

Marine Academy Primary Coronavirus (Covid-19) Catch Up Premium

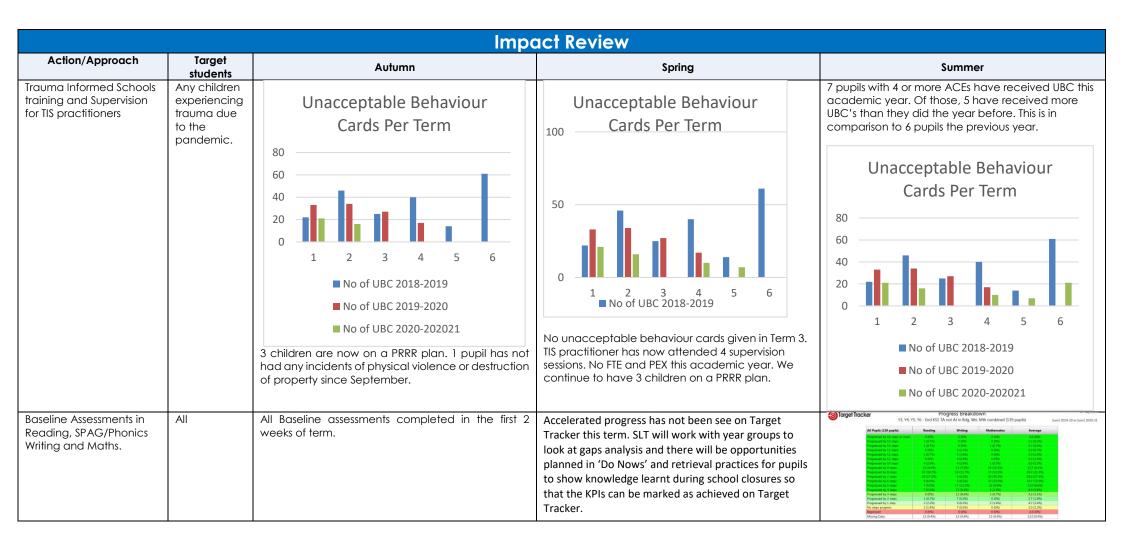
Summary Information			
Total number of pupils eligible	415	Total Catch Up Premium	£33,200
Planned expenditure			

The three headings have been taken from the EEF Covid Support Guidance for Schools. These strategies have been chosen carefully to ensure they have maximum impact while not adding to teacher workload. The Catch Up Premium will be used to support the funding of the following strategies:

Teaching and Wh	ole School S	itartegies						
Desired Outcome	Action/Appr oach	Rational	Target students	Timescale	Impact on Teacher Workload	Lea d	Allocat ed Spend	Success criteria
Ensure all staff have the necessary skills to protect, relate, regulate and reflect for pupils experiencing SEMH difficulties as a result of the pandemic.	Trauma Informed Schools training and Supervision for TIS practitioners	The ACE's study is one of the biggest Public Health studies of all time (17,000 people). The study found that ACEs are a leading determinant of the most common forms of physical illness, mental illness and early death in the Western World. Research studies on social buffering, show that 'protective factors', namely interventions by emotionally-available adults, before the age of 18, can interrupt the trajectory from childhood adversity to challenging behaviour, learning difficulties, long-term mental, physical and societal ill-health.	Any children experien cing trauma due to the pandemi c.	Training- September INSET 6 supervision sessions completed by July 2021	No impact on teacher workload. No additional paperwork required.	NK	£180 - supervis ion	Children identified with ACEs will be put onto a PRRR plan. Children identified with ACEs will receive less Unacceptable Behaviour Cards.
Identify particular areas where pupils have forgotten or misunderstood key concepts in the core subjects.	Baseline Assessments in Reading, SPAG/Phonic s Writing and Maths.	The DFE has asked that as part of the catch up curriculum schools plan on the basis of the educational needs of pupils. Curriculum planning should be informed by an assessment of pupils' starting points and addressing the gaps in their knowledge and skills.	All	September 2021	SLT will support Baseline and gaps analysis to reduce workload Baselines will take part in the first week of term instead of curriculum subjects so no additional marking.	Tea che rs/SL T	£8147 – additional teacher to provide personalised support	All children working below ARE will make accelerated progress. Children leaving EYFS will be working at a blanks level 4 and will have GLD unless an SEND need is identified. During pupil conferencing and lesson observations pupils are observed as having a breadth of knowledge.
Assess the wellbeing of learners so staff are able to provide effective and timely support.	I wish my teacher knew activity.	Research has shown that during school closures there have been increased calls to the Samaritans, increased cases of domestic violence, substance abuse and alcohol misuse. We cannot provide effective support if we do not know what the children have experienced.	All	Once in Autumn, Spring and Summer	No additional workload as can be run during EML and does not need to be marked. Inclusion Team can support with follow up intervention if needed.	Tea che rs	£O	Every class will take part in the 'I wish my teacher knew' activity at least once a term and safeguarding concerns with be shared with DSL.
Targeted Support								
To improve attendance, punctuality and	Extended school day	EEF evidence indicates that, on average, pupils make two additional months' progress per year from extended	Yr 5 + 6	July 2021	No additional impact on workload as classrooms have always opened from	GB	£3,900 - 0.2 teacher	Reduction in persistent absenteeism in Years 5 and 6. Attendance to be over 96.5%

