

### **COVID-19 Catch-Up Premium Report**

## **COVID-19 catch-up premium spending: summary**

SUMMARY INFORMATION									
Total number of students:	899 (as of Oct 20)	Amount of catch-up premium received per student:	£80						
Total catch-up premium budget:	£71,920								

At Prospect School we want the best possible outcome for every individual and to offer them every possibility to achieve their very best in life. We recognize that in the last year some students have been disadvantaged and some more severely than others, due to Covid 19 and its' wider impact.

"The consequences of the pandemic will be far reaching—for all children, but particularly for those from socially disadvantaged families. There have been wide disparities in engagement."

We aim to use the Covid Catch Up Premium to support these students to give them what they need to be successful in all aspects of school life. We believe that:

- The profile of students disadvantaged through Covid 19 must be a high priority for all staff. This includes, in particular those students entitled to Pupil Premium funding.
- As a priority, a focus on good attendance will support good learning, progress and achievement.
- All students, but in particular disadvantaged students need high aspirations and expectations in order to achieve well.
- The progress and achievement of these students is at the forefront of our planning and delivery of learning activities both in the classroom and beyond.
- Some disadvantaged students will need to make better progress than others, due to their starting point being further behind.
- Parental engagement is crucial.
- What works to raise the attendance, aspirations and achievement of disadvantaged students, will raise the attendance, aspiration and achievement of all students and vice versa.
- The progress of all students, from their starting points, is monitored and reviewed after each assessment point but there will be particular emphasis in departments on students who have been disadvantaged by Covid 19.

Our 3 catch up priorities are:

<sup>&</sup>lt;sup>1</sup> Covid-19 support guide for schools | Education Endowment Foundation | EEF

- **Quality of education** for all To raise the attainment of all students to close the gap created by COVID-19 through the delivery of high-quality teaching and learning.
- The acquisition of **social and cultural capital** for all students, to support social mobility and further life chances, focused especially on closing the gap between disadvantaged students and their peers.
- **Student wellbeing** To provide additional social, emotional and mental health support to students (and their families) affected by Covid-19.

In our Section 8 Ofsted Monitoring Visits, the Inspection judgement was that:

"Leaders and those responsible for governance are taking effective action to provide education in the current circumstances."

#### **BARRIERS TO FUTURE ATTAINMENT**

#### Academic barriers:

- A 2019 outcomes were significantly below national averages. P8 was -0.58, although the gap between PP students and non-PP students was less than the national average. Students arrive at Prospect, on average with below national average age-related expectations at the end of primary school and therefore have more ground to catch up from the start of Year 7.
- B Regular testing of student's reading ages has indicated that on average, student's reading ages are 18 months behind their chronological age. As most GCSEs will require a reading age of at least 13, it is essential that this gap is closed prior to Year 10.
- The school has higher than average levels of school mobility and higher than average levels of EAL. Whilst EAL students often perform well by the end of Year 11, both these factors are additional barriers to academic achievement and success.

#### **ADDITIONAL BARRIERS**

#### External barriers:

D	41.3% of students at the School are in receipt of pupil premium, which is significantly higher than national average (29.3%). The School serves an area of socio-economic deprivation, drawing students predominantly from a wide range of areas in Reading, most of which are in the bottom 40% IDACI percentiles. Poverty remains a significant issue for many of our students, whether FSM, PP or in low income working households.
E	Whilst many of our students are aspirational (over 50% typically stay for Level 3 courses), overall our students have limited social and cultural capital. This can lead to low aspirations, limited social mobility and reduced life chances.
F	Historically, attendance has been below national averages, although in the last two years this has improved significantly and is in line with national averages. During the last year, it has been higher than national average, due to the impact of the pandemic, and is currently slightly below 94%.

Quality of education for all - To raise the attainment of all pupils to close the gap created by COVID-19									
Action	Intended outcome and success criteria	Evidence and Rationale	Monitoring of Implementation	Staff lead	Review Date				

Ensure Quality First Teaching is of the highest quality for all students, including those disadvantaged by Covid 19.  Develop and embed the reading strategy further in the school.  Consistent application of MELC by teachers and departments in all lessons  Disciplined reading embedded in curriculum; reading ages in		S8PostVisitLetter RI monitoring inspection (prospect.reading.sch.uk) Ofsted Report 2019 SEF 2020/2021	Continue with MELC programme during 2020/2021  DDI process used to monitor class practice and provide instant feedback on a 3 weekly cycle to ensure that next steps are actioned or CPD put in place to support staff.	GED and T&L team SLT and ELT HODs	3 weekly cycle of monitoring DDI - ongoing
embed the reading strategy further in the	reading embedded in curriculum;	S8PostVisitLetter RI monitoring inspection (prospect.reading.sch.uk)  Improving Literacy in Secondary Schools   Education Endowment Foundation   EEF  Results from reading and spelling ages.	DDI process to monitor embedding of disciplined reading.  HOPs to monitor TRP  Reading Ages tested 3x annually	MMY and T&L AAHT	3 weekly cycle of monitoring DDI - ongoing

