

Catch-Up Premium Plan The Telford Park School

Summary information							
School	The Telford I	Park School					
Academic Year	2020-21	Total Catch-Up Premium	£46,400	Number of pupils	580		
Guidance							
vulnerable and disadvantage must match the scale of the Schools' allocations will be c As the catch-up premium ha	Children and young people across the country have experienced unprecedented disruption to their education as a result of coronavirus (COVID-19). Those from the most vulnerable and disadvantaged backgrounds will be among those hardest hit. The aggregate impact of lost time in education will be substantial, and the scale of our response must match the scale of the challenge. Schools' allocations will be calculated on a per pupil basis, providing each mainstream school with a total of £80 for each pupil in years reception through to 11. As the catch-up premium has been designed to mitigate the effects of the unique disruption caused by coronavirus (COVID-19), the grant will only be available for the 2020 to 2021 academic year. It will not be added to schools' baselines in calculating future years' funding allocations.						
 up for lost teaching over on <u>curriculum expectations</u> Schools have the flexibility to and circumstances. To support schools to make Foundation (EEF) has put <u>schools</u> with evidence-based 	the previou for the next ac to spend their the best use o lished a <u>coro</u> l approaches t	c activities to support their pupils to catch us months, in line with the guidance cademic year. If funding in the best way for their cohort of this funding, the Education Endowment onavirus (COVID-19) support guide for o catch up for all students. Schools should ir additional funding in the most effective	Teaching and Supp Pupi Tran Targeted app One Note	to one and small group tuition vention programmes nded school time			

Supporting parent and carers
Access to technology
Summer support

Following the school closure period and in response to the pandemic we set out the following principles:

1) Education is not optional.

2) We maintain our high expectations of all pupils.

3) We will implement an ambitious and broad curriculum from the start of the autumn term based on the educational needs of the students and builds towards a return to a normal curriculum in all subjects by the summer term 2021 at the latest.

4) We will not make assumptions about learning gaps.

5) Our child centred values continue to drive our decision making.

6) Remote education, where needed, is high quality and aligns as closely as possible with in-school provision.

Identified impact	t of lockdown
Teaching and Learning	During the first lockdown period, pupils were provided with remote learning that focused upon continuing, as closely as possible, the in-school curriculum provision. The level of engagement varied depending upon their year group and personal circumstances. All departments on returning to school in September 2020 ran a recovery curriculum for 2 weeks that would be used to identify misconceptions and gaps in knowledge. Following analysis of their findings, curriculum models have been adapted to ensure these gaps in invaluable knowledge and skills are being

	 Direct Instruction - scaffolding and modelling – Having been identified as the model we have adopted; effective direct instruction requires teachers as the experts to use scaffolding and modelling strategies to ensure learning is broken down and expectations made clear. This is particularly essential having returned from lockdown with pupils having missed nearly 6 months of face to face teaching. Effective Feedback – To support teachers with their current workloads and as they adapt to a new normal way of working, a new model for feedback and marking has been adopted. A Whole Class Feedback model has been adopted which allows teachers to identify misconceptions, make a diagnosis of any lost learning and offer appropriate next steps for pupils to progress their learning. Recall and Retrieval practice of invaluable knowledge - To support teachers to revisit prior learning, we are looking to further embed our focus upon recall and retrieval practice. At key stage 3 gaps in English and Maths have been given particular attention. Teaching of key knowledge and skills from key stage 2 curriculum has been a priority. Assessment strategies have also helped to identify those pupils who will require catch up intervention. At key stage 4, pupils have not had the opportunity to experience mock examinations that would better prepare them for their final examinations in the summer 2021. A focus upon revision skills and exam preparation will need to be addressed to equip pupils for their formal exam season. Revisiting our focus upon Rosenshines Principles of Instruction will build in opportunities to embed daily review, small steps learning and clinics. Teaching lessons that mirror our in-school provision on Microsoft Teams has required as ginficant investment in time and CPD to ensure all staff are skilled in online teaching. The model also considers the range of possibilities that may arise, teachers self-isolating, individual pupils or whole class/year group bubbles. We are also delive
	professional development model that supports individual growth and drives whole school improvement.
Pupil progress	 During lockdown pupils of key workers and vulnerable pupils attended school and received a broad education including a focus on mental health and well-being. Star reading test data from early September shows: Year 7: 35% require intervention Year 8: Sept 2019 – Yr7 – 52% required intervention / Sept 2020 – Yr8 – 46% require intervention Year 9: Sept 2019 – Yr8 – 34% required intervention / Sept 2020 – Yr9 – 35% require intervention
	Year 10: Sept 2019 – Yr9 – 29% required intervention / Sept 2020 – Yr10 – 34% require intervention
	Year 11: Sept 2019 – Yr10 – 29% required intervention / Sept 2020 – Yr11 – 17% require intervention
	Data shows that students requiring intervention has stayed broadly the same. Year 10 has shown less stability than other year groups which may explain the increase in students requiring intervention.

