremely poor attendance and 1 other started Nursery in the Summer term Understanding of the World 8 of the PP children who received Speech and language intervention, 5 of them making accelerated progress 2made expected progress. 1 other started Nursery in the Summer term Current impact Ongoing – to be reviewed at end of Spring term