Undertake forensic analysis of data for all students; at each data drop and from GLS Progress Testing at KS3. Ensure that this data is used to identify and implement appropriate interventions for all students.	identified in each subject and appropriate support and	Whereas priority has been given to older students, this is just as important for students in Key Stage 3 to ensure they do not far further behind academically.  Feedback & monitoring pupil progress   Education Endowment Foundation   EEF - report due to be published summer term 2021	Curriculum Plans and Schemes of Work.  Assessment and Reporting Points  Department Data Analysis and Development Plan  HOP academic trackers  RS KS3 and 4 meetings  RSL calendar	SMC and P&O team HODs HOPs	Data drop in Summer Term and outcomes from CAGs
Total budgeted cost:					£13,000

especially on closing the gap between disadvantaged students and their peers.

Action	Intended	outcome	Evidence and Rationale	Monitoring of Implementation	Staff lead	Review Date
	and	success				
	criteria					

Develop and communicate a clear vision which identifies and raises the profile of all students disadvantaged by Covid 19 in the academic years 2020/2021.	affected by Covid 19 and to what extend and use this information in	Through our tracking systems, we are aware of some students who did not attend or engage at all/very much in online lessons. The impact of this includes: Gaps in subject knowledge and understanding and skills. Lack of educational routine and practice.  DfE's catch-up premium guidance  EEF's COVID-19 support guide for schools	CPD and training in September Use of pastoral trackers by teachers Class charts seating plans and use of specific data (PP/EAL/SEN/Target/RA) Additional Reporting Point in October Department Data Analysis and Development Plans HOP academic Trackers Regular RS meetings once a term and RSL calendar	SMC, PP Champion and P&O team HODs HOPS	Review at May 2021 and July 2021
			All teaching staff can identify disadvantage students and have them in mind when planning, delivering and marking. Evidence:  o Lesson observations o SEF reviews o Meeting minutes o ClassCharts seating plans		

Provide targeted support for all students affected by Covid 19, including disadvantaged students currently not predicted to achieve FFT20 targets in English and/or Maths and other subjects.	All students receive at least one targeted intervention to improve outcomes in English and/or Maths.	reporting data from October	NTP – Specialist English and Maths intervention teachers My Tutor CoachBright Fresh Start in Education Academic Mentors in English and Maths Lexia/Doddle Other subject specific interventions and additional resources (identified in Department Development Plans)	SMC RGE AHO BRA and CCR HOPS SJB and JDU	July 2021 or earlier
Enhance cultural experiences of students. Educational day trip for each year group, linked to specific curriculum outcomes	support the acquisition of	Evidence from PASS tests on student attitudes to school  Character & essential life skills   Education Endowment Foundation   EEF	Day trip for each year group linked to specific curriculum outcomes, to provide a broader range of social and cultural experiences and to support aspiration and wider experiences.	MMY and HOPs	July 2021

Ensure technology is not a barrier for learning and progress for any student.	All students have the technology required both in school and at home.	Laptops and tablets - GOV.UK (education.gov.uk)  During the last lockdown, we provided over 300 laptops, dongles and sim cards. Engagement was monitored carefully to ensure ALL students had digital access.  MS Teams use embedded as a core method of teaching and recording learning	Laptop scheme for disadvantaged students Laptop re-allocated to departments and to HOPs for specific interventions and mentoring Purchase of additional headphones, dongles etc	SMC RGE HOPs	Reviewed in March 2021 and ongoing
Total budgeted cost:					£38,000
Student wellbeing - Covid-19.	To provide addition	al social, emotional and menta	health support to students (an	d their familie	s) affected by
Action	Intended outcome and success criteria	Evidence and Rationale	Monitoring of Implementation	Staff lead	Review Date

Secure 95% attendance and 100% punctuality for all students, especially disadvantaged students affected by Covid 19.	All students attend school every day and on time	Ofsted Report 2019 SEF 2020/2021 School attendance data – 2020/21 @93.3% at start of Summer Term overall (above national average)	SLT gate duty. Attendance team including HOPs, Attendance officer and EWO  Weekly cycle of meetings with SLT/Attendance team and HOPs.  Monitoring by HOPs in tutor time and Tutors.	MMY and C&C team BRA and CCR HOPs	Ongoing
Enhance environment around the school to support additional wellbeing.	Students feel safe and welcomed in school and want to be here. Respectful of environment.		Facilities in playgrounds. Extra-curricular programme of activities for students	MPR	Ongoing

wellbeing	Students are well supported and engage well in learning and support programmes	Self-care tips for young people One You (www.nhs.uk)	Game Changers Summer Half Term and Summer schools for years 6-10 Resources for Year 6 to 7 induction Support for SEMH through EMHPs and PMHW Wellbeing lessons; appointment of AAHT with responsibility for Well-being.	MMY BRA and CCR HOP JBI AAHT	Ongoing
Total budgeted cost:					20,000

