Pupil premium strategy statement

This statement details our school's use of pupil premium (and recovery premium for the 2021 to 2022 academic year) funding to help improve the attainment of our disadvantaged pupils.

It outlines our pupil premium strategy, how we intend to spend the funding in this academic year and the effect that last year's spending of pupil premium had within our school.

School overview

Detail	Data
School name	Newland School for Girls
Number of pupils in school	618
Proportion (%) of pupil premium eligible pupils	43%
Academic year/years that our current pupil premium strategy plan covers	1
Date this statement was published	12/10/2022
Date on which it will be reviewed	1/10/2023
Statement authorised by	V. Callaghan
Pupil premium lead	E Martinson
Governor / Trustee lead	B. Maxwell

Funding overview

Detail	Amount
Pupil premium funding allocation this academic year	£ 270 000
Recovery premium funding allocation this academic year	£ 41,760
Pupil premium funding carried forward from previous years (enter £0 if not applicable)	£0
Total budget for this academic year	£ 311 760
If your school is an academy in a trust that pools this funding, state the amount available to your school this academic year	

Part A: Pupil premium strategy plan

Statement of intent

- Our intent at Newland is to enrich the lives of all our students, no matter their background or prior attainment. To that end, we aim to both raise the achievement of all our learners, as well as ensuring that we close the gap between our student groups. At Newland, we have a much higher than national average number of students with Pupil Premium funding. It is therefore right to ensure most of their needs are increasingly met through high quality universal provision. Our model to achieve success with these students is therefore as follows:
- The progress and achievement of all students is rigorously monitored and evaluated throughout key points in the academic year. Any of our girls (whether disadvantaged, LAC or Service Children) who are identified as requiring support will receive the necessary help to achieve. This is coordinated by our Senior and Wider Leadership Team, and Pastoral Mentors through regular meetings and academic reviews.
- We will ensure that our designated senior leader (Mrs Martinson) has a clear overview
 of how the funding is being allocated and will measure the impact to ensure a difference
 is made to students' outcomes and achievement.
- We have ring fenced the funding so that it is always spent on supporting the targeted students. We provide a tailored and personal approach to Pupil Premium for our girls.

Challenges

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

Challeng e number	Detail of challenge
1	Low Literacy levels
2	Lack of resilience, low aspirations or difficulty in establishing positive relationships
3	Poor recall and knowledge retention limits progression onto application of knowledge or skills
4	Attendance- PP attendance is below Non PPnational average at 87.9%. Persistent absence is above the national average at 31.6%
5	Learning gap - For many Disadvantaged students the learning gap is amplified by a poor home learning environment - little or no space and/or resources available to support home learning and a reduced opportunity to expand their cultural capital.
6	Parental engagement - reduced attendance at parents evenings and school events and ineffective support for school attendance negatively impacting students aspirations
7	Poor Health - associated with adverse childhood experiences which have long term impact on physical and mental health

Intended outcomes

This explains the outcomes we are aiming for **by the end of our current strategy plan**, and how we will measure whether they have been achieved.

Intended outcome	Success criteria
Improve outcomes for PP students	Less than 5% attainment gap in Basics 9-7, 9-5 and 9-4
	PP attainment 8 >48.00
	Uptake at Intervention - no gap,
	H/W referrals - no gap,
	Equipment referrals - no gap,
	T&L - PP first evident in 100% of lessons
Improve health and wellbeing and therefore	Whole school attendance above 94.5%
increase PP attendance	PP attendance gap <3%
	PP PA <20%

Activity in this academic year

This details how we intend to spend our pupil premium (and recovery premium funding) **this academic year** to address the challenges listed above.

Teaching (for example, CPD, recruitment and retention)