learning outcomes for pupils in Year 5 and 6.	for Year 5 and 6.	school time and in particular through the targeted use of before and after school programmes.			8:30. Staff now plan for a lesson rather than EML in the additional 30 minutes.		time to provide additio nal plannin g for this	and pupils to be on sight by 8:30. Pupils working below ARE in Year 5 and 6 will make accelerated progress. Pupils' progress and attainment will be in line with or above national and local averages.
Close gaps in vocabulary knowledge, narrative skills and active listening in the early years due to the pandemic.	Nuffield Early Language Intervention	Early intervention is known to close the attainment gap between disadvantaged children and their more affluent peers. This will be run by class teachers so will be embedded into everyday practice. NELI has been robustly evaluated through a randomised control trial between June 2018 and November 2019. The results provide strong evidence for the effectiveness of the NELI programme. The trial involved 1,156 pupils in 193 schools. NELI children made an average of 3 ADDITIONAL months' progress in language. This result has a very high security rating: 5 out of 5 on the EEF padlock scale.	Reception	20 week programm e 1 individual session and 2 group sessions for each child identified.	Additional intervention time required and additional paperwork will have an impact of teacher workload but addition teacher will be in Reception in the Summer term to support the running of the intervention and additional paperwork.	CJ	£0	During pupil conferencing and lesson observations pupils are observed as having a breadth of vocabulary that reflects their experiences and children will be observed to connect ideas orally and explain what is happening coherently.
Close gaps in Reading, Writing and Maths caused by the pandemic for disadvantaged pupils.	Academic Mentor support 1:1 and in small groups for disadvantag ed pupils.	EEF - There is extensive evidence supporting the impact of high quality one to one and small group tuition as a catch-up strategy. To be most effective, creating a three-way relationship between tutor, teacher and pupils is essential, ensuring that tuition is guided by the school, linked to the curriculum and focused on the areas where pupils would most benefit from additional practice or feedback.	UKS2 full- time to embed 1:1 and small groups sessions into all areas of the curriculu m.	July 2021	No additional workload as Academic mentors will use teacher planning already in place and deliver to small groups.	GB/ NK	£7000 to cover the on costs for two Acade mic Mentors	Accelerated progress for pupils baselined as working below ARE. Gap analysis on TT will show that the gaps are no longer evident for individual children.
Close gaps in Reading, Writing and Maths identified in baseline assessments which are caused by the closure of schools.	Small group tuition for SPAG/Phonic s, Reading and Maths Additional Teacher to support interventions in Year 5.	Baseline assessments showed that Year 3 and Year 5 pupils had forgotten or misunderstood key concepts in the core subjects. These classes also have the highest percentages of disadvantaged pupils. Academic Mentors will be working in upper key stage two full-time so will be able to embed 1:1 and small groups sessions into all areas of the curriculum too. EEF - There is extensive evidence supporting the impact of high quality one to one and small group tuition as a catch-up strategy. To be most effective, creating a three-way relationship between tutor, teacher and pupils is essential, ensuring that tuition is guided by the school, linked to the curriculum and focused on the areas where pupils would most benefit from additional practice or feedback.	Yr 3,5,6	July 2021	No additional workload as Academic mentors will use teacher planning already in place and deliver to small groups. Additional SPAG and Phonics groups will be run by SLT.	NK SM CJ GB CC CW	£8147 – additio nal teacher to provide person alised support	Accelerated progress for pupils baselined as working below ARE. Gap analysis on TT will show that the gaps are no longer evident for individual children.
Wider Strategies								
Ensure all pupils attend school and return to normal educational routines as quickly as possible	EWO support 1 day a week	Previous year scrutiny has shown that attendance has improved and no further action is needed if there has been involvement from the EWO or if a 'We Are Concerned About Your Attendance Letter' has been sent.	All	July 2021	None	NK	£5,826	Reduce the number of persistent absentees in comparison to terms last year. Overall attendance continues to be above 96%