## **ADDITIONAL INFORMATION**

Reporting Point 1 Data from December 2020

## Year 7 RP1 data

Headlines Area - Summary Report	1	1	1	1			Headlines Area - Summary Report	I	1				1
, ·							Filters:						
							Premium Pupil: Y						
							·						
Cohort Summary							Cohort Summary						
Measure	Total	School Targets To	Total (Diff)	%	School Targets %	% (Diff)	Measure	Total	School Targets To	Total (Diff)	%	School Targets %	% (Diff)
Cohort	181	181	0	100	100	0	Cohort	63	63	0	100	100	0
Attainment/Progress 8 Summary							Attainment/Progress 8 Summary						
Measure	Total	School Targets Total	Total (Diff)	%	School Targets %	% (Diff)	Measure	Total	School Targets Total	Total (Diff)	%	School Targets %	% (Diff)
Average Total Attainment 8	40.23	40.39	-0.17				Average Total Attainment 8	37.03	38.17	-1.14			
Average Attainment 8 Grade	4.02	4.04	-0.02				Average Attainment 8 Grade	3.7	3.82	-0.11			
Basics 9-7							Basics 9-7						
Measure	Total	School Targets To	Total (Diff)	%	School Targets %		Measure	Total	School Targets To	Total (Diff)	%	School Targets %	
Students Achieving 9-7 in English and Maths	0	6	-6	0	3.3	-3.3	Students Achieving 9-7 in English and Maths	0	1	-1	0	1.6	-1.6
Students Achieving 9-7 in English	3	6	-3	1.7	3.3	-1.6	Students Achieving 9-7 in English	0	1	-1	0	1.6	-1.6
Students Achieving 9-7 in Maths	9	14	-5	5	7.7	-2.7	Students Achieving 9-7 in Maths	1	2	-1	1.6	3.2	-1.6
Basics 9-5							Basics 9-5						
Measure	Total	School Targets To	Total (Diff)	9,4	School Targets %	% (Diff)	Measure	Total	School Targets To	Total (Diff)	%	School Targets %	% (Diff)
Students Achieving 9-5 in English and Maths		55	-26	16	30.4	-14.4	Students Achieving 9-5 in English and Maths	5	15	-10	7.9	23.8	-15.9
Students Achieving 9-5 in English	44	69	-25	24.3	38.1	-13.8	Students Achieving 9-5 in English	9	21	-12	14.3	33.3	-19
Students Achieving 9-5 in Maths	49	63	-14	27.1	34.8	-7.7	Students Achieving 9-5 in Maths	12	18	-6	19		-9.6
otosens nemerilg 5 5 mm ans		-		27.2	51.5	***	otadenia venerniga a minatria					20.0	2.0
Basics 9-4							Basics 9-4						
Measure	Total	School Targets To	Total (Diff)	%	School Targets %	% (Diff)	Measure	Total	School Targets To	Total (Diff)	%	School Targets %	% (Diff)
Students Achieving 9-4 in English and Maths	68	108	-40	37.6	59.7	-22.1	Students Achieving 9-4 in English and Maths	15	30	-15	23.8	47.6	-23.8
Students Achieving 9-4 in English	82	117	-35	45.3	64.6	-19.3	Students Achieving 9-4 in English	17	35	-18	27	55.6	-28.6
Students Achieving 9-4 in Maths	93	118	-25	51.4	65.2	-13.8	Students Achieving 9-4 in Maths	27	33	-6	42.9	52.4	-9.5
KS4 Results							KS4 Results						-
Measure	Total	School Targets To	Total (Diff)	9/	School Targets %	9/ (Diff)	Measure	Total	School Targets To	Total (Diff)	%	School Targets %	o/ (Dist)
Students achieving 5 Standard Passes inc EM		106	-38	37.6	58.6	-21	Students achieving 5 Standard Passes inc EM ?		28	-13	23.8	44.4	-20.6
Students achieving 5 Standard Passes Inc EM ?		55	-26	16	30.4	-14.4	Students achieving 5 Strong Passes inc EM ?		15	-10	7.9	23.8	-15.9
Average Entries per Student	12.1	11.9	0.2	10	30.4	-14.4	Average Entries per Student	12.4	12.2	0.2	1.5	23.0	E.C.1-1
Average Entries per Student (GCSE only)	12.1	11.9	0.2	+	_		Average Entries per Student  Average Entries per Student (GCSE only)	12.4	12.2	0.2			+
Average critries per student (GCSE ONIV)	12.1	11.9	U.Z				Average Entries per Student (GCSE ONly)	12.4	14.4	U.Z		1	