Budgeted cost: £ 50 000

Activity	Evidence that supports this approach	Challenge number(s) addressed
PP First - Pastoral follow up for absence and online learning	The EEF Toolkit cites feedback as having the largest positive effect size of all strategies with up to 8 months of impact on learners. There are significant additional demands on classroom teachers during the lesson therefore our PP first focus has been adjusted to ensure that students are engaged and accessing remote education in order for them to interact with teaching staff during periods of self-isolation or school closure. This is also a key focus for intervention in Y11 with remote revision sessions and selection for small group intervention	1,2,3,4
Literacy interventions Tier 3 Vocabulary WOW Reading lessons	Research for education inspections framework cites Huttenlocher, 2010 and Gilkerson 2018 to highlight evidence of the Vocabulary gap that exists between disadvantaged students and their peers. Most GCSE papers require a reading age of 15 years however 33% of our Y7 students have a reading age greater than 12mths below chronological reading age. KS2 QLA and GL progress test data shows that the weakest aspect of many of our students reading is inference. Disciplinary Literacy CPD indicates that modelling reading and low stakes testing develops inference. The EEF Toolkit indicates on average, reading comprehension approaches deliver an additional six months' progress. Successful reading comprehension approaches allow activities to be carefully tailored to pupils' reading capabilities, and involve activities and texts that provide an effective, but not overwhelming, challenge	1,2

MFL Intervention	The average impact of the small group tuition is four additional months' progress, on average, over the course of a year. Evidence shows that small group tuition is effective and, as a rule of thumb, the smaller the group the better. Some studies suggest that greater feedback from the teacher, more sustained the engagement in smaller groups, or work which is more closely matched to learners' needs explains this impact. Once group size increases above six or seven there is a noticeable reduction in effectiveness	1,2,3,5
Revision resources	Following the EEF 7 step model of revision in practice our aim is to activate students prior knowledge and via; explicit instruction, modelling and guided practice enable the student to complete their own independent revision. In order to achieve this students require high quality revision resources. The purchase of this can be a barrier to disadvantaged families.	1,2,3,5

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

Budgeted cost: £ 150 000

Activity	Evidence that supports this approach	Challenge number(s) addressed
intervention sessions to promote attendance	The average impact of approaches involving extending school time is about an additional three months' progress over the course of a year. The average impact is influenced by the targeted use of before and after school programmes, which have higher impacts on average. The impact is also slightly lower when school time is extended in secondary school.	3,5,6

he research also indicates that attracting and retaining pupils in before and after chool programmes is harder at secondary level than at primary level. To be uccessful, any extension of school time should be supported by both parents and taff. It should also be noted that more extreme increases may have diminishing ffects if engagement of pupils is reduced.	
Metacognition and self-regulation approaches aim to help pupils think about their own learning more explicitly, often by teaching them specific strategies for planning, monitoring and evaluating their learning. Interventions are usually designed to give pupils a repertoire of strategies to choose from and the skills to select the most suitable strategy for a given learning task. Self-regulated learning can be broken into three essential components: cognition - the mental process involved in knowing, understanding, and learning; metacognition - often defined as 'learning to learn'; and Motivation - willingness to engage our metacognitive and cognitive skills. Metacognition and self-regulation approaches have consistently high levels of impact, with pupils making an average of seven months' additional progress. The evidence indicates that teaching these strategies can be particularly effective for low achieving and older pupils.	3,5,6
Some of the core aspects of the programmes include (where available due to COVID): Enrichment activities including opportunities such as;	2,5,7
itendance of science club run by The Deep for Years 7 and 8, ite subject based competitions such as the Rotary club debate competition, Royal	
Society of Chemistry Top of the Bench and Junior Mathletes ubject specific college master classes	
Cutafff Voold S	hool programmes is harder at secondary level than at primary level. To be coessful, any extension of school time should be supported by both parents and stiff. It should also be noted that more extreme increases may have diminishing ects if engagement of pupils is reduced. Idetacognition and self-regulation approaches aim to help pupils think about their win learning more explicitly, often by teaching them specific strategies for lanning, monitoring and evaluating their learning. Interventions are usually esigned to give pupils a repertoire of strategies to choose from and the skills to elect the most suitable strategy for a given learning task. elf-regulated learning can be broken into three essential components: • cognition - the mental process involved in knowing, understanding, and learning; • metacognition - often defined as 'learning to learn'; and • Motivation - willingness to engage our metacognitive and cognitive skills. Idetacognition and self-regulation approaches have consistently high levels of npact, with pupils making an average of seven months' additional progress. • The evidence indicates that teaching these strategies can be particularly effective for low achieving and older pupils. come of the core aspects of the programmes include (where available due to OVID): corrichment activities including opportunities such as; endance of science club run by The Deep for Years 7 and 8, the subject based competitions such as the Rotary club debate competition, Royal ociety of Chemistry Top of the Bench and Junior Mathletes