								and reaches 98.5%. Number of pupils receiving a late letter reduces in comparison to this time last year.
including disadvantaged pupils have access to IT and Wifi if schools move to remote learning again so they are able to add through	ddressed rough aned quipment Chromeboo / Wifi	EEF: schools might find it helpful to invest in additional technology, either by providing pupils with devices or improving the facilities available in school. It's important to ensure the elements of effective teaching are present—for example, clear explanations, scaffolding, practice and feedback—. In addition, providing support and guidance on how to use technology effectively is essential.	Children identified on survey	Dependent on whether schools close again.	None	SEM CJ NK	No cost. Devices provide d by the govern ment.	All families identified on technology survey will be given access to a device if schools are to offer remote learning again.



				level 4 - the sp screen Year pu now working a 13 pupils did no been identified pupils not iden lots of progress communicatio significant trau	peech and la upils in Septer t blanks level of meet a GL d as SEN Suppetified as SENE still needs men skills and or ma.	e working at a blanks nguage therapist will mber to check they are 14. D. 10 of these have bort pupils. Of the three or, one is EAL and despite ore time to develop his ne has experienced
I wish my teacher knew activity.	All	Completed with all year groups. No CPOMs concerns raised and no significant events raised by pupils. Upper Key Stage classes have this activity available to all pupils at anytime now and whole school will repeat activity in January.	One safeguarding concerned raised with DSL.	This has continued this term. No safeguarding concerns have been raised from this activity this term.		
Extended school day for Year 5 and 6.	Yr 5 + 6 Year 5 and 6 now start school at 8:30. Parents have been late been very supportive of this change. 19 Children have been late to school in comparison to 30 children last year. In year 5, all 56 children made more steps progress in school closures.		20 children have been late to school by the end of term 4 in comparison to 41 pupils at the end of term 4 the previous year. We have been unable to compare data to this time the previous academic year due to school closures. In Year 5, all pupils have made more than expected	Year Number of persiste absent pupils in Year and/or 6		pupils in Year 5
		Reading between Summer 2 and Autumn 2 this year than they did the previous year. 55/56 did the same in Writing and 51 made more steps progress than they did in the same term last year.	steps of progress between Summer 2 and Spring 2. All Pupils (60 pupils) Reading Writing Mathematics Average CONS. CONS.	2018 - 27 2019		27
		In Year 6, 24/53 pupils have made more steps progress in Reading than the same term last year (Year 6 use the additional time for Reading). Only 1 child has made less than the expected 2 steps of progress. These children	Fragment by 7 trees 3 (5.07%) 22 (56.7%) 6 (10.0%) 10.3 (17.7%)	2019- 2020		
		showed regression especially in the stamina for reading longer extracts after the lockdown so have had to make accelerated progress.	In year 6, all children have made at least expected steps of progress in reading and the majority of children have made accelerated progress.	2020- 5 2021		5
			All Pupils (58 pupils) Progressed by 9 steps or more 0 (0%) 0.0 (0%) Progressed by 8 steps 0 (0%) 0.0 (0%) 0.0 (0%) 0.0 (0%) 1.0 (0%) 1.0 (0%) 1.0 (024%) 1.0 (024%) 1.0 (024%) 1.0 (024%) Progressed by 5 steps 19 (3.2.6%) 19 (3.2.6%) 19 (3.2.6%) 5.0 (6.6%) 5.0 (6.6%)	Total Schoo attendance		95.8% (last year 94.9%)
			Progressed by 3 steps 0 (0%) 0.0 (0%) Progressed by 2 steps 1 (1.7%) 1.0 (1.7%) Progressed by 1 step 0 (0%) 0.0 (0%)	Total Schoo attendance		96.9% (last year 95.4%)