# Year 8 RP1 data

Headlines Area - Summary Report							Headlines Area - Summary Report						
							Filters:						
							Premium Pupil: Y						
Cohort Summary							Cohort Summary						
Measure	Total	School Targets	Total (Diff)	%	School Targets %	% (Diff)	Measure	Total	School Targets	Total (Diff)	%	School Targets %	% (Diff)
Cohort	218	218	0	100	100	0	Cohort	74	74	0	100	100	0
Attainment/Progress 8 Summary							Attainment/Progress 8 Summary						
Measure	Total	School Targets	Total (Diff)	%	School Targets %	% (Diff)	Measure	Total	School Targets	Total (Diff)	%	School Targets %	% (Diff)
Average Total Attainment 8	40.59	41.45	-0.86				Average Total Attainment 8	36.69	39.2	-2.51			
Average Attainment 8 Grade	4.06	4.14	-0.09				Average Attainment 8 Grade	3.67	3.92	-0.25			
Basics 9-7							Basics 9-7						
Measure	Total	School Targets	Total (Diff)	%	School Targets %	% (Diff)	Measure	Total	School Targets	Total (Diff)	%	School Targets %	% (Diff)
Students Achieving 9-7 in English and Maths	1	9	-8	0.5	4.1	-3.6	Students Achieving 9-7 in English and Maths	0	1	-1	0	1.4	-1.4
Students Achieving 9-7 in English	2	13	-11	0.9	6	-5.1	Students Achieving 9-7 in English	0	2	-2	0	2.7	-2.7
Students Achieving 9-7 in Maths	11	21	-10	5	9.6	-4.6	Students Achieving 9-7 in Maths	1	3	-2	1.4	4.1	-2.7
Basics 9-5							Basics 9-5						
Measure	Total	School Targets	Total (Diff)	%	School Targets %	% (Diff)	Measure	Total	School Targets	Total (Diff)	%	School Targets %	% (Diff)
Students Achieving 9-5 in English and Maths	31	77	-46	14.2	35.3	-21.1	Students Achieving 9-5 in English and Maths	6	14	-8	8.1	18.9	-10.8
Students Achieving 9-5 in English	48	98	-50	22	45	-23	Students Achieving 9-5 in English	10	25	-15	13.5	33.8	-20.3
Students Achieving 9-5 in Maths	66	87	-21	30.3	39.9	-9.6	Students Achieving 9-5 in Maths	12	20	-8	16.2	27	-10.8
Basics 9-4							Basics 9-4						
Measure	Total	School Targets	Total (Diff)	%	School Targets %	% (Diff)	Measure	Total	School Targets	Total (Diff)	%	School Targets %	% (Diff)
Students Achieving 9-4 in English and Maths	64	144	-80	29.4	66.1	-36.7	Students Achieving 9-4 in English and Maths	11	43	-32	14.9	58.1	-43.2
Students Achieving 9-4 in English	86	151	-65	39.4	69.3	-29.9	Students Achieving 9-4 in English	18	48	-30	24.3	64.9	-40.6
Students Achieving 9-4 in Maths	102	149	-47	46.8	68.3	-21.5	Students Achieving 9-4 in Maths	27	44	-17	36.5	59.5	-23
KS4 Results							KS4 Results						
Measure	Total	School Targets	Total (Diff)	%	School Targets %	% (Diff)	Measure	Total	School Targets	Total (Diff)	%	School Targets %	% (Diff)
Students achieving 5 Standard Passes inc	64	144	-80	29.4	66.1	-36.7	Students achieving 5 Standard Passes inc	11	43	-32	14.9	58.1	-43.2
EM ?							EM ?						
Students achieving 5 Strong Passes inc EM ?	31	77	-46	14.2	35.3	-21.1	Students achieving 5 Strong Passes inc EM ?	6	14	-8	8.1	18.9	-10.8
Average Entries per Student	12	11.3	0.7				Average Entries per Student		11.8	0.3			
Average Entries per Student (GCSE only)	12	11.3	0.7				Average Entries per Student (GCSE only)	12.1	11.8	0.3			