opportunities planned for each year group.	Jniversity visits and Aiming for Oxbridge events Jniversity of Law criminal case study workshops MENSA testing Peer Tutoring In order to ensure that students master and hone their own subject knowledge a student leadership role of Peer tutor has been created for Newland Flyers. Students will be paired up with another Flyer from a different year group to engage in Peer tutoring sessions utilising Pixl Stretch resources. EEF - Overall, the introduction of peer tutoring approaches appears to have a positive impact on learning, with an average positive effect equivalent to approximately five additional months' progress. Studies have identified benefits for both tutors and tutees, and for a wide range of age groups Peer tutoring appears to be particularly effective when pupils are provided with support to ensure that the quality of peer interaction is high: for example, questioning frames to use in tutoring sessions, and training and feedback for tutors. In cross-age peer tutoring some studies have found that a two-year age gap is beneficial and that intensive blocks of tutoring are more effective than longer programmes. Peer tutoring appears to be more effective when the approach supplements or enhances normal teaching, rather than replaces it. This suggests that peer tutoring is most effectively used to consolidate learning, rather than to introduce new material Mentoring 2 All Flyers will receive half termly academic mentoring from Teaching and learning leads. This will help student to develop their self-reflections skills and set high expectations for themselves. These session will also challenge the girls to perform at their highest level and set personal targets to enable them to do this.	
Small group Tuition	EEF toolkit indicates that small group tuition yields +4 months of impact for students. Although lower than the 5+ months impact for 121 tuition this is a costly	1,3

strategy and small group tuition offers an affordable outcome for a greater number of students. We will utilise a mixture of:	
Online sessions provided by My tutor supervised by SLT	
Academic mentors	
DOL for English and Maths to provide QLA details of topics required from assessment data and Progress leader for MFL to provide key discussion topics for MFL	

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

Budgeted cost: £ 127 050

Activity	Evidence that supports this approach	Challenge number(s) addressed
Music lessons -To improve cultural capital and engagement of PP students	Overall, the impact of arts participation on academic learning appears to be positive but low. Improved outcomes have been identified in English, mathematics and science. Benefits have been found in both primary and secondary schools, with greater effects on average for younger learners and, in some cases, for disadvantaged pupils. Wider benefits such as more positive attitudes to learning and increased well-being have also consistently been reported.	5,6,7
Breakfast for all	EEF evaluation found that supporting schools to run a free of charge, universal breakfast club before school delivered an average of 2 months' additional progress.	7
Food Tech ingredient provision	One barrier to attendance for PP students is their ability to fund participation in Food technology.	5,6
Hardship fund	Feedback from Pixl meetings and the DFE Understanding KS4 attainment and progress report reinforces the need to identify individual barriers to education for PP students. For a number of our students these barriers are material in the case of uniform or equipment or may be the requirement for support to access extracurricular or enrichment activities	5,6

Attendance officer, safeguarding lead and Year leaders Attendance Rewards	The Joseph Rowntree Foundation published a report in 2002 on girls and exclusion from school. The report notes that truancy, or 'self-exclusion', is one of a range of strategies that girls may use to cope with difficulties at school. It found that bullying, especially psychological bullying, is a significant factor in causing girls to self-exclude, and often goes unrecognized. It adds that many girls are unwilling to access the forms of support available to them. Factors such as parentally-condoned absence, low aspirations and caring responsibilities can also contribute to truancy among girls. In cases of Persistent absenteeism bespoke solutions must be found in order to break down barriers to attendance. The attendance officer and year leaders are on the front line on creating a culture of attendance. Challenging and following up on absenteeism and forging relationships with our most disengaged parents in order to identify barriers to attendance.	4,6,7
School Nurse and counselling services and Hub wellbeing provision	Emotional wellbeing is a clear indicator of academic achievement, success and satisfaction in later life. Evidence shows that mental health and wellbeing programmes in schools, can lead to significant improvements in children's mental health, and social and emotional skills. Wellbeing provision in schools can also lead to reductions in classroom misbehaviour and bullying.90% of school leaders have reported an increase in the number of students experiencing anxiety or stress over the last five years. Concurrently, referrals to specialist mental health services nearly doubled between 2010-11 and 2014-15. As a result, NHS Child and Adolescent Mental Health Services (CAMHS) are overwhelmed. Currently, just one in four children with a diagnosable mental health problem gets access to the treatment and care that they need. Despite improvements since, waiting times remain too long, and high thresholds for access to care are causing an unnecessary escalation of need. To reduce the burden on the NHS, there needs to be a greater focus on prevention through early identification and intervention. We aim to support this by facilitating access to counselling services during the school day.	7
Broadening Cultural Experiences -	Overall, the impact of arts participation on academic learning appears to be positive but low. Improved outcomes have been identified in English, mathematics and science. Benefits have been found in both primary and secondary schools, with greater effects on average for younger learners and, in some cases, for disadvantaged pupils. Some arts activities have been linked with improvements in specific outcomes. For example, there is some evidence of a positive link between music and spatial awareness and between drama and writing. Wider benefits such as more positive attitudes to learning and increased well-being have also consistently been reported.	5