	Year Group	Number of children identified who do not	t		
		have access to a laptop/tablet of their ow	/n at		
		home			
	7	17 (3 no wifi)			
	8	31 (2 no wifi)			
	9	19 (no wifi 3)			
	10	23 (1 no wifi)			
	11	4 (0 no wifi)			
	Total	94			
Attitudes, behaviour and mental health	and distress and as a con number that report cond of Adverse Childhood Ex mental health, because time lost during lock dow effect that their lost lear The impact of lockdown benefit from this needed time away from educatio Some pupils are struggli safety procedures and so	nsequence there has also been an increa- erns around mental health. There is an a periences. This pandemic has put a subs of traumatic experiences, social isolatio on is impacting upon the mental health o ning time will have upon their outcomes is most apparent in year 7 where our p higher level of support. For these pupi on beforehand, no natural closure from p ng to self-regulate due to the difficult	ase in associat above average stantial strain of our year 11 s of our year 11 s s. pupils that we ls, the end of primary school circumstances	ficant, our pupils are reporting more concerns ed comorbidities such as self-harm. As a scho percentage of our cohort that have experienc on many of these young people who are alrea utine and a breakdown in formal and informa tudents who have raised concerns around the re identified as requiring additional transition phase transition was going to pose challenges and their additional needs have impacted. that we find ourselves in, with the change in this set of circumstances can manifest in some	ol we have a high pupil ed a significant number dy struggling with their al support. The learning ir examinations and the have not been able to however with so much a timetabling, following
SEND	found returning to schoo still not returned on a fu a diagnosis or traits of AI lockdown period very did physical class teachers. P Since September 2020 t	ol very difficult. Pupils with diagnosis or Il-time basis. It has been challenging for DHD, who are seeking a historical 'safe sp ficult, particularly groups of pupils who upils with barriers to learning in reading	traits of ASC pupils with SE pace'. Some pu have a social g, spelling, and for a mandat	e school and there are individual examples of have found returning particularly difficult. Som MH difficulties to keep to year group bubbles. upils who have identified cognition and learnin care need and did not necessarily have the su processing found home learning very difficult ory period of isolation. Remote learning was ws: Year 10	ne of these pupils have Particularly pupils with g needs have found the pport they need from a
	Number of pupi		119	Number of pupils	103
	Number of pupi		75 (63%)	Number of pupils engaged	77 (75%)
	Of which are SE	IN	21 (64%)	Of which are SEN	23 (59%)

Of Which are PP	39 (53%)	Of Which are PP	34 (74%)
Number of pupils not engaged	46 (37%)	Number of pupils not engaged	26 (25%)
Of which are SEN	12 (36%)	Of which are SEN	16 (41%)
Of which are PP	34 (47%)	Of which are PP	12 (26%)
The data across two groups does suggest that on avera	age SEND pupils are less	likely to engage in remote learning when	compared to their non-
peers.			