## Year 9 RP1 data

Headlines Area - Summary Report	1						Headlines Area - Summary Report						
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							Premium Pupit Y						
							Fremum Fupii: 1						
Cohort Summary							Cohort Summary						
Measure	Total	School Targets Tot	Total (Diff)	7.	School Targets %	% (Diff)	Measure	Total	School Targets Total	Total (Diff)	%	School Targets %	% (Diff)
Cohort	174	174	0	100	100	0	Cohort	76	76	0	100	100	0
Attainment/Progress 8 Summary							Attainment/Progress 8 Summary						
Measure	Total	School Targets Tot	Total (Diff)	7	School Targets %	2 (Diff)	Measure	Total	School Targets Total	Total (Diff)	•/	School Targets 1/2	v (Diff)
Average Total Attainment 8	38.55		-0.91	· ·	ochoor raigets /:	7. (DIII)	Average Total Attainment 8	36.47	40.07	-3.6	· ·	ochoor raigets /:	7 (DIII)
Average Attainment 8 Grade	3.86		-0.09				Average Attainment 8 Grade	3.65	4.01	-0.36			
Basics 9-7			m com-co			480-440	Basics 9-7			m temeter			480-445
Measure	Total	School Targets Tot		7.	School Targets %		Measure	Total	School Targets Tota		7.		% (Diff)
Students Achieving 9-7 in English and Maths	11	6	-5	0.6	3.4	-2.8	Students Achieving 9-7 in English and Maths	U	1	-1	U	1.3	-1.3
Students Achieving 9-7 in English	12		-6	1.1	4.6	-3.5	Students Achieving 9-7 in English	U		-1	U	1.3	-1.3
Students Achieving 9-7 in Maths	8		-7	4.6	8.6	-4	Students Achieving 9-7 in Maths	4	4	-2	2.6	5.3	-2.7
Students NOT Achieving 9-7 in English or Maths	165	101	8	94.8	90.2	4.6	Students NOT Achieving 9-7 in English or Maths	74	72	2	97.4	94.7	2.7
Students Achieving 9-7 in English but NOT Maths	1		-1	0.6	1.1	-0.5	Students Achieving 9-7 in English but NOT Maths	0	0	0	0	0	0
Students Achieving 9-7 in Maths but NOT English	1	9	-2	4	5.2	-1.2	Students Achieving 9-7 in Maths but NOT English	2	3	-1	2.6	3.9	-1.3
Basics 9-5							Basics 9-5						
Measure	Total	School Targets Tot	Total (Diff)	7.	School Targets %	% (Diff)	Measure	Total	School Targets Tot	Total (Diff)	7.	School Targets %	% (Diff)
Students Achieving 9-5 in English and Maths	20	54	-34	11.5	31	-19.5	Students Achieving 9-5 in English and Maths	5	18	-13	6.6	23.7	-17.1
Students Achieving 9-5 in English	63	73	-10	36.2	42	-5.8	Students Achieving 9-5 in English	20	27	-7	26.3	35.5	-9.2
Students Achieving 9-5 in Maths	34	54	-20	19.5	31	-11.5	Students Achieving 9-5 in Maths	11	18	-7	14.5	23.7	-9.2
Students NOT Achieving 9-5 in English or Maths	97	101	-4	55.7	58	-2.3	Students NOT Achieving 9-5 in English or Maths	50	49	1	65.8	64.5	1.3
Students Achieving 9-5 in English but NOT Maths	43		24	24.7	10.9	13.8	Students Achieving 9-5 in English but NOT Maths	15	9	6	19.7	11.8	7.9
Students Achieving 9-5 in Maths but NOT English	14	0	14	8	0	8	Students Achieving 9-5 in Maths but NOT English	6	0	6	7.9	0	7.9
Basics 9-4							Basics 9-4						
Measure	Total	School Targets Tot	Total (Diff)	7.	School Targets %	2. (Diff)	Measure	Total	School Targets Total	Total (Diff)	%	School Targets %	% (Diff)
Students Achieving 9-4 in English and Maths	42	95	-53	24.1	54.6	-30.5	Students Achieving 9-4 in English and Maths	13	36	-23	17.1	47.4	-30.3
Students Achieving 9-4 in English	112		-1	64.4	64.9	-0.5	Students Achieving 9-4 in English	46	50	-4	60.5	65.8	-5.3
Students Achieving 9-4 in Maths	50		-52	28.7	58.6	-29.9	Students Achieving 9-4 in Maths	18	39	-21	23.7	51.3	-27.6
Students NOT Achieving 9-4 in English or Maths	54		0	31	31	0	Students NOT Achieving 9-4 in English or Maths	25	23	2	32.9	30.3	2.6
Students Achieving 9-4 in English but NOT Maths	70		52	40.2	10.3	29.9	Students Achieving 9-4 in English but NOT Maths	33	14	19	43.4	18.4	25
Students Achieving 9-4 in Maths but NOT English	8	7	1	4.6	4	0.6	Students Achieving 9-4 in Maths but NOT English	5	3	2	6.6	3.9	2.7
KS4 Results							KS4 Results	<b>+</b>			+	1	
Measure	Total	School Targets Tot	Total (Diff)	7.	School Targets %	% (Diff)	Measure	Total	School Targets Tota	Total (Diff)	%	School Targets %	% (Diff)
Students achieving 5 Standard Passes inc EM?	42	95	-53	24.1	54.6	-30.5	Students achieving 5 Standard Passes inc EM?	13	36	-23	17.1	47.4	-30.3
Students achieving 5 Strong Passes inc EM?	20	54	-34	11.5	31	-19.5	Students achieving 5 Strong Passes inc EM?	5	18	-13	6.6	23.7	-17.1
Average Entries per Student	9		0.6				Average Entries per Student	9.1	9.1	0			
Average Entries per Student (GCSE only)	7.8		0.4			1	Average Entries per Student (GCSE only)	7.7	7.7	in .			