https://kducationendowmentfoundation.org.uk/evidence-summaries/teaching-learning-toolkit/arts-participation/	

Total budgeted cost: £ 315 650 Any expenditure over and above the pupils premium allowance and recovery funding will be draw from the school budget

Part B: Review of outcomes in the previous academic year

Pupil premium strategy outcomes

This details the impact that our pupil premium activity had on pupils in the 2020 to 2021 academic year.

ACADEMIC YEAR					
ng for all					
Intended outcome	Impact				Lessons Learned
Increase engagement of PP students in lessons	Average Total Attainment 8 Average Total Progress 8 Basics 9-5 Measure Students Achieving 9-5 in English and Maths Basics 9-4 Measure Students Achieving 9-4 in English and Maths KS4 Results Measure Students achieving 5 Standard Passes inc EM? Students achieving 5 Strong Passes inc EM? Lesson observa PP First question Seen 13/33 Not seen 11/33 Not Commented PP First question Seen 21/38 Not seen 5/38 Not Commented	Pupil Premium All Non-PP (DC: Other - Not Di PP (DC: Disadvantaged) GAP Pupil Premium All Non-PP (DC: Other - Not Di PP (DC: Disadvantaged) GAP Pupil Premium All Non-PP (DC: Other - Not Di PP (DC: Disadvantaged) GAP Pupil Premium All Non-PP (DC: Other - Not Di PP (DC: Disadvantaged) GAP Pupil Premium All Non-PP (DC: Other - Not Di PP (DC: Disadvantaged) GAP Pupil Premium All Non-PP (DC: Other - Not Di PP (DC: Disadvantaged) GAP tion GAP All Non-PP (DC: Other - Not Di PP (DC: Disadvantaged) GAP All Non-PP (DC: Other - Not Di PP (DC: Disadvantaged) GAP All Non-PP (DC: Other - Not Di PP (DC: Disadvantaged) GAP All Non-PP (DC: Other - Not Di PP (DC: Disadvantaged) GAP All Non-PP (DC: Disadvantaged) GAP All Non-PP (DC: Other - Not Di PP (DC: Disadvantaged) GAP All Non-PP (DC: Other - Not Di PP (DC: Disadvantaged) GAP All Non-PP (DC: Other - Not Di PP (DC: Disadvantaged) GAP All Non-PP (DC: Other - Not Di PP (DC: Disadvantaged) GAP	47.62 3.62 0.15 0.37 0 0.37 Exams % 52.3 (55.1 Exams % 67.6 66.1 11.5 Exams % 67.6 67.6 63.1 45.2 7.9	37.34 3.24 -0.81 -0.59 -0.97 0.38 Mocks % 18 22.4 14.5 7.9 Mocks % 37.8 46.9 30.6 16.3 Mocks % 36.9 44.9 30.6 14.3 16.2 22.4 11.3	Ensure that all leaders are focussed on PP first strategies in lesson drop ins and that the value is high.
	Intended outcome Increase engagement of PP students in	Intended outcome Increase engagement of PP students in lessons Average Total Progress 8 Summar Measure Average Total Progress 8 Basics 9-5 Measure Students Achieving 9-5 in English and Maths Basics 9-4 Measure Students Achieving 9-4 in English and Maths Measure Students achieving 5 Standard Passes inc EM? Students achieving 5 Strong Passes inc EM? Lesson observa PP FIrst question Seen 13/33 Not seen 11/33 Not Commented PP First question Seen 21/38 Not seen 5/38 Not Commented PP First question Seen 21/38 Not Seen 5/38 Not Commented PP First question Seen 22/32	Intended outcome Increase engagement of PP students in lessons PP students in lessons PP students in lessons Increase engagement of PP students in lessons PP students in lessons PP students Activities 9-5 in English and Maths Basics 9-5 Measure Pupil Premium All