Planned expenditure - The headings below are grouped into the categories outlined in the Education Endowment Foundation's coronavirus support guide for schools)						
i. Teaching and whole-school strategies – High quality teaching for all						
Desired outcome	Chosen approach and anticipated cost	Impact (once reviewed)	Staff lead	Review date?		
High profile CPD Upskill staff in how to teach and support pupils from the 'front of the room'. Introduce a whole class feedback model. This is integral to identifying misconceptions and diagnosis of lost learning. Revisit Rosenshines principles of instruction (explicit teaching) including daily review & monthly review, introduce new material in small steps and scaffolding. Revisit recall and retrieval practice to ensure this is embedded. Remote learning live lessons should mirror where possible in school practice. Introduce a 'toolkit' for staff for remote learning. Develop opportunities for Professional Development and self-improvement as part of the CPD programme.	Whole staff CPD during Monday meeting cycle and allocated time on PD Days. Best practice to be identified through Walkthrus. Sharing of best practice in whole school and departmental meetings.	Staff are experts in direct instruction and confident in delivering high quality learning experiences for all pupils. Staff are skilled/experts in how to offer highly effective feedback to pupils during lessons that addresses misconceptions and identify next steps in learning. Recall and retrieval opportunities are embedded in lessons. Pupils have the opportunity to master and become fluent in the most invaluable knowledge and skills identified in subject curriculums. Staff are confident in delivering a blended learning model, which includes live online lessons using MTeams.	RPO	March 2021		
	No additional costs	Telford Park has a development model that successfully supports staff in self-improvement and drives whole school improvement.				
Re-establish routines including our 4 2 start and 4 to finish at the start at the end of each lesson. READ45 for KS3 as part of this routine. This will lead to the development of positive learning habits and routines.	CPD delivered to all staff on re-establishment of routines. Email reminders to be sent. READ 45 reset email to be shared. 15 new devices for breaktime quizzing to be purchased for the school library,	Reading culture is restabilised in school. Ensure pupils can make accelerated progress by quizzing more often and increasing their reading ages.	PGO	March 2021		

		No additional costs			
Assessment Baseline assessment of pupils completed using low stakes formative assessment. Positive language encouraged. Summative assessment to inform 2. <i>Targeted academic support.</i>	Whole school CPD for all staff Middle leaders meeting	No additional costs		PGO	March 2021
Refined CPD -T & L guidance for remote learning/ICT CPD To support the remote learning plan staff CPD to develop Microsoft teams to ensure remote learning is of high quality and staff are prepared for each eventuality.	Remote learning plan reviewed year 10 and year 8 CPD planned to improve remot following feedback from staff,	te learning provision		PGO	March 2021
Access to technology Establish number of pupils with access. ICT Leads develop a 'equipment loan' strategy. Investment in infrastructure as appropriate.	h 7 1 8 3 9 1 10 2 11 4	lumber of children identified who do not ave access to a laptop/tablet of their own at ome 7 (3 no wifi) 1 (2 no wifi) 9 (no wifi 3) 3 (1 no wifi) (0 no wifi) 4 £25,000		PGO	January 2021
Staff workload Introduce WCF feedback model. Training for 'mobile' teaching. Reduction in the number of meetings.	Whole staff CPD during Mondo allocated time on PD Days.	ay meeting cycle and No additional cost	Work life balance of staff is carefully considered, and staff feel fully supported in delivering learning under the C19 guidelines.	RPO	March 2021
Literacy across the curriculum					