				Total School attendance Term 5	96.9% (N/A to last year due to school closures)
				Total School Attendance Term 6	96.8%
				5 6 96.4% 96.3% 5AD 5LI 6AW 6DM 96.5 96.2 95.3 97.3	
				Torget Tracker Progress Br	Wri, Mth combined (53 pupils) Sum2 2019-20 to Sum2 2020-21
				Steps Progress Betw	Septile
Nuffield Early Language Intervention Academic Mentor support 1:1 and in small groups for disadvantaged pupils.	Reception UKS2 full-time to embed 1:1 and small groups sessions into	Applied for a place. We will find out by January if we have been successful. Interviewed and appointed two academic mentors to start in January. Baselines show that the biggest areas of need are in Year 5 and 6.	Due to school closures, this intervention was not able to start in Term 3. Due to school closures in Term 3, we have been unable to close the gaps we expected to on Target Tracker. Year 6 pupils working below ARE at the end of KS1, made the following progress between Autumn 2 and	This will now start in Septem Steps Progress Between Tem 12, 17, 24 Page 115 pages Warrage Tribupter Show Warrage T	15 test 2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	all areas of the curriculum.		Spring 2. All Pupils (28 pupils) Reading Writing Mathematics Average Register Spring Spring		

Small group tuition for SPAG/Phonics, Reading and Maths Additional Teacher to support interventions in Year 5.	Yr 34,,5,6	Phonics KS2 - 14/20 pupils increased the number for phase 3 and 5 phonemes they knew between the baseline and the end of term 2. 3 Children have moved out of phonics group and back to SPAG lessons with their class. Consider whether there is the capacity to offer those children who did not make progress additional precision teach sessions. Year 5 - all children involved in guided reading/SPAG/Phonics intervention have made at least 2 steps of progress and 7 of the 9 pupils have made more than expected progress. None of the children are currently working at ARE so the intervention will continue.	Those pupils showing as no steps progress were working in SMc's group and this was an error with data input. All pupils in this group have made 2 steps progress. Year 5 who were working below ARE at the end of KS1.	Phonics KS2 – now only 8 pupils are having a phonics intervention in KS2. 6 of these pupils have progressed on the number of phase 5 phonemes they now know in comparison to term 4. Year 5 guided reading group progress below. All of the children have made accelerated progress. All Pupils (4 pupils) Reading Progressed by 3 steps or more Progressed by 3 steps or more 1 1 (25.7%) Progressed by 3 steps or more 1 1 (25.7%) Progressed by 3 steps or more 1 1 (25.7%) Progressed by 3 steps or more 1 1 (25.7%) Progressed by 4 steps 1 (25.7%) Progressed by 4 steps 1 (25.7%) Progressed by 3 steps 1 (25.7%) Progressed by 4 steps 1 (25.7%) Progressed by 1 steps 1 (25.7%) Progressed by 2 steps 1 (25.7%) Progressed by 3 steps 1 (25.7%) Progressed by 4 steps 1 (25.7%) Pr
EWO support 1 day a week	All	Overall school attendance had in improved in comparison to last year (96.9% vs 95.4% at the end of Term 2 last year). All year groups has an attendance of 96.5% or above. Overall attendance figures for Disadvantaged pupils had improved on the same time last year (95.66% vs 94.11%).	29 pupils were monitored as part of our vulnerable pupils spreadsheet shared monthly with link EWO.	of these has improved attendance since receiving a home visit from the EWO. Total School attendance Term 1 Total School attendance 95.8% (last year 94.9%) 96.9% (last year 95.4%)

				Total School attendance Term 5	96.9% (N/A to last year due to school closures)
				Total School attendance Term 6	96.9% (N/A to last year due to school closures)
IT barriers addressed through loaned equipment (Chromebooks/ Wifidongles).	Children identified on survey	No school closures during Autumn term. Admin checked whether children needed access to IT device if they had to self-isolate or a school bubble closed. No children required access to a device.	IT devices loaned to???? Families for school closures in term 3.	Pupils have been loaned isolation and bubble closu	O .