Non-PP (DC: Other- Not D PP (DC: Disadvantaged) Average Total Attainment 8 Basics 9-4 Measure Pupil Premium All Non-PP (DC: Other- Not D PP (DC: Disadvantaged) GAP Basics 9-4 Measure Pupil Premium All Non-PP (DC: Other- Not D PP (DC: Disadvantaged) GAP Average Total Attainment 8 Basics 9-4 Measure Pupil Premium All Non-PP (DC: Other- Not D PP (DC: Disadvantaged) GAP Average Total Attainment 8 All Non-PP (DC: Other- Not D PP (DC: Disadvantaged) GAP Average Total Attainment 8 All Non-PP (DC: Other- Not D PP (DC: Disadvantaged) GAP Average Total Attainment 8 All Non-PP (DC: Other- Not D PP (DC: Disadvantaged) GAP All Non-PP (DC: Other- Not D PP (DC: Disadvantaged) GAP All Non-PP (DC: Other- Not D PP (DC: Disadvantaged) GAP All Non-PP (DC: Other- Not D PP (DC: Disadvantaged) GAP All Non-PP (DC: Other- Not D PP (DC: Disadvantaged) GAP All Non-PP (DC: Other- Not D PP (DC: Disadvantaged) GAP All Non-PP (DC: Other- Not D PP (DC: Disadvantaged) GAP All Non-PP (DC: Other- Not D PP (DC: Disadvantaged) GAP All Non-PP (DC: Other- Not D PP (DC: Disadvantaged) GAP All Non-PP (DC: Other- Not D PP (DC: Disadvantaged) GAP All Non-PP (DC: Disadvantaged) GAP All Non-PP (DC: Other- Not D PP (DC: Disadvantaged) GAP All Non-PP (DC: Other- Not D PP (DC: Disadvantaged) GAP All Non-PP (DC: Other- Not D PP (DC: Disadvantaged) GAP All Non-PP (DC: Other- Not D PP (DC: Disadvantaged) GAP All Non-PP	Increase engagement of PP students in lessons PP Outcomes Attainment/Progress 8 summary Measure Average Total Attainment 8 Average Total Attainment 8 Average Total Progress 8 Basics 94 Measure Average Total Progress 8 Basics 94 Measure Pupil Premium Exams 96 Average Total Progress 8 Basics 94 Measure Pupil Premium Exams 96 Measure Pupil Premium Exams 96 All Non-PP (DC: Other- Not D) S53 PP (DC: Disadvantaged) All Non-PP (DC: Other- Not D) S53 PP (DC: Disadvantaged) All Non-PP (DC: Disadvantaged) All Non-PP (DC: Disadvantaged) English and Maths RS4 Results Measure Pupil Premium Exams 96 All Non-PP (DC: Other- Not D) All Non-PP (DC: Disadvantaged) All Non-PP (DC: Disadvantaged	Intended outcome Increase engagement of PP students in lessons PP Students in lessons PP CC: Disadvantaged) Average Total Attainment B GAP PP (C: Disadvantaged) Average Total Progress B Summary Non-PP (CC: Other - Not 10 - 0.37 - 0.57

		Not Commented on 7/32 This indicates in increased focussed by both staff and leaders on the PP first strategy as the year progressed	
Literacy interventions - Tier 3 - Vocab ulary - WOW - Readi ng lesson s	Improve outcomes for PP students by increasing literacy levels	Y7 - 46 students were below CRA at the beginning gog the academic year. of the 46, 30 students made accelerated progress of greater than 12 months by the end of the year Y8 -23 students were below CRA at the beginning of the academic year. of the 23, 10 students made accelerated progress of greater than 12 months by the end of the year	Ensure that Lexia students are set up as a SISRA filter group in order to measure wider impact across the curriculum. Continue to fund additional licenses to ensure that larger volumes of intervention can start in Y7 where impact is greatest