Use of PIXL unlock and research to identify tier 2 high frequency words.	Programme being developed through English department for whole school vocabulary £150		PGO/ DI Programme Leader	July 2021
Staff research group Establish a working group to focus on Remote/Blended learning and drive use within lessons.	Work closely with those staff that are confident in using MTeams to deliver live online lessons. Staff to deliver in-house CPD and share best practice. No additional cost	Telford Park develop a team of expert staff who lead in-house training and development of the remote learning provision.	PGO/RPO	July 2021
	·	Total b	udgeted cost	£26,050

ii. Targeted approaches						
Desired outcome	Chosen action/approach	Impact (once reviewed)	Staff lead	Review date?		
Small group intervention						
Appoint a whole school direct instruction lead.	Direct instruction lead to develop the school's reading and numeracy direct instruction programmes. DI programme leader £2,064		PGO	July 2021		
Introduce a numeracy direct instruction programme.	Numeracy lead will implement and deliver a broad, balanced, relevant and differentiated numeracy programme					
	Numeracy lead plus TA backfill £12,458 Numeracy programme resources £13,044					
TA redeployed						
Following a skills audit and 1-1 meetings establish a clear picture of current provision. Appropriate actions will then be recommended.	There are staff skills and interventions that are not currently being run due to the capacity of current TA commitments. These include:		тоw	July 2021		
	ELSA Intervention (5 hours release across week) EAL Intervention (5 hours release across week)	SEMH Pupil Progress				

	Year 7 Handwriting intervention (3 hours release per week) Touch Typing Pathway for year 8-11 (2 Hours release per week) Gardening Club/School Allotment (2 Hours release per week). £9,044 Realign in school provision to enable the role of SEND Support Officer (Running the LINK) during PM sessions to release Assistant SENCO to run 6 hours of intervention. No additional cost	Pupil Progress Pupil Progress and accepted normal way of working for pupil SEMH		
Academic mentoring Apply to NTP for two academic mentors (Maths/English/Science have been identified as priority areas). Redeploy current academic mentors to focus on closing the gap – each will focus on a key stage. AHT student progress to lead on tutoring as they have the whole school overview.	Carry out pilot with small group of M/H ability year 10 pupils £1950		PGO	July 2021
Targeted Intervention – Educating Kids OutdoorsEKO to work with The Telford Park School to Develop an outdoor learning site, supporting staff skill and confidence development in this area, and by running weekly outdoor learning sessions in school.The outdoor learning will run as targeted intervention for identified key students and will be used as character development to include resilience, confidence, communication skills and problem-solving.EKO will work to 'up skill' our staff to ensure sustainability and long term impact providing the necessary training and resources to continue to run outdoor learning ourselves.	(£) One full day a week - £250, match funded is £125 for two terms - £4000. Equipment needed to run the intervention - £1500.		KSH	July 2021

A grant has been secured by the Walker Trust, this funding will cover the cost of the first term and enable matched funding for the second two terms.	£ 5,490 £3,200 charitable donation			
		Total bu	dgeted cost	£42,946

iii. Wider Strategies					
Desired outcome	Chosen action/approach	Impact (once reviewed)	Staff lead	Review date?	
Breakfast club Introduce a breakfast club for years 7 and 8.	Introduce an earlier start time for years 7 and 8. All pupils in years 7 and 8 will be offered free toast. £700	Breakfast club is now introduced and this wrap around care has continued during lockdown 2.0 and 3.0. Pupils are accessing breakfast provision where necessary meaning they do not begin the school day feeling hungry.	HRi	Feb 21	
Parental EngagementDevelop a consistent communication and parental engagement strategy to help improve blended learning/remote learning. Which will include: Review and then relaunch the rewards system.	Regular email updates will be sent to parents which includes updated guidance and risk assessments. Rewards system launched November 20. New newsletter to be issued to all parents/carers at the	communications with parents and carers are now taking place. Christmas newsletter shared with	HRi	March 2021	
 Regular positive newsletter to parents. Praise postcards sent regularly. 	end of each half term. Weekly issue of praise postcards. £1500	community and key stakeholders. Rewards system launched and certificates and badges now issued as achieved. Praise postcards issued weekly.			
Total budgeted cost				£ 74,600	
		Cost paid through COVID Catch-Up			
		Cost paid through charitable donations			

Cost paid through school budget	£25,000