## Year 10 RP1 data

Headlines Area - Summary Report								Headlines Area - Summary Report						
								Filters:						
								Premium Pupil: Y						
Cohort Summary								Cohort Summary						
Measure	Total	School	%	School	Collaboratio	RP1 20-	School Targetsvs.	Measure	Total	School	%	School	Collaboration	RP1 20-21vs.
		Targets		Targets %	n Data	21vs. Data	Data Collab.			Targets Total		Targets %	Data	Data Collab.
		Total				Collab. (Diff)	(Diff)							(Diff)
Cohort	151	151	100	100	100.0 %	0.0 %	0.0 %	Cohort	60	60	100	100	100.0 %	0.0 %
Attainment/Progress 8 Summary								Attainment/Progress 8 Summary						
Measure	Total	School	%	School	Collaboratio	RP1 20-	School Targetsvs.	Measure	Total	School	%	School	Collaboration	RP1 20-21vs.
		Targets		Targets %	n Data	21vs. Data	Data Collab.			Targets Total		Targets %	Data	Data Collab.
		Total				Collab. (Diff)	(Diff)							(Diff)
Average Total Attainment 8	40.94	40.99			50.67	-9.73	-9.68	Average Total Attainment 8	38.93	43.03			50.67	-11.74
Average Attainment 8 Grade	4.09	4.1			5.07	-0.98	-0.97	Average Attainment 8 Grade	3.89	4.3			5.07	-1.18
Average KS2 Prior Attainment	4.65	4.65			4.8	-0.15	-0.15	Average KS2 Prior Attainment	4.49	4.49			4.8	-0.31
Average Estimated A8	44.14	44.14			50.68	-6.54	-6.54	Average Estimated A8	40.98	40.98			50.68	-9.7
Basics 9-7								Basics 9-7						
Measure	Total	School	%	School	Collaboratio	RP1 20-	School Targetsvs.	Measure	Total	School	%	School	Collaboration	RP1 20-21vs.
		Targets		Targets %	n Data	21vs. Data	Data Collab.			Targets Total		Targets %	Data	Data Collab.
		Total				Collab. (Diff)	(Diff)							(Diff)
Students Achieving 9-7 in English and Maths	0	9	0	6	14.7 %	-14.7 %	-8.7 %	Students Achieving 9-7 in English and Maths	s 0	1	0	1.7	14.7 %	-14.7 %
Students Achieving 9-7 in English	5	11	3.3	7.3	24.8 %	-21.5 %	-17.5 %	Students Achieving 9-7 in English	0	1	0	1.7	24.8 %	-24.8 %
Students Achieving 9-7 in Maths	13	18	8.6	11.9	22.2 %	-13.6 %	-10.3 %	Students Achieving 9-7 in Maths	4	5	6.7	8.3	22.2 %	-15.5 %

Basics 9-5								Basics 9-5						
Measure	Total	School Targets Total	%	School Targets %		RP1 20- 21vs. Data Collab. (Diff)	School Targetsvs. Data Collab. (Diff)	Measure	Total	School Targets Total	%	School Targets %	Collaboration Data	RP1 20-21vs Data Collab. (Diff)
Students Achieving 9-5 in English and Maths	42	52	27.8	34.4	49.2 %	-21.4 %	-14.8 %	Students Achieving 9-5 in English and Maths	9	18	15	30	49.2 %	-34.2 %
Students Achieving 9-5 in English	64	73	42.4	48.3	63.7 %	-21.3 %	-15.4 %	Students Achieving 9-5 in English	21	26	35	43.3	63.7 %	-28.7 %
Students Achieving 9-5 in Maths	55	53	36.4	35.1	55.5 %	-19.1 %	-20.4 %	Students Achieving 9-5 in Maths	15	18	25	30	55.5 %	-30.5 %
Basics 9-4	<u> </u>							Basics 9-4						
Measure	Total	School Targets Total	%	School Targets %		RP1 20- 21vs. Data Collab. (Diff)	School Targetsvs. Data Collab. (Diff)	Measure	Total	School Targets Total	%	School Targets %	Collaboration Data	RP1 20-21vs Data Collab. (Diff)
Students Achieving 9-4 in English and Maths	75	100	49.7	66.2	71.5 %	-21.8 %	-5.3 %	Students Achieving 9-4 in English and Maths	27	41	45	68.3	71.5 %	-26.5 %
Students Achieving 9-4 in English	108	108	71.5	71.5	81.7 %	-10.2 %	-10.2 %	Students Achieving 9-4 in English	40	46	66.7	76.7	81.7 %	-15.0 %
Students Achieving 9-4 in Maths	81	101	53.6	66.9	75.7 %	-22.1 %	-8.8 %	Students Achieving 9-4 in Maths	30	42	50	70	75.7 %	-25.7 %
KS4 Results								KS4 Results						
Measure	Total	School Targets Total	%	School Targets %		RP1 20- 21vs. Data Collab. (Diff)	School Targetsvs. Data Collab. (Diff)	Measure	Total	School Targets Total	%	School Targets %	Collaboration Data	RP1 20-21vs Data Collab (Diff)
Students achieving 5 Standard Passes inc EM	75	100	49.7	66.2	69.0 %	-19.3 %	-2.8 %	Students achieving 5 Standard Passes inc EM	27	41	45	68.3	69.0 %	-24.0 %
Students achieving 5 Strong Passes inc EM?	42	52	27.8	34.4	47.2 %	-19.4 %	-12.8 %	Students achieving 5 Strong Passes inc EM?	9	18	15	30	47.2 %	-32.2 %
Average Entries per Student	9.3	8.6			8.2	1.1	0.4	Average Entries per Student	9.3	9.5			8.2	1.1
Average Entries per Student (GCSE only)	8.2	7.5			7.5	0.7	0	Average Entries per Student (GCSE only)	7.8	8.1			7.5	0.3
EBacc Total Measure	$\overline{}$				T	T	T	EBacc Total Measure						
							1							