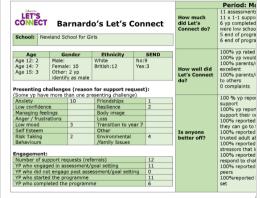
Action	Intended outcome	Impact			Lessons Learned
Mock results day/Revision launch	To raise aspirations and improve revision techniques	A dedicated pro- revision strateg pupils through t final exam conti impact on stude average 1.1 gra student per sub exams.	ies and the sine 13 weeks inues to have ent progress value of progress	teering of prior to the a positive with on ss per	Arbor will be used in order to direct the students into the appropriate sessions to ensure that students are revising in the areas of greatest need and monitor attendance more accurately
		Attainment/Progress 8 Summar Measure Average Total Attainment 8 Average Total Progress 8 Basics 9-5	Pupil Premium All Non-PP (DC: Other - Not D PP (DC: Disadvantaged) GAP All Non-PP (DC: Other - Not D PP (DC: Disadvantaged) GAP	Total Mocks Total 49.22 38.77 51.24 40.58 47.62 37.34 3.62 3.24 0.15 -0.81 0.37 -0.59 0 -0.97 0.37 0.38	Directed time has been used to further support the delivery of scheduled intervention windows in line with these launch sessions.
		Measure Students Achieving 9-5 in English and Maths Basics 9-4 Measure Students Achieving 9-4 in English and Maths	Pupil Premium All Non-PP (DC: Other - Not D PP (DC: Disadvantaged) GAP Pupil Premium All Non-PP (DC: Other - Not D PP (DC: Disadvantaged) GAP	Exams % Mocks % 52.3 18 55.1 22.4 50 14.5 5.1 7.9 Exams % Mocks % 71.2 37.8 77.6 46.9 66.1 30.6 11.5 16.3	Holistic monitoring of intervention using SISRA filters will enhance our ability to measure progress by intervention type.
		KS4 Results Measure Students achieving 5 Standard Passes inc EM ? Students achieving 5 Strong Passes inc EM ?	Pupil Premium All Non-PP (DC: Other - Not D PP (DC: Disadvantaged) GAP All Non-PP (DC: Other - Not D PP (DC: Disadvantaged) GAP	Exams % Mocks % 67.6 36.9 73.5 44.9 62.9 30.6 10.6 14.3 48.6 16.2 53.1 22.4 45.2 11.3 7.9 11.1	

Breakfast for all Breakfast for all To improvate attainmoutcom promote by increated number student breakfa Food Tech ingredient provision To increattenda access curriculo	rove al capital agagement students rove ment mes and te health reasing the er of ast who eat ast rease PP ance	Breakfa provide No stude techno of ingre	in : de ast ed gh	t for all at brea	studen ktime.	of the	se were	be	Continue to publicize music tuition and offer singing which has largest uptake Continue to provide toast at breaktime Ensure that the same level of support is offered for GCSE practicals. Investigate central purchasing options with Parent pay available.
Breakfast for all To improve attainment outcompromote by increase number student breakfa Food Tech ingredient provision To increast attenda access curricular attenda access	rove and the health reasing the rease PP ance and the total the students that the health reasing the rease PP ance and the sto the students that the health rease PP ance and the sto the students that the health rease PP ance and the sto the students that the stude	Breakfa provide No stude techno of ingre	in : de ast ed gh	t for all at brea	studen ktime.	of the	se were	be	music tuition and offer singing which has largest uptake Continue to provide toast at breaktime Ensure that the same level of support is offered for GCSE practicals. Investigate central purchasing options with Parent pay
all attainmoutcompromote by increnumber student breakfa Food Tech ingredient provision Hardship fund To increattenda access curriculum attenda acc	rove nent nes and te health reasing the er of its who eat ast	No stude techno of ingree	der log edi	nts did gy praci ients	not corticals a	mplete	food		Ensure that the same level of support is offered for GCSE practicals. Investigate central purchasing options with Parent pay
ingredient provision attenda attenda access curriculum Attendance officer, safeguarding attenda	rease PP ance PP ance and S to the Itum	Although pre-pai	log edi gh	gy praci ients attenda	ticals a			ack	level of support is offered for GCSE practicals. Investigate central purchasing options with Parent pay
Attendance officer, safeguarding	ance and stothe	pre-pai			ance re				
officer, attenda safeguarding	T	for 202	e I	DFE an		e were	above	ages	The impact of attendance rewards was measured and on reflection only the
leaders	I	In years 7.8.9.and 11 PP attendance was above the national average, significantly so in Year 7,8, and 11. term trips appearing the term trips appearing to the term trips				autumn and summer term trips appear to have a significant impact. As a result these will be continued in 2022 2023. Smaller and more frequent rewards will be			
Attendance To increase attenda	rease PP ance	FOLIC				v -	v •	V .	issued with freddos weekly for all students with 100% attendance
		FSM6 FSM6	284	School	AII 86.6%	Year 7 92.0%	Year 8 90.3%	Year 9 82.5%	weekly and half termly
		TOMO	LVT	FFT National	84.996	88.196	85.696	83.9%	100% reward lunches.
				Difference	+1.7%	+3.9%	+4.7%	-1.596	
					All	Year 7	Year 8	Year 9	
		Not FSM6	340	School	90.996	92.6%	92.4%	88.1%	
				FFT National	91.3%	93.0%	91.9%	91.0%	
				Difference	-0.596	-0.496	+0.5%	-2.9%	