EBacc Total Measure								∟'	EBacc Total Measure						<u> </u>
Measure	Total	School	%	School	Collaboratio	RP1 20-	School Targetsvs.		Measure	Total	School	%	School	Collaboration	RP1 20-21vs.
		Targets		Targets %	n Data	21vs. Data	Data Collab.				Targets Total		Targets %	Data	Data Collab.
		Total				Collab. (Diff)	(Diff)								(Diff)
															ĺ
Students Entered For the EBacc	43	41	28.5	27.2	37.4 %	-8.9 %	-10.2 %		Students Entered For the EBacc	9	8	15	13.3	37.4 %	-22.4 %
Students in COHORT Achieving the EBacc (Sta	27	36	17.9	23.8	27.7 %	-9.8 %	-3.9 %		Students in COHORT Achieving the EBacc (St	4	6	6.7	10	27.7 %	-21.0 %
Students in COHORT Achieving the EBacc (Str	18	22	11.9	14.6	19.4 %	-7.5 %	-4.8 %		Students in COHORT Achieving the EBacc (St	3	3	5	5	19.4 %	-14.4 %

# Year 11 RP1 data

							Headlines Area - Summary Report							
							Filters:							
							Premium Pupil: Y							
							Cohort Summary							
Total	School	%	School	Collaboratio	RP1 20-	School	Measure	Total	School	%	School	Collaboratio	RP1 20-	School
	Targets		Targets %	n Data	21vs. Data	Targetsvs.			Targets		Targets %	n Data	21vs. Data	Targetsvs. Data
	Total								Total				Collab. (Diff)	Collab. (Diff)
166	166	100	100	100.0.9/			Cohort	71	71	100	100	100.0%	0.0%	0.0 %
100	100	100	100	100.0 %	0.0 %	0.0 %	Conort	/1	/1	100	100	100.0 %	0.0 %	0.0 %
							Attainment/Progress 8 Summary							
Total	School	%	School	Collaboratio	RP1 20-	School		Total	School	%	School	Collaboratio	RP1 20-	School
	Targets		Targets %	n Data	21vs. Data	Targetsvs.			Targets		Targets %	n Data	21vs. Data	Targetsvs. Data
	Total		_		Collab.	Data Collab.			Total		_		Collab. (Diff)	Collab. (Diff)
					(Diff)	(Diff)								
					· .									
39.92	39.43			50.67	-10.75	-11.24	Average Total Attainment 8	35.06	37.7			50.67	-15.61	-12.97
3.99	3.94			5.07	-1.08	-1.13	Average Attainment 8 Grade	3.51	3.77			5.07	-1.56	-1.3
4.62	4.62			4.8	-0.18	-0.18	Average KS2 Prior Attainment	4.35	4.35			4.8	-0.45	-0.45
43.53	43.53			50.68	-7.15	-7.15	Average Estimated A8	38.09	38.09			50.68	-12.59	-12.59
Total	School	%	School	Collaboratio	RP1 20-	School	Measure	Total	School	%	School			School
	Targets		Targets %	n Data	21vs. Data	Targetsvs.			Targets		Targets %			Targetsvs. Data
	Total				Collab.				Total				Collab. (Diff)	Collab. (Diff)
					(Diff)	(Diff)								
7	10	4.2	6	14.7 %	-10.5 %	-8.7 %	Students Achieving 9-7 in English and Maths	0	2	0	2.8	14.7 %	-14.7 %	-11.9 %
15	14	9	8.4	24.8 %	-15.8 %	-16.4 %	Students Achieving 9-7 in English	5	5	7	7	24.8 %	-17.8 %	-17.8 %
15	19	9		22.2 %	-13.2 %	-10.8 %	Students Achieving 9-7 in Maths	2	4	2.8	5.6	22.2 %	-19.4 %	-16.6 %
	166  Total  39.92 3.99 4.62 43.53  Total	Targets Total  166  166  Total  School Targets Total  39.92  39.43  3.99  3.94  4.62  4.62  43.53  Total  School Targets Total  7  10  15	Targets Total  166  166  166  100  Total  School Targets Total  39.92  39.43  3.99  3.94  4.62  4.62  43.53  Total  School Targets Total  7  10  4.2  15  14  9	Targets Total Targets % Targets % Total 100 100 100 100 100 100 100 100 100 10	Targets   Targets %   n Data	Targets   Targets   Targets %   n Data   21vs. Data   Collab.   (niff)	Targets   Targets %   n Data   21vs. Data   Collab.   Collab.	Filters:   Fremium Pupil: Y   Cohort Summary	Filters:	Total   School   Targets   Total   School   Targets   Total   Targets   Total   School   Targets   Total   Targets   Total   School   Targets   Total   School   Targets   Total   School   Targets   Total   Targets   T	Filters:   Filters:	Filters:   Filters:	Filter:   Filt	Filters:   Premium Pupil: Y   Premium Pupil: Y