Homework referrals: PP 923 Non PP 745 Gap: 178

Uniform referrals: PP: 389 Non PP: 356 Gap: 33

School Nurse and counseling services To support mental health and wellbeing and as a result improve attendance and outcomes



Where students already had poor attendance the impact was limited as they did not regularly attend sessions.this will impact student selection going forward.

Barnardo's have been made aware that 2 members of staff have been identified to attend the WRAP 1 support programme and the WRAP 2 training programme which will support delivery of WRAP 1 in Newland Girls School in the coming school year. School staff who complete the above events will be able to cofacilitate WRAP with Barnardo's from January 2023. To support group work delivery next term, there will need to be additional capacity built in to allow the identified members of NewlandGirls staff time, for planning and supporting delivery with the Barnardo's lead worker in school.

Broadening Cultural Experiences	To raise aspiration and enhance cultural capital	Trip	Date	Lead Staff	Total No of Stud ents	No of PP	No of Non PP	Continue to support the programme with a more focussed approach to supporting costs for PP
		COP 26	Oct	LRE	5	2	3	students rather than general subsidy on more costly visits.
		Y8 Railwa Y Childr en @Hull Truck	Dec	DPE	126	56	70	costry visits.
		Chicag	Nov	GWI	31	16	15	
		Mead owHal	14/1 2	EMA	245	102	143	
		Y11 + Y10 - Ibask grax	19/1 /Y10	PHA	42	20	22	
		Muse um visit	21/1 Y11		39	19	20	
		Go Ape	4/4 5/4/	EMA	158	70	88	
		Y7 Camp	20/6	MGR	31	12	19	
		Y8 Camp	20/6	MGR	32	13	19	
		Arran	10/7 /22	cwo	36	11	22	
		Flami ngo Land	15/7 /22	MGR	153	69	84	
		Music Lesso ns (All years)	21/2	JHK	65	36	29	
Newland Flyers	The Newland Flyers programme is designed to raise aspirations and enrich the experiences of our most able pupils. Pupils from all year groups are selected for the programme based on ability and there are a range of specific activities and	Due to remaining covid restrictions the opportunity for Flyers visits and enrichment remained limited in 2021 2022. Ensure that funding available to supportunities as the arise this academic arise this academic available to support opportunities as the arise this academic available to support opportunities as the arise this academic available to support opportunities as the arise this academic available to support opportunities as the arise this academic available to support opportunities as the arise this academic available to support opportunities as the arise this academic available to support opportunities as the arise this academic available to support opportunities as the arise this academic available to support opportunities as the arise this academic available to support opportunities as the arise this academic available to support opportunities as the arise this academic available to support opportunities as the arise this academic available to support opportunities are the arise this academic available to support opportunities are the arise that funding available to support opportunities are the arise this academic available to support opportunities are the arise this academic available to support opportunities are the arise this academic available to support opportunities are the arise this academic available to support opportunities are the arise than a support oppo			Ensure that funding is available to support opportunities as they arise this academic year			

	development opportunities planned for each year group.	

Externally provided programmes

Please include the names of any non-DfE programmes that you purchased in the previous academic year. This will help the Department for Education identify which ones are popular in England

Programme	Provider
Online small group and 121 tuition	My Tutor
Maths small group intervention	Teach first - Academic mentor
Maths, English and Science small group intervention	PET XI