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Basics 9-5								Basics 9-5							
	Total	School Targets Total		Targets %		21vs. Data Collab. (Diff)	School Targetsvs. Data Collab. (Diff)			School Targets Total	%	School Targets %		21vs. Data Collab. (Diff)	School Targetsvs. Data Collab. (Diff)
Students Achieving 9-5 in English and Maths	39	l			49.2 %	-25.7 %	-13.7 %	Students Achieving 9-5 in English and Maths	11	18	15.5		49.2 %	-33.7 %	-23.8 %
Students Achieving 9-5 in English	62	78	37.3	47	63.7 %	-26.4 %	-16.7 %	Students Achieving 9-5 in English	19	26	26.8	36.6	63.7 %	-36.9 %	-27.1 %
Students Achieving 9-5 in Maths	51	63	30.7	38	55.5 %	-24.8 %	-17.5 %	Students Achieving 9-5 in Maths	15	18	21.1	25.4	55.5 %	-34.4 %	-30.1 %
Basics 9-4								Basics 9-4							
Measure	Total	School Targets Total	%			RP1 20- 21vs. Data Collab. (Diff)	School Targetsvs. Data Collab. (Diff)	Measure	Total	School Targets Total	%	School Targets %		21vs. Data	School Targetsvs. Data Collab. (Diff)
Students Achieving 9-4 in English and Maths	73	92	44	55.4	71.5 %	-27.5 %	-16.1 %	Students Achieving 9-4 in English and Maths	21	27	29.6	38	71.5 %	-41.9 %	-33.5 %
Students Achieving 9-4 in English	107	112	64.5	67.5	81.7 %	-17.2 %	-14.2 %	Students Achieving 9-4 in English	37	42	52.1	59.2	81.7 %	-29.6 %	-22.5 %
Students Achieving 9-4 in Maths	79	95	47.6	57.2	75.7 %	-28.1 %	-18.5 %	Students Achieving 9-4 in Maths	23	29	32.4	40.8	75.7 %	-43.3 %	-34.9 %
KS4 Results								KS4 Results							
Measure	Total	School Targets Total	%	Targets %		21vs. Data Collab. (Diff)	School Targetsvs. Data Collab. (Diff)	Measure	Total	School Targets Total	%	School Targets %	Collaboratio n Data	21vs. Data Collab. (Diff)	School Targetsvs. Data Collab. (Diff)
Students achieving 5 Standard Passes inc EN	71	91	42.8	54.8	69.0 %	-26.2 %	-14.2 %	Students achieving 5 Standard Passes inc EM	21	27	29.6		69.0 %	-39.4 %	-31.0 %
Students achieving 5 Strong Passes inc EM?	38	58	22.9	34.9	47.2 %	-24.3 %	-12.3 %	Students achieving 5 Strong Passes inc EM ?	11	17	15.5	23.9	47.2 %	-31.7 %	-23.3 %
Average Entries per Student	7.3	6.6			8.2	-0.9	-1.6	Average Entries per Student	7.1	6.9			8.2	-1.1	-1.3
Average Entries per Student (GCSE only)	6.7	6.1			7.5	-0.8	-1.4	Average Entries per Student (GCSE only)	6.2	6.2			7.5	-1.3	-1.3
ERace Total Measure			1			1		ERace Total Measure							

EBacc Total Measure								EBacc Total Measure							
Measure	Total	School	%	School	Collaboratio	RP1 20-	School	Measure	Total	School	%	School	Collaboratio	RP1 20-	School
		Targets		Targets %	n Data	21vs. Data	Targetsvs.			Targets		Targets %	n Data	21vs. Data	Targetsvs. Data
		Total				Collab.	Data Collab.			Total				Collab. (Diff)	Collab. (Diff)
						(Diff)	(Diff)								
Students Entered For the EBacc	38	38	22.9	22.9	37.4 %	-14.5 %	-14.5 %	Students Entered For the EBacc	9	9	12.7	12.7	37.4 %	-24.7 %	-24.7 %
Students in COHORT Achieving the EBacc (S	27	37	16.3	22.3	27.7 %	-11.4 %	-5.4 %	Students in COHORT Achieving the EBacc (Sta	4	8	5.6	11.3	27.7 %	-22.1 %	-16.4 %
Students in COHORT Achieving the EBacc (S	15	28	9	16.9	19.4 %	-10.4 %	-2.5 %	Students in COHORT Achieving the EBacc (Str	3	6	4.2	8.5	19.4 %	-15.2 %	-